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Faculty of Business,
Economics and Statistics

20



**Research
Achievements
2022**

Faculty of Business, Economics and Statistics



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Our Research Areas

The Faculty of Business, Economics and Statistics has developed five interdisciplinary research areas that overcome the limitations of disciplines and bring together ideas and projects from different fields.

CMI Changing Markets and Institutions

Transaction costs – costs caused by the exchange of goods and services in economic systems – are as important as costs caused by the production of those same goods and services. Efficient coordination of transactions in markets and companies through institutional design constantly offers new challenges for countries as well as for companies within an unwavering, further intensifying, global competition. The digitalisation of economic processes does not only change the scale (big data) but also the matter of economic transactions. Economic analyses and applications deal with the effectiveness of market imperfections and its control by governance structures and contractual incentive systems.

CSP Corporate Strategies and Processes

Modern companies put an end to the traditional separation of strategy development by market and environment analysis and organisation development regarding the design of internal processes. This is replaced by a strategic management that, as a process, coordinates corporate structures and value-adding processes and takes into account the rapidly changing environmental conditions and internationality. Besides strategic management in particular, this research area also addresses technology and innovations management, supply chain and operations management as well as – caused by the advancement of digitalisation and the availability of big data – business analytics. Evidently, all other business disciplines as well as some economic disciplines (such as industrial organisation or labour economics) and interdisciplinary approaches (such as cooperative economics or sharing economy) are included in this research area as well.

DSA Data Science and Analytics

In times of the availability of big data of nearly all societal domains and an ever increasing complexity of this data (high dimensional data), the development of suitable statistical methods, algorithms and appropriate optimisation methods is more urgent and important than ever. The demand for academically trained experts in data science and analytics on national and international labour markets is high. This results in challenges for the application field as well as for the latest methodological developments in statistics (analysis of high dimensional and heterogenic data, modelling, model selection and inference), operations research (optimisation and modelling) and quantitative and computer-assisted economics (business analytics, finance and applied econometrics). Applications are especially important for analysing currency, securities and energy markets, banks, insurances and their financial institutions, corporate finance of companies, as well as for logistics and operations management.

HBE Human Behavior and the Economy

Human behaviour in economic decision-making is at the core of this research area. To be able to make predictions using business and economic models, it is necessary to make assumptions about human behaviour. In experimental economics, these assumptions and models are put to the test. This interplay between theoretical and experimental approaches allows for a more realistic model regarding human decision-making. The results of research conducted on this topic today provide the foundation for its application in nearly all disciplines at our faculty, ranging from the analysis of economic and regulation policies and behavioural finance to solving business issues, e.g. in marketing, strategy, organisation, personnel and economic sociology.

MR Management of Resources

Resources – natural, human, financial and informational – are the foundation of economic activity. Their availability or shortage determines growth and development. Asymmetries in their distribution and privatisation caused by economic parties trigger strategic behaviour. Management of resources aims at the efficient use of resources in economic systems, on a societal as well as corporate level. Economic analyses and contributions focus on the growth and development of regions, sustainable environmental and energy policies and management, production and logistics within value-added chains, the design of educational and training systems as well as efficient information systems and their management.



Our Experts

On the following pages, we introduce our experts who conduct top-level research and teaching and build a centre of knowledge and expertise in the faculty's research areas. We group our experts into tenured academic staff (professors and associate professors), emeritus/retired colleagues who still conduct research and/or teaching at our faculty and non-tenured academic staff (assistant professors, postdoctoral researchers, predoctoral researcher, other).

We list our experts in the category they were associated with as of 31 December 2022. Researchers who left our faculty during the year 2022 are listed in the category they were last associated with.

Tenured Academic Staff

The following pages provide an overview of our academic staff who has a permanent contract. The list is organised in alphabetical order by last name. You can see the academic rank, i.e. (full) professor (Professor) or associate professor (Assoc. Prof.) as well as the department that the person is assigned to.

Ania Martinez, Ana Begona | Assoc. Prof.

Department of Economics

Auer-Zotlöterer, Katharina | Assoc. Prof.

Department of Marketing and International Business

Bomze, Immanuel | Professor

Department of Statistics and Operations Research

Borrmann, Jörg | Assoc. Prof.

Department of Finance

Cuchiero, Christa | Professor

Department of Statistics and Operations Research

Cuñat, Alejandro | Professor

Department of Economics

Diamantopoulos, Adamantios | Professor

Department of Marketing and International Business

Dörner, Karl Franz (Dean Teaching) | Professor

Department of Business Decisions and Analytics

Ehmke, Jan Fabian (Vice Dean Third Mission) | Professor

Department of Business Decisions and Analytics

Fabel, Oliver | Professor

Department of Business Decisions and Analytics

Fuchs, Christoph | Professor

Department of Marketing and International Business

Garcia, Daniel (with Tenure) | Assoc. Professor

Department of Economics

Gaunersdorfer, Andrea | Assoc. Prof.

Department of Finance

Gehrig, Thomas | Professor

Department of Finance

Gehrig-Merz, Monika | Professor

Department of Economics

Hartl, Richard | Professor

Department of Business Decisions and Analytics

Hautsch, Nikolaus | Professor

Department of Statistics and Operations Research

Hohenwarter-Mayr, Daniela | Professor

Department of Business Law

Janssen, Maarten | Professor

Department of Economics

Jirak, Johannes Moritz | Professor

Department of Statistics and Operations Research

Keber, Christian | Assoc. Prof.

Department of Finance

Keck, Steffen (with Tenure) | Assoc. Prof.

Department of Accounting, Innovation and Strategy

Kittel, Bernhard | Professor

Department of Economic Sociology

Klein, Irene | Assoc. Prof.

Department of Statistics and Operations Research

Kocher, Martin (on leave) | Professor

Department of Economics

Krivobokova, Tatyana (Vice Dean Research) | Professor

Department of Statistics and Operations Research

Küpper, Hans-Ulrich | Professor

Department of Accounting, Innovation and Strategy

Leeb, Hannes | Professor

Department of Statistics and Operations Research

Lóránth, Gyöngyi | Professor

Department of Finance

Müller, Wieland | Professor

Department of Economics
Vienna Center for Experimental Economics

Novák, Andreas | Assoc. Prof.

Department of Business Decisions and Analytics

Pfarrhofer, Michael | Professor

Department of Economics

Pfeiffer, Thomas | Professor

Department of Accounting, Innovation and Strategy

Pichler, Paul (with Tenure) | Assoc. Prof.

Department of Economics

Plakoyiannaki, Emmanuella | Professor

Department of Marketing and International Business

Pötscher, Benedikt | Professor

Department of Statistics and Operations Research

Rauner, Marion | Assoc. Prof.

Department of Business Decisions and Analytics

Reisinger, Heribert | Assoc. Prof.

Department of Marketing and International Business

Reitzig, Markus Georg | Professor

Department of Accounting, Innovation and Strategy

Reschenhofer, Erhard | Assoc. Prof.

Department of Statistics and Operations Research

Schachinger, Werner | Assoc. Prof.

Department of Statistics and Operations Research

Schaffhauser-Linzatti, Michaela | Assoc. Prof.

Department of Accounting, Innovation and Strategy

Schlag, Karl | Professor

Department of Economics

Schmidt-Dengler, Philipp | Professor

Department of Economics

Sorger, Gerhard (Dean) | Professor

Department of Economics

Strobl, Günter | Professor

Department of Finance

Tang, Wenjie (with Tenure) | Assoc. Professor

Department of Accounting, Innovation and Strategy

Tyran, Jean-Robert (on leave) | Professor

Department of Economics

Vienna Center for Experimental Economics

Vetschera, Rudolf | Professor

Department of Business Decisions and Analytics

Weilinger, Arthur | Professor

Department of Business Law

Zulehner, Christine | Professor

Department of Economics

Retired & Emeritus Professors

Emeritus and retired professors have the opportunity to continue their research at our faculty as professorial or senior research fellows, respectively. The designation of their function is based on the respective professorship they held: Full university professors (emeriti) are referred to as professorial research fellows after their retirement, associate professors (retired) are referred to as senior research fellows.

Below, we list retired and Emeritus professors, who were still associated with the faculty during 2022. They continued their work as lecturer (marked with *****) and/or continued their research as professorial/senior research fellow at our faculty.

Emeritus professors

Pflug, Georg * | Professorial Research Fellow**Wagner, Udo *** | Professorial Research Fellow**Wirl, Franz** | Professorial Research Fellow

Retired Professors

Gutjahr, Walter * | Senior Research Fellow**Podczeck, Konrad *** | Senior Research Fellow**Strauß, Christine *****Windsperger, Josef *** | Senior Research Fellow

Non-Tenured Academic Staff

Below, we list non-tenured colleagues who are funded by regular university resources as well as externally funded personnel in alphabetical order by last name. Also, the departments/centres the faculty members are assigned to are specified.

In the section "Post-Docs" we list all faculty members of 2022 with a post-doc contract. Some of them are assistant professors who are on a so-called tenure track. This means that after fulfilling the qualification agreement, they are appointed as (tenured) associate professors. People on a tenure track are marked with *.

In the section "Prae Docs" we list all faculty members of 2022 with a prae-doc contract.

In the section "Other" we list academic staff who is not listed in the previous categories, but is associated with our faculty and has published scientific work or has contributed to research otherwise (e.g. as editor, organiser of conferences, etc.) in the year 2022.

Post-Docs

Altenburger, Martin

Department of Accounting, Innovation and Strategy

Alves, Cátia

Department of Marketing and International Business

Archakov, Ilya

Department of Statistics and Operations Research

Ausserladscheider, Valentina

Department of Economic Sociology

Bamieh, Omar

Department of Economics

Benincasa, Stefano

Department of Accounting, Innovation and Strategy

Braune, Roland

Department of Business Decisions and Analytics

Brausmann, Alexandra *

Department of Economics

Buggle, Johannes Christoph

Department of Economics

Chen, Si

Department of Economics

Debellis, Francesco

Department of Marketing and International Business

Deng, Sheran

Department of Finance

Dezsö, Linda

Department of Economics

Dmytriv, Solomiia

Department of Statistics and Operations Research

Eigruber, Markus

Department of Accounting, Innovation and Strategy

Engin, Aysegül

Department of Business Decisions and Analytics

Exler, Florian

Department of Economics

Finocchio, Gianluca

Department of Statistics and Operations Research

Ghasemi, Peiman

Department of Business Decisions and Analytics

González-Jimenez, Victor

Department of Economics

Gonzato, Luca

Department of Statistics and Operations Research

Griessmair, Michele

Department of Economic Sociology

Heese, Carl

Department of Economics

Heß, Simon

Department of Economics

Hochmuth, Brigitte

Department of Economics

Hölzemann, Johannes Carlos

Department of Economics

Huber, Florian

Department of Statistics and Operations Research

Inwinkl, Petra

Department of Accounting, Innovation and Strategy

Joshi, Kanchan

Department of Business Decisions and Analytics

Kahr, Michael

Department of Statistics and Operations Research

Keilbar, Georg

Department of Statistics and Operations Research

Knyazev, Dmitriy *

Department of Business Decisions and Analytics

Kocatürk, Fatih

Department of Business Decisions and Analytics

Koch, Christian

Department of Economics

Koch, Jan André

Department of Marketing and International Business

Kolm, Julian

Department of Finance

Kramlinger, Peter

Department of Statistics and Operations Research

Krneta, Nikolina

Department of Accounting, Innovation and Strategy

Leduc, Justin

Department of Economics

Leri, Ifigeneia

Department of Marketing and International Business

Makri, Katerina *

Department of Marketing and International Business

Mauring, Eeva

Department of Economics

Miernicki, Martin

Department of Business Law

Minaudier, Clement

Department of Economics

Montanari, Maria Gabriela

Department of Marketing and International Business

Müller, Alina-Gabriela

Department of Business Decisions and Analytics

Pothier, David

Department of Finance

Scherr, Yannick

Department of Business Decisions and Analytics

Schmid, Christian

Department of Accounting, Innovation and Strategy

Schräder, Stefanie

Department of Finance

Seidl, Andrea

Department of Business Decisions and Analytics

Sichtmann, Christina

Department of Marketing and International Business

Söffker, Ninja

Department of Business Decisions and Analytics

Steinberger, Lukas *

Department of Statistics and Operations Research

Szöcs, Ilona

Department of Marketing and International Business

Tolvanen, Juha

Department of Economics

Van Boxtel, Anton

Department of Finance

Vlachos, Stephanos

Department of Economics

Wandschneider, Kirsten *

Department of Economics

Westheide, Christian

Department of Finance

Williams, Cole

Department of Economics

Wimmer, Alexander

Department of Business Law

Xu, Yan

Department of Economics

Zejcirovic, Dijana

Department of Economics

Ziegenbein, Alexander

Department of Economics

Ziegler, Lennart

Department of Economics

Prae Docs**Aitoulghazi, Omar**

Department of Business Decisions and Analytics

Akay, Resul

Department of Economics

Alarcon Ortega, Emilio Jose

Department of Business Decisions and Analytics

Amann, Nicolai

Department of Statistics and Operations Research

Angelakis, Angelos

Department of Accounting, Innovation and Strategy

Balk, Anselm

Department of Accounting, Innovation and Strategy

Bauer, Benedict

Department of Statistics and Operations Research

Bodisz, Aron

Vienna Graduate School of Finance (VGSF)

Boór, Beata

Department of Economic Sociology

Chen, Yuan

Department of Statistics and Operations Research

Cuda, Cyril

Department of Economics

Dehghan Chenary, Maryam

Department of Business Decisions and Analytics

Derboghossian, Mounir Elias

Department of Business Decisions and Analytics

Domnanovich, Julia

Department of Economic Sociology

Dubey, Ashim

Department of Economics

Dzoja, René

Department of Business Law

Edelsbrunner, Markus

Department of Business Law

Elting, Steffen

Department of Business Decisions and Analytics

Ertner, Sebastian

Department of Economics

Fernandes Herthel, Ana Beatriz

Department of Business Decisions and Analytics

Formann, Matthias

Department of Business Law

Fröhlich, Georg Erwin Adrian

Department of Business Decisions and Analytics

Galizzi, Giulia

Department of Marketing and International Business

Garajali, Ulkar

Department of Business Decisions and Analytics

Gazzani, Guido

Department of Statistics and Operations Research

Gerina, Iana

Department of Economics

Ghafari, Hakimeh

Department of Business Decisions and Analytics

Gorse, Patrik

Department of Economics

Gruber-Német, Manuel

Department of Economics

Grunde, Gregor

Department of Business Law

Guo, Sainan

Department of Business Decisions and Analytics

Györfi, Anita

Department of Economics

Haider, Klaus

Department of Accounting, Innovation and Strategy

Hansak, Alexander Paul

Department of Economics

Heiss, Kathrin

Department of Accounting, Innovation and Strategy

Helke, Hermann

Department of Economic Sociology

Heluo, Yuxi

Department of Business Decisions and Analytics

Hess, Christina

Department of Business Decisions and Analytics

Holzer, Magdalena

Department of Business Law

Janjic, Robert

Department of Accounting, Innovation and Strategy

Kalix, Fabio

Department of Statistics and Operations Research

Kalk, Andrei

Department of Economics

Kalleitner, Fabian

Department of Economic Sociology

Klockmann, Karolina

Department of Statistics and Operations Research

Knapp, Boris

Department of Economics

Köstenberger, Georg

Department of Statistics and Operations Research

Kötschau, Rico

Department of Business Decisions and Analytics

Koval, Borys

Vienna Graduate School of Finance (VGSF)

Kungl, Nora

Department of Economics

Lego, Tomas

Department of Accounting, Innovation and Strategy

Lutz, Flora

Department of Economics

Melone, Alessandro

Vienna Graduate School of Finance (VGSF)

Mirtaheri, Azadeh Sadat

Department of Statistics and Operations Research

Mittermayer, Christina

Department of Business Law

Mlekusch, Johanna

Department of Business Decisions and Analytics

Mohammadhosseini Fadafan, Elmira

Department of Business Decisions and Analytics

Möller, Janka Oona

Department of Statistics and Operations Research

Nadin, Ilaria

Department of Statistics and Operations Research

Peer, Daniel Wolfgang

Department of Statistics and Operations Research

Peitler, Philipp

Department of Economics

Prettenthaler, Fabian

Department of Economics

Primavera, Francesca

Department of Statistics and Operations Research

Raff, Andreas

Department of Marketing and International Business

Rehsmann, Daniel

Department of Business Decisions and Analytics

Resch, Thomas

Department of Economic Sociology

Richter, Valentina

Department of Accounting, Innovation and Strategy

Rigger, Stefan

Department of Statistics and Operations Research

Roljic, Biljana

Department of Business Decisions and Analytics

Samhita, Sigma

Department of Economics

Scharl, Nicole

Department of Business Law

Schiestl, David Wolfgang

Department of Economic Sociology

Schmidt, Georg

Department of Economics

Secklehner, Jakob

Department of Business Law

Shopova, Radostina

Department of Economics

Smutny, Stefan

Department of Economics

Stark, Thomas

Department of Statistics and Operations Research

Stefan, Gislind

Department of Business Decisions and Analytics

Stelzeneder, Dominik

Department of Economics

Suffel, Maren

Department of Business Decisions and Analytics

Szendrő, Zsuzsanna Réka

Department of Economic Sociology

Ulbing, Philipp

Department of Economics

von Gehlen, Dominik

Department of Economic Sociology

Publications

This section reports on our research that has been published in the calendar year 2022. Most of our research is published in specialised journals. Journals are divided in three broad categories in which our best publications can be assigned to "Category 1" and "Category 2" according to our Faculty Journal List (see Appendix). Those publications that cannot be assigned to either one of the two categories are summarized as "Other Journal Publications". Articles that have been accepted in academic Journals in the calendar year 2022 are listed as "Forthcoming".

Category 1 comprises the very top 10% journals. Members of our faculty have published a total of 26 articles in such journals and 2 are assigned to the category "Forthcoming". Category 2 journals are among the top 25% of their fields or are named as very good in selected field-specific complementary lists. We count 35 publications in such journals and 1 in the category "Forthcoming".

Other journal articles and other publications such as monographs and contributions to collected volumes and proceedings are also listed below. We do not list working papers.

The publications are listed alphabetically by author(s). Our **experts** (as listed in the previous chapter) are marked in blue. We report the underlying field(s) of research according to the research areas defined on page 3.

Research areas:

CMI = Changing Markets and Institutions
 CSP = Corporate Strategies and Processes
 DSA = Data Science and Analytics
 HBE = Human Behaviour and the Economy
 MR = Management of Resources

Category 1 Publications

Publication	Area
Archakov, Ilya ; Hansen, Peter R. / A Canonical Representation of Block Matrices with Applications to Covariance and Correlation Matrices. in: <i>The Review of Economics and Statistics</i> . 2022; S. 1-39.	DSA
Andersen, Torben G.; Archakov, Ilya ; Cebiroglu, Gökhan; Hautsch, Nikolaus / Local mispricing and microstructural noise: A parametric perspective. in: <i>Journal of Econometrics</i> . 2022; Band 230, Nr. 2. S. 510-534.	DSA
Bomze, Immanuel ; Gabl, Markus / Uncertainty preferences in robust mixed-integer linear optimization with endogenous uncertainty. in: <i>SIAM Journal on Optimization</i> . 2022; Band 32, Nr. 1. S. 292-318.	MR
Braune, Roland ; Benda, Frank ; Dörner, Karl Franz ; Richard F. Hartl / A Genetic Programming Learning Approach to Generate Dispatching Rules for Flexible Shop Scheduling Problems. in: <i>International Journal of Production Economics</i> . 2022; Band 243.	DSA
Cuchiero, Christa ; Gonon, Lukas; Grigoryeva, Lyudmila; Ortega, Juan-Pablo & Teichmann, Josef/ Discrete-time signatures and randomness in reservoir computing. in: <i>IEEE transactions on neural networks and learning systems</i> . 2022; Band 33, Nr. 11. S. 6321-6330.	DSA
Garcia, Daniel ; Tolvanen, Juha ; Wagner, Alexander K. / Demand Estimation Using Managerial Responses to Automated Price Recommendations. in: <i>Management Science</i> . 2022; Band 68, Nr. 11. S. 7918-7939.	CSP
Hartl, Richard F. ; Tzur, Michal; Gansterer, Margaretha / Transportation in the Sharing Economy. in: <i>Transportation Science</i> . 2022; Band 56, Nr. 3. S. 567-570.	CSP
Horstmannshoff, Thomas; Ehmke, Jan Fabian / Traveler-oriented multi-criteria decision support for multimodal itineraries. in: <i>Transportation Research Part C: Emerging Technologies</i> . 2022; Band 141.	DSA
Janssen, Maarten ; Roy, Santanu / Regulating product communication. in: <i>American Economic Journal: Microeconomics</i> . 2022; Band 14, Nr. 1. S. 245-283.	CSP
Kalleitner, Fabian ; Mühlböck, Monika; Kittel, Bernhard / What's the Benefit of a Video? The Effect of Nonmaterial Incentives on Response Rate and Bias in Web Surveys. in: <i>Social Science Computer Review</i> . 2022; Band 40, Nr. 3. S. 700-716.	HBE
Kinast, Alexander ; Braune, Roland ; Dörner, Karl Franz ; Stefanie Rinderle-Ma; Christian Weckenborg / A hybrid metaheuristic solution approach for the cobot assignment and job shop scheduling problem. in: <i>Journal of Industrial Information Integration</i> . 2022; Band 28.	MR
König, Philipp J.; Pothier, David / Safe but fragile: Information acquisition, liquidity support and redemption runs. in: <i>Journal of Financial Intermediation</i> . 2022; Band 52.	CMI
Mühlböck, Monika; Kalleitner, Fabian ; Steiber, Nadia; Bernhard Kittel / Information, Reflection, and Successful Job Search: A Labor Market Policy Experiment. in: <i>Social Policy & Administration</i> . 2022; Band 56, Nr. 1. S. 48-72.	HBE
Reitzig, Markus Georg ; Smirnova, Inna ; Sorenson, Olav / Building Status in an Online Community. in: <i>Organization Science</i> . 2022; Band 33, Nr. 6. S. 2519-2540.	MR

Publication	Area
Scherr, Yannick Oskar; Hewitt, Mike; Mattfeld, Dirk Christian / Stochastic service network design for a platooning service provider. in: <i>Transportation Research Part C: Emerging Technologies</i> . 2022; Band 144.	MR
Schnurr, Benedikt; Fuchs, Christoph; Maira, Elisa; Stefano Puntoni; Martin Schreier; Stijn M.J. van Osselaer / Sales and Self: The Non-Economic Value of Selling the Fruits of One's Labor. in: <i>Journal of Marketing</i> . 2022; Band 86, Nr. 3. S. 40-58.	HBE
Smirnova, Inna; Reitzig, Markus Georg; Alexy, Oliver / What makes the right OSS contributor tick? Treatments to motivate high-skilled developers. in: <i>Research policy</i> . 2022; Band 51, Nr. 1.	MR
Tolvanen, Juha; Tremewan, James; Wagner, Alexander K. / Ambiguous Platforms and Correlated Preferences: Experimental Evidence. in: <i>American Political Science Review</i> . 2022; Band 116, Nr. 2. S. 734-750.	HBE
Welch, Catherine; Paavilainen-Mäntymäki, Eriikka; Piekkari, Rebecca; Emmanuella Plakoyiannaki / Reconciling theory and context: How the case study can set a new agenda for international business research. in: <i>Journal of International Business Studies</i> . 2022; Band 53, Nr. 1. S. 4-26.	HBE
Kris, Mitchener; O'Rourke, Kevin; Wandschneider, Kirsten / The Smoot-Hawley trade war. in: <i>The Economic Journal</i> . 2022; Band 132, Nr. 647. S. 2500-2533.	CMI
Minaudier, Clement / The value of confidential policy information: Persuasion, transparency, and influence. in: <i>The Journal of Law, Economics, & Organization</i> . 2022; Band 38, Nr. 2. S. 570-612.	CSP
Tang, Wenjie; Wang, Tong; Xu, Wenxin / Sooner or Later? The Role of Adoption Timing in New Technology Introduction. in: <i>Production and Operations Management</i> . 2022; Band 31, Nr. 4. S. 1663-1678.	CSP
Tyran, Jean-Robert; Kartal, Melis / Fake News, Voter Overconfidence, and the Quality of Democratic Choice. in: <i>American Economic Review</i> . 2022; Band 112, Nr. 10. S. 3367-3397.	HBE
Ziegenbein, Alexander; Barnichon, Regis; Matthes, Chistian / Are the effects of financial market disruptions big or small? in: <i>The Review of Economics and Statistics</i> . 2022; Band 104, Nr. 3. S. 557-570.	CMI
Engin, Ayşegül; Vetschera, Rudolf / In whose bed shall I sleep tonight? The impact of transaction-specific versus partner-specific information on pricing on a sharing platform. in: <i>Information & Management</i> . 2022; Band 59, Nr. 6.	MR
Akbari, Karl; Wagner, Udo / Erratum on the pay as you wish model by Chen et al. (2017). in: <i>Marketing Science: the marketing journal of INFORMS</i> . 2022 ; Band 41, Nr. 3. S. 657.	HBE

Category 1 Forthcoming

Publication	Area
van der Klaauw, Bas; Ziegler, Lennart / A field experiment on labor market speeddates for unemployed workers. in: <i>The Journal of Human Resources</i> . 2022.	HBE
Kalleitner, Fabian; Schiestl, David Wolfgang; Heiler, Georg / Varieties of Mobility Measures: Comparing Survey and Mobile Phone Data during the COVID-19 Pandemic. in: <i>Public Opinion Quarterly</i> . 2022.	HBE

Category 2 Publications

Publication	Area
Babaei Tirkolaee, Erfan; Goli, Alireza; Ghasemi Peiman ; Fariba Goodarzian / Designing a sustainable closed-loop supply chain network of face masks during the COVID-19 pandemic: Pareto-based algorithms. in: <i>Journal of cleaner production</i> . 2022; Band 333.	CSP
Bamieh, Omar ; Ziegler, Lennart / Are remote work options the new standard? Evidence from vacancy postings during the COVID-19 crisis. in: <i>Labour Economics</i> . 2022; Band 76.	CMI
Bomze, Immanuel ; Gabl, Markus ; Maggioni, Francesca; Georg Ch. Pflug / Two-stage stochastic standard quadratic optimization. in: <i>European Journal of Operational Research</i> . 2022; Band 299, Nr. 1. S. 21-34.	DSA
Braune, Roland / Packing-based branch-and-bound for discrete malleable task scheduling. in: <i>Journal of Scheduling</i> . 2022; Band 25, Nr. 6. S. 675-704.	CSP, MR
Castillo, Geoffrey ; Choo, Lawrence; Grimm, Veronika / Are groups always more dishonest than individuals? The case of salient negative externalities. in: <i>Journal of Economic Behavior and Organization</i> . 2022; Band 198. S. 598-611.	HBE
Chen, Bo; Knyazev, Dmitriy / Information disclosure in dynamic research contests. in: <i>RAND Journal of Economics</i> . 2022; Band 53, Nr. 1. S. 113-137.	CMI
Cunat, Alejandro ; Zymek, Robert / The (Structural) Gravity of Epidemics. in: <i>European Economic Review</i> . 2022; Band 144.	MR, CSP
Cunat, Alejandro ; Deák, Szabolcs; Maffezzoli, Marco / Tax cuts in open economies. in: <i>Review of Economic Dynamics</i> . 2022; Band 45. S. 83-108.	MR
Feldkircher, Martin; Huber, Florian; Koop, Gary; Michael Pfarrhofer / Approximate Bayesian inference and forecasting in huge-dimensional multicountry VARs. in: <i>International Economic Review</i> . 2022; Band 63, Nr. 4. S. 1625-1658.	DSA
Fuchs, Christoph ; Kaiser, Ulrike; Schreier, Martin; Stijn M.J. van Osselaer / The value of making producers personal. in: <i>Journal of Retailing</i> . 2022; Band 98, Nr. 3. S. 486-495.	HBE
Gehrig, Thomas ; Ritzberger, Klaus / Intermediation and Price Volatility. in: <i>Journal of Economic Theory</i> . 2022; Band 201.	CMI
Ghasemi, Peiman ; Goodarzian, Fariba; Muñuzuri, Jesús; Ajith Abraham / A Cooperative Game Theory Approach for Location-Routing-Inventory Decisions in Humanitarian Relief Chain Incorporating Stochastic Planning. in: <i>Applied Mathematical Modelling</i> . 2022; Band 104. S. 750-781.	DSA
Glaser, Matthias ; Reisinger, Heribert / Don't Lose Your Product in Story Translation: How Product-Story Link in Narrative Advertisements Increases Persuasion. in: <i>Journal of Advertising</i> . 2022; Band 51, Nr. 2. S. 188-205.	HBE
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Hohenwarter-Mayr, Daniela; Hofstätter, Matthias / The Merger Directive. Introduction to European Tax Law on Direct taxation. Hrsg. Michael Lang; Pasquale Pistone; Josef Schuch; Claus Staringer; Alexander Rust; Georg Kofler; Karoline Spies. 7. Aufl. Wien: Linde Verlag Wien GmbH, 2022. S. 175-198.

Miernicki, Martin / Verfall und Verjährung von Gutscheinen und Bonuspunkten. Handbuch Kundenbindungs- und Loyalitätsprogramme. 2022. S. 125-145.

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Hohenwarter-Mayr, Daniela / §1 KStG - Unbeschränkte und beschränkte Steuerpflicht. In: KStG Körperschaftsteuergesetz Kommentar, 2022, 1-81.

Conference Proceedings

Strauss, Christine; Cuzzocrea, Alfredo / *Preface*. Database and Expert Systems Applications: 33rd International Conference, DEXA 2022, Vienna, Austria, August 22–24, 2022, Proceedings, Part II. Hrsg. Christine Strauss; Alfredo Cuzzocrea; Gabriele Kotsis; A Min Tjoa; Ismail Khalil. Cham: Springer Nature Switzerland AG, 2022. S. V-VI (Lecture Notes in Computer Science including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics, Band 13426).

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Secklehner, Jakob / *Blockchain Arbitration - Analyse von Anwendungsmöglichkeiten der Distributed Ledger Technology in Schiedsverfahren*. Zukunft der zivilrechtlichen Streitbeilegung: Tagungsband der 6. Österreichischen Assistententagung zum Zivilverfahrensrecht. Hrsg. Christiane Fink; Michael Ott; Bernhard Sommer. Verlag Österreich, 2022. S. 71-96.

Kotsis, Gabriele; Wacha, Thomas; Strauss, Christine. / *Collaborating with Newcomers – An Empirical Usability Study on Zoom*. Cooperative Design, Visualization, and Engineering: 19th International Conference, CDVE 2022, Virtual Event, September 25–28, 2022, Proceedings. Hrsg. Yuhua Luo. Cham: Springer, 2022. S. 147-157 (Lecture Notes in Computer Science, Band 13492).

Hasko, Roman; Hasko, Oleksandra; Strauss, Christine et al. / *MEdOps - Medical Education with Emphasis on Robotics*. IDDM 2022 Informatics & Data-Driven Medicine: Proceedings of the 5th International Conference on Informatics & Data-Driven Medicine. Hrsg. Nataliia Shakhovska; Stephane Chretien; Ivan Izonin; Jaime Campos. Band 3302, 2022, S. 266-271 (CEUR Workshop Proceedings).

Pressler, Christoph; Pazour, Patrick; Martinek, Daniel et al. / *MINOGRID: A FRAMEWORK FOR THE CREATION OF VIRTUAL REALITY EXPERIMENT AND THERAPY APPLICATIONS*. 23rd International Conference on Intelligent Games and Simulation: GAME-ON 2022. Hrsg. Helena Barbas; Philippe Geril. Ostend: EUROSIS-ETI, 2022. S. 67-74.

Szöcs, Ilona; Montanari, Maria Gabriela. / *The "Dark Side" of CSR: Brands' Irresponsible Business Practices and Consumers' Price Responses*. Proceedings of the EMAC Annual Conference. Budapest 2022.

Izonin, Ivan; Ilchyshyn, Bohdan; Tkachenko, Roman et al. / *Towards Data Normalization Task for the Efficient Mining of Medical Data*. 2022 12th International Conference on Advanced Computer Information Technologies. Piscataway: IEEE, 2022, S. 480-484 (International Conference on Advanced Computer Information Technologies).

Kinast, Alexander; Dörner, Karl Franz; Rinderle-Ma, Stefanie. / *Combining metaheuristics and process mining: Improving cobot placement in a combined cobot assignment and job shop scheduling problem*. Procedia Computer Science. Band 200 Elsevier, 2022, S. 1836-1845.

Szöcs, Ilona; Diamantopoulos, Adamantios; Luburic, Goran. / *What Drives Brand Stereotypes? Investigating the Role of Consumer Characteristics on Brand Warmth and Brand Competence*. Proceedings of the 51st Annual Conference of the European Marketing Academy. Budapest, 2022.

Matarazzo, Michela; Diamantopoulos, Adamantios; Raff, Andreas. / *Can "Buy Local" Campaigns in Times of COVID Backfire? A Reactance Theory Perspective*. Proceedings of the 51st Annual Conference of the European Marketing Academy. Budapest, 2022.

Mainolfi, Giada; Diamantopoulos, Adamantios; De Nisco, Alessandro et al. / *Country Stereotypes as Mediators of the Countervailing Influences of Consumer Xenocentrism and Animosity on Purchase Behaviors*. Proceedings of the 51st Annual Conference of the European Marketing Academy. Budapest, 2022.

Leri, Ifigeneia; Florack, Arnd; Diamantopoulos, Adamantios. / *Social Media Endorsers and Brand Stereotypes: The Role of Endorser-Brand Fit*. Proceedings of the 13th EMAC Regional Conference. Kaunas, 2022.

Theses Completed

Our PhD education offers training and supervision that allows students to acquire knowledge and skills necessary for a research-oriented career in the core fields of our faculty. The successful completion of the PhD programme marks the entry into the scientific community and it shows the ability to carry out independent research. We congratulate the 12 PhD students who completed their theses in 2022.

Moreover, we proudly announce that two scholars have received the Venia Docendi: Roland Braune in Business Administration and Martin Miernicki in Corporate and Commercial Law as well as Civil Law. The Venia is awarded for outstanding scientific qualifications and testifies to the scholars' ability to hold lectures, teach and supervise students at all levels. The successful candidate has submitted a thesis that has been deemed methodologically sound, provides new scientific insights and demonstrates excellence in mastering the subject.

Doctoral / PhD theses

Name, First Name	Title	Supervisor
Mauser, Sandra	An Economic Analysis of the Effect of Personality Characteristics in Tournaments	Fabel, Oliver
Mangat Manveer, Kaur	Essays on Volatility Forecasting and Directional Forecasting Based on Long-Range Dependence	Reschenhofer, Erhard
Bourdin, David	Intuition and Cognition: How First Impressions Lead to Biased Consumer Behavior	Sichtmann, Christina
Glaser, Matthias	Persuasion Effects of Message Factors in Narrative Advertisements: Product-Story Link, Actor Types, and Persuasive Subtext	Reisinger, Heribert; Riefler, Petra
Lutz, Flora	Essays on Macro-Financial Stability Regulation	Pichler, Paul; Sorger, Gerhard
Breunig, Ulrich	Metaheuristics for two-echelon routing problems	Hartl, Richard
Grabenschweiger, Jasmin	Models and solution techniques for innovative city logistics problems	Dörner, Karl Franz
Melone, Alessandro	Essays on Empirical Asset Pricing and Macro-Finance	Zechner, Josef
Müller, Eduard	Tax Governance Kodex	Lechner, Eduard
Zrnc, Jurica	Essays in Corporate Finance and Market Power	Cunat, Alejandro; Reiter, Michael; Loranth, Gyöngyi
Klein, Heiner	Bilanzierung von versicherungstechnischen Rückstellungen nach VAG 2016	Weilinger, Arthur
Baumüller, Josef	Wesentlichkeit in der nichtfinanziellen Berichterstattung	Altenburger, Otto

Habilitation theses

Name, First Name	Title	Field
Braune, Roland	Intelligent methods for manufacturing and service operations management	Business Administration
Miernicki, Martin	Kryptowerte im Privatrecht. Zur Einordnung von Werteinheiten und Tokens im österreichischen Sachen-, Schuld- und Wertpapierrecht	Corporate and Commercial Law / Civil Law

Editorial Work

Numerous members of our faculty – active as well as emeritus/retired – are engaged in editorial and publishing activities. In particular, many of our faculty members serve as editors, associate editors, or members of editorial boards of established journals. The list below shows who serves in which role for which journal. We do not list refereeing activities, as members of our faculty have, in total, most likely written several hundreds of these, and many of them serve as referees for prestigious journals.

Category 1 Journals

Editor-in-Chief, Co-Editor

Econometric Theory:
Pötscher, Benedikt (since 1995)

Associate Editor

American Statistical Association Journal:
Krivobokova, Tatyana (since 2019)

Journal of Business and Economic Statistics:
Hautsch, Nikolaus (since 2015)

Journal of Consumer Research:
Fuchs, Christoph (since 2021)

Journal of Marketing:
Fuchs, Christoph (since 2020)

Operations Research:
Pflug, Georg (since 2012)

Editorial Board

International Journal of Research in Marketing:
Fuchs, Christoph (since 2014)

Journal of International Business Studies:
Diamantopoulos, Adamantios (since 2007);
Plakoyiannaki, Emmanuella (since 2022)

Journal of Product Innovation Management:
Fuchs, Christoph (since 2014)

Organization Science:
Reitzig, Markus Georg (since 2014)

Production and Operations Management:
Gutjahr, Walter (since 2015)

Strategic Management Journal:
Reitzig, Markus Georg (since 2013)

Guest Editor

Journal of Environmental Economics and Management:
Brausmann, Alexandra (since 2022)

Category 2 Journals

Editor-in-Chief, Co-Editor

European Journal of Operational Research:
Bomze, Immanuel (since 2016)

Journal of Economic Psychology:
Kocher, Martin (since 2015)

OR Spectrum: Quantitative Approaches in Management:
Gutjahr, Walter (since 2014)

Associate Editor

British Journal of Management:
Plakoyiannaki, Emmanuella (since 2020)

Finance and Stochastics:
Cuchiero, Christa (since 2017)

Journal of Applied Econometrics:
Hautsch, Nikolaus (since 2015);
Schmidt-Dengler, Philipp (since 2014)

Journal of Economic Dynamics and Control:
Sorger, Gerhard (since 2001)

Journal of Financial Econometrics:
Hautsch, Nikolaus (since 2012)

Journal of Money, Credit and Banking:
Lóránth, Gyöngyi (since 2016)

Journal of Statistical Planning and Inference:
Pötscher, Benedikt (since 2012)

Management Accounting Research:
Pfeiffer, Thomas (since 2016)

Mathematical Finance:
Cuchiero, Christa (since 2020)

OR Spectrum: Quantitative Approaches in Management:
Ehmke, Jan Fabian (since 2021)

Editorial Board

Computers & Operations Research:
Dörner, Karl Franz (since 2005);
Vetschera, Rudolf (since 2002)

Computational Optimization and Applications:
Pflug, Georg (since 2000)

European Journal of Operational Research:
Vetschera, Rudolf (since 2022)

Experimental Economics:
Müller, Wieland (since 2014);
Tyran, Jean-Robert (since 2009)

Health Care Management Science:
Rauner, Marion (since 2006)

OR Spectrum: Quantitative Approaches in Management:
Vetschera, Rudolf (since 2019)

Other Journals

Editor-in-Chief, Co-Editor

Central European Journal of Operations Research:
Dörner, Karl Franz (since 2011);
Pflug, Georg (since 2000);
Rauner, Marion (since 2007);
Vetschera, Rudolf (since 2004)

Empirical Economics: a quarterly journal of the Institute
for Advanced Studies, Vienna:
Kunst, Robert (since 2000)

EURO Journal on Computational Optimization:
Bomze, Immanuel (since 2019)

Homo Oeconomicus:
Kocher, Martin (since 2016)

Journal of Industry, Competition and Trade:
Schmidt-Dengler, Philipp (since 2018)

Marketing: ZFP – Journal of Research and Management:
Wagner, Udo (since 2009)

Schmalenbach Journal of Business Research:
Gehrig, Thomas (since 2021)

Statistics & Risk Modeling:
Pflug, Georg (since 2014)

Senior Editor

Management and Organization Review:
Plakoyiannaki, Emmanuella (since 2020)

Strategy Science
Reitzig, Markus (since 2022)

Quantitative Finance:
Hautsch, Nikolaus (since 2019)

Associate Editor

Central European Journal of Operations Research:
Bomze, Immanuel (since 2016);
Ehmke, Jan Fabian (since 2021);
Gutjahr, Walter (since 2011);
Hartl, Richard (since 2009)

Computational Management Science:
Pflug, Georg (since 2000)

Dynamic Games and Applications:
Sorger, Gerhard (since 2015)

Flexible Services and Manufacturing Journal:
Ehmke, Jan Fabian (since 2020)

Frontiers of Mathematical Finance:
Cuchiero, Christa (since 2021)

Group Decision and Negotiation:
Vetschera, Rudolf (since 2015)

International Game Theory Review:
Sorger, Gerhard (since 1999)

International Journal of Decision Support System Technology:
Vetschera, Rudolf (since 2015)

International Journal of Forecasting:
Hautsch, Nikolaus (since 2015)

International Marketing Review:
Sichtmann, Christina (since 2015)

Journal of Behavioral and Experimental Economics:
Kocher, Martin (since 2013)

Journal of Business Economics:
Fabel, Oliver (since 2008)

Journal of Computational Science:
Cuchiero, Christa (since 2018)

Journal of Economics:
Sorger, Gerhard (since 2005)

Macroeconomic Dynamics:
Sorger, Gerhard (since 2015)

Market Microstructure and Liquidity:
Hautsch, Nikolaus (since 2014)

Metrika:
Krivobokova, Tatyana (since 2022)

SIAM - Journal of Financial Mathematics:
Cuchiero, Christa (since 2022)

Statistical Inference for Stochastic Processes:
Jirak, Johannes Moritz (since 2020)

Statistical Papers:
Steinberger, Lukas (since 2020)

Stochastic:
Cuchiero, Christa (since 2021)

Stochastic Programming E-Print Series:
Pflug, Georg (since 2000)

Studies in Nonlinear Dynamics and Econometrics:
Sorger, Gerhard (since 2003)

Editorial Board

Akademija MM:
Wagner, Udo (since 2009)

Applied Economics Quarterly:
Gehrig-Merz, Monika (since 2002)

Austrian Journal of Statistics:
Pflug, Georg (since 2000)

Business Research:
Dörner, Karl Franz (since 2014);
Hartl, Richard (since 2007)

Consumer Behavior Studies Journal:
Wagner, Udo (since 2020)

European Journal of Management and Business Economics:
Diamantopoulos, Adamantios (since 2022)

Econometrics:
Hautsch, Nikolaus (since 2012)

E-Journal Economics:
Gehrig, Thomas (since 2013)

Energy Journal:
Wirl, Franz (since 1993)

Energy Systems:
Pflug, Georg (since 2010)

EURO Journal on Decision Processes:
Gutjahr, Walter (since 2012);
Vetschera, Rudolf (since 2012)

EURO Journal on Transportation and Logistics:
Hartl, Richard (since 2011)

European Journal of Marketing:
Diamantopoulos, Adamantios (since 2007)

Flexible Services and Manufacturing Journal:
Dörner, Karl Franz (since 2022)

Frontiers in Psychology - Organizational Psychology:
Wagner, Udo (since 2021)

Games:
Ania Martinez, Ana Begona (since 2010)

GES – Zeitschrift für Gesellschaftsrecht und
angrenzendes Steuerrecht:
Hohenwarter-Mayr, Daniela (since 2010)

Health Systems:
Rauner, Marion (since 2012)

Hungarian Journal of Marketing and Management:
Wagner, Udo (since 2020)

Industrial Marketing Management:
Sichtmann, Christina (since 2015)

International Business Review:
Plakoyiannaki, Emmanuella (since 2021)

International Journal of Economics and Business Research:
Borrmann, Jörg (since 2009)

International Journal of Information Science and
Management (IJISM):
Wagner, Udo (since 2020)

International Journal of Operations Research and
Information Systems:
Rauner, Marion (since 2010)

International Journal of Stochastic Analysis:
Pflug, Georg (since 2016)

International Marketing Management:
Sichtmann, Christina (since 2015)

International Marketing Review:
Diamantopoulos, Adamantios (since 2007)

International Transactions in Operational Research:
Vetschera, Rudolf (since 2010)

Iranian Scientific Marketing Association Journal:
Wagner, Udo (since 2020)

Journal of Business Market Management:
Sichtmann, Christina (since 2015)

Journal of Business Research:
Diamantopoulos, Adamantios (since 2007)

Journal of Current Issues and Research in Advertising:
Wagner, Udo (since 2021)

Journal of Global Optimization:
Bomze, Immanuel (since 2016)

Journal of International Marketing:
Diamantopoulos, Adamantios (since 2007)

Journal of Logistics Research:
Dörner, Karl Franz (since 2020)

Journal of Organization Design:
Reitzig, Markus Georg (since 2015)

Journal of Strategic Marketing:
Diamantopoulos, Adamantios (since 2007)

Journal of the Economic Science Association:
Müller, Wieland (since 2014);
Tyran, Jean-Robert (since 2014)

Lecture Notes in Economics and Mathematical Systems:
Pfeiffer, Thomas (since 2010)

Market-Tržište:
Diamantopoulos, Adamantios (since 2017);
Wagner, Udo (since 2013)

Marketing Management in the Digital Economy:
Wagner, Udo (since 2014)

Operations Research for Health Care:
Rauner, Marion (since 2015)

Operations Research Perspectives:
Bomze, Immanuel (since 2016)

Optimization Letters:
Bomze, Immanuel (since 2016)

OR Perspectives:
Hartl, Richard (since 2013)

Pesquisa Operacional:
Rudolf Vetschera (since 2018)

Psychology & Marketing:
Wagner, Udo (since 2018)

Review of Managerial Science:
Pfeiffer, Thomas (since 2007);
Wagner, Udo (since 2014)

Socio-Economic Planning Sciences:
Rauner, Marion (since 2001)

Sociology Compass:
Ausserladscheider, Valentina (since 2022)

Sozialwissenschaftliche Forschungsmethoden:
Kittel, Bernhard (since 2018)

Statistics, Politics and Policy:
Kittel, Bernhard (since 2022)

Zeitschrift für Gemeinwirtschaft und Gemeinwohl:
Schaffhauser-Linzatti, Michaela (since 2022)

Externally Funded Research Projects

In this chapter we present our extensive research projects. The Faculty of Business, Economics and Statistics and its members engage in various research fields with multiple funding sources. Our biggest sponsors worth mentioning are the Austrian Science Foundation (FWF), the Austrian National Bank (OeNB) and the Christian Doppler Research Association (CDG). Funding as well as cooperation with other institutions and partners plays an essential part in our faculty's aim to research a broad range of scientific issues.

The table shows the annual income from both ongoing and completed third-party funded projects.

Sources of External Funding (in thousand €)

	2018	2019	2020	2021	2022
FWF	1,458.9	1,519.2	1,343.7	1,578.8	1,198.9
OeNB	107.0	158.7	117.9	431.8	629.6
EU	197.9	-	21.0	18.7	3.1
Federal	116.0	-	-	-	-
FFG	116.7	59.0	25.8	10.0	221.7
WWTF	163.6	-	533.0	6.3	-
Private Businesses	15.7	-	-	-	-
ÖAW	9.2	-	9.5	47.5	67.4
CDG	150.9	122.2	63.6	84.0	83.6
Other	233.6	175.2	211.0	25.4	170.9
Total	2,569.5	2,034.3	1,845.3	2,202.4	2,375.2

Data source: Finance & Controlling, University of Vienna, July 2024

Externally Funded Individual Projects

Pricing in imperfectly competitive markets (Research Groups)

Contact person(s): Daniel Garcia, Maarten Janssen, Eeva Muring, Philipp Schmidt-Dengler, Christine Zulehner (Research Group)
 Research area(s): Changing Market and Institutions (CMI)
 Funding body: FWF (Austrian Science Fund)
 Funding: 1,362,667.00 €
 2021 - 2026

Economists have formally studied pricing in imperfectly competitive markets since the mid nineteenth century. By analyzing the potential inefficiencies of such markets this research has guided regulatory and competition policy. With more and more transactions being shifted to online markets, research in this area remains highly relevant. The behavior of firms in imperfectly competitive markets is also studied in the management literature, with a stronger focus on strategies available to firms to become more profitable. Applications include bookings for hotel rooms, pricing of online airline tickets, as well as pricing in vertical contracts between firms.

This project brings together the economics and management literatures and studies pricing in imperfectly competitive markets both from an empirical and a theoretical perspective. Our analytical framework uses game-theoretic models to capture strategic behavior in imperfectly competitive markets. To carry out the empirical analysis, we resort to econometric methods. In doing so, we bring new tools to the study of classical questions. We also aim to tackle new issues related to online markets and algorithmic pricing. By interacting with competition authorities, the project also aims to deliver insights that are relevant for competition policy.

Universal Structures in Mathematical Finance

Contact person(s): Christa Cuchiero
 Research area(s): Changing Market and Institutions (CMI)
 Funding body: FWF (Austrian Science Fund)
 Funding: 1,200,000.00 €
 2020 - 2026

Universal structures in the sense of the current proposal pertain literally to both, finance and mathematics. On the financial side we mean robust empirical features that hold universally across different markets, asset classes and in particular over time. On the mathematical side it concerns universally appearing model classes and probabilistic properties, inherent in many at first sight unrelated phenomena. It is the purpose of this proposal to explore this mathematical and financial universality and to provide a unifying stochastic framework whose foundations have already been laid by the principal investigator and her co-authors in several works. In financial respect, the guiding universal structures are the stability of the capital distribution curves, as investigated in stochastic portfolio theory, and the rough volatility paradigm. Mathematically, it is on the one hand a generic non-Markovianity of at first sight naturally low dimensional objects, be it market capitalization

or volatility. On the other hand mathematical universality appears in form of infinite dimensional affine or polynomial processes as well as McKean Vlasov equations. It allows to treat universal phenomena from finance with universal stochastic methods. It is the first time that two major fields of mathematical finance, namely stochastic portfolio theory and contemporary stochastic volatility modeling, including multivariate rough and local stochastic volatility models, are considered from a common perspective. We believe that other areas in Mathematical Finance, for instance systemic risk, can be investigated in this new light. Beyond that we expect that the proposed work will lead to new insights in the theory of non-linear PDEs, McKean Vlasov equations, SPDEs and infinite dimensional stochastic analysis.

Distributive Preferences and Need-based Justice in Networks

Contact person(s): Bernhard Kittel
 Research area(s): Changing Market and Institutions (CMI), Human Behavior and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 392,227.00 €
 2018 - 2022

The Need-Based Justice and Distributive Procedures research group intends to contribute to a positive and informed normative theory of needs-based justice supported by experimental evidence. This theory aims to provide answers to four questions: (i) How do individuals identify needs and which distributions are considered sufficient for identified needs? (ii) Which distributions are collectively recognised and how is the process of recognition organised? (iii) Which dynamics does the process of collective recognition effectuate with regard to the stability of a political agreement? (iv) What are the consequences of the incentives at the collective and individual level and how sustainable are redistributive agreements? We expect the principle of need-based justice to minimise the tension between self-interested and strategically induced distributive preferences (social preferences) and ethically reflected principles of justice under two conditions: The recognition of needs takes place in a transparent way (social objectification) and available expert information is optimally used (factual objectification). Answers to the four questions are sought by drawing on two core hypotheses: The transparency hypothesis states that the individual and collective recognition of a distributive solution increases with the level of transparency of decision processes. In analogy, the expertise hypothesis states that the objectification of decisions to recognise needs by reference to expertise increases the acceptance of a distributive solution. Each of eight interdisciplinary sub-projects focuses on one of the four research questions from the perspective of one of the two hypotheses. Project B1 (Distributive Preferences and Need-Based Justice in Networks) uses a theory-driven experimental approach to study the recognition of needs as legitimate claims in the context of network structures and the consequences thereof on the outcome of bilateral distributional negotiations. Building on sociological network exchange theory, we analyse the effect of network structures, the transparency

of structures for the actors involved, the number of possible bilateral agreements, and the social preferences of position holders concerning the observance of needs in distributional agreements. Assuming self-interested, utility-maximising behaviour, equality in distributional outcomes tends to be generated by balanced power relations and information on the network structure. Unbalanced power networks, however, promote highly skewed distributions in which high-power positions are favoured. While this general pattern has been supported by repeated experiments, other network experiments reveal systematic deviations from these expectations. In particular, holders of structural power positions tend to act more pro-socially under certain conditions. The main research question is whether or not need-based justice, in contrast to other justice principles, is recognised as a distributive principle in network structures otherwise hostile to redistribution. A positive answer to this question would suggest that need-based justice principles have a higher potential to legitimise distributions than other principles.

Austrian Corona Panel

Contact person(s): Bernhard Kittel
 Research area(s): Changing Market and Institutions (CMI),
 Human Behavior and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 362,019.00 €
 2020 - 2023

The SARS-CoV-2 pandemic has changed everyday life in Austria like in many other countries. Despite the pervasive exposure to the virus and the common confrontation with severe restrictions in public and private life, every individual, family, and household is affected differently. The project aims to analyze the ramifications of the crisis on individual life in Austria in the short and longer term. The project traces the variation and development in public moods, attitudes, behaviors and communication styles of the Austrian population over time and from a long-term perspective. It addresses questions such as: How do people cope with the threats to their health and economic livelihoods? What do people think of different measures and policies of pandemic containment? What are their views on measures to mitigate the economic crisis? What do people consider as a threat to democracy and the political system as such? How does the crisis change people's communication patterns and social relationships? The study uses an online panel survey to collect repeated individual-level data representative of the Austrian population, fielded in monthly intervals.

Josef Ressel Centre for Adaptive Optimisation in Dynamic Environments (JRC AdaptOp)

Contact person(s): Karl Franz Dörner
 Research Theme: Data Science and Analytics (DSA),
 Management of Resources (MR),
 Funding body: CDG (Christian Doppler
 Forschungsgesellschaft)
 Funding: 331,904.00 €
 Duration: 2019 - 2024

The Josef Ressel Centre for Adaptive Optimisation in Dynamic Environments (JRC AdaptOp) identifies new applications in dynamic real-world environments and aims at the development of planning approaches that can cope with continuously changing conditions. Dynamic optimisation problems (DOPs) in domains such as warehousing, production, and transportation are primarily addressed in this context. The workloads of gantry cranes, heavy-duty vehicles, and glass production lines are subject to optimisation. New DOPs within these domains will be formulated and new benchmarks will be created. The goal is to build a framework for open-ended adaptive methods, facilitating the detection of changes in the environment and the reaction to them. The integration of machine learning techniques to predict the occurrence of future events, devise potential future scenarios, and select and configure promising algorithms is also a major research focus. Finally, the methods' performances will be studied and compared within controlled simulation experiments and evaluated within real-world test environments at the JRC's industrial partners Industrie-Logistik-Linz GmbH (ILL), LiSEC Austria GmbH (LiSEC), Logistik Service GmbH (LogServ), and voestalpine Stahl GmbH (voestalpine).

Abstract external module of the University of Vienna:
 The University of Vienna, as an external module of the JRC, studies the transportation and intermediate storage of semi-finished casting products, so-called steel slabs, inside a steel-producing plant. Within the scope of intra logistical optimisation efforts, the research emphasis is threefold. First, solve a pickup and delivery problem that addresses the transportation of steel slabs as they pass multiple production stages, all of which are carried out at different locations inside the plant. Second, address the storage of work-in-process materials during the time they are buffered in large (outdoor) storage yards, waiting to be fed into the next stage of the production process. As the storage yards are organised in rows and function as two-dimensional stacking areas, consisting of stacks built up by steel slabs being located on top of each other, it is of utmost importance to ensure that the stacks remain organised while being manipulated during steel slab pickups or deliveries. Third, increase productivity by pre-marshalling slab yard stacks. This refers to the re-organisation of stacks such that varietal purity of stacks is maintained by making sure that slabs of a certain order or type are stored closely together in a desired sequence.

Logistics decision support in the pandemic

Contact person(s): Karl Franz Dörner, Immanuel Bomze
 Research Theme: Corporate Strategies and Processes (CSP)
 Funding body: FWF (Austrian Science Fund)
 Funding: 274,921.50 €
 2020 - 2022

Due to the CoViD-19 pandemic crisis, our daily life changed and will continue to be so. After the lockdown and the realization of shelter-in-place policies, the period of tracing paths of disease spread, warning people with potential high risk of infection, and to isolate infected people and people belonging to risk groups will follow. This new situation requires new or adapted logistical concepts: 1.) Isolated people require regular home deliveries. 2.) The containment

strategy based on tracing will also lead to an increased demand in testing people for infections. The new aspects for all these planning problems are the additional constraints with respect to physical distancing. People need to reduce their physical interaction with others, the goods delivery people and the test team should work in homogeneous shifts. Furthermore, the shift plans have to be robust, as it can happen that some of the employees get infected and have to be quarantined.

Understanding Consumer Search

Contact person(s): Philipp Schmidt-Dengler, Daniel Garcia
 Research area(s): Changing Market and Institutions (CMI), Corporate Strategies and Processes (CSP), Data Science and Analytics (DSA) Human Behaviour and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 271,650.00 €
 2018 - 2022

In most retail markets, consumers have to spend time and other resources in order to gather information about prices and other product characteristics. The process through which this information is gathered, referred to as the search protocol, has important implications for demand estimation and market structure. In this project we aim to introduce a new test that allows us to identify the protocol consumers use in the presence of learning and implement it using real-world web browsing data and online field experiment specifically designed for this question.

Understanding Social Mobility – An Experimental Approach

Contact person(s): Jean-Robert Tyran
 Research area(s): Changing Markets and Institutions (CMI), Human Behaviour and the Economy (HBE)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 246,000.00 €
 2021 - 2025

This project experimentally investigates the relevance of the following structural determinants of social mobility: the degree to which success is driven by luck rather than effort, discrimination, wage compression, and the degree of social stratification. We explore how different policy interventions such as income or inheritance taxes affect social mobility under varying structural conditions. We also investigate peoples' acceptance of alternative policy measures by the means of voting. We generate benchmark predictions that we put to a test in the economic laboratory.

EMIL: Exchange Mechanisms in Logistics

Contact person(s): Rudolf Vetschera
 Research area(s): Changing Markets and Institutions (CMI), management of Resources (MR)
 Funding body: FWF (Austrian Science Fund)
 Funding: 237,220.20 €
 2021 - 2024

The concept of shared transportation resources, also denoted as collaborative vehicle routing, is one of the hot topics in transportation and logistics. This can be explained by the growth of the e-commerce sector, which boosts competition and brings down prices. A collaboration can be described as a partnership between two or more companies to optimize operations by making joint decisions and sharing information, resources, or profits. In this project, we are focusing on horizontal collaborations, in which companies at the same level of a supply chain are sharing resources through the exchange of selected requests with their competitors. The main aim of this project is to increase the overall efficiency of the transport industry, in particular by avoiding costly and pollutive empty trips. This will be achieved by improving both the planning processes of individual carriers, and the collaborative reallocation of transport requests to carriers, who are willing to enter collaborations with decentralized planning. In particular, we want to develop mechanisms for the reallocation of requests between carriers to obtain a fair and efficient allocation of such requests. The core of the project is in transportation research, and it makes heavy use of concepts and methods from operations research, game theory, and market design.

Self-serving views on redistributive fairness

Contact person(s): Linda Dezsó, Jean-Robert Tyran
 Research Theme: Human Behaviour and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 234,210.00 €
 2019 - 2022

Experimental research on distributive preferences reports that people prefer compensating low income through redistribution when it is due to factors one cannot control. However, there are situations where partners' incomes were previously unequal, while in a new, present income allocation they receive equal outcomes. Only one paper examines a similar situation, finding that the person with the unfortunate history self-servingly believes that he is entitled to compensation for his past, while the person with the fortunate history believes that the past is irrelevant to the present. We propose an agenda investigating how history shapes distributive preferences, and the association between distributive fairness violations and unethical behavior. We argue that examining the relationship between history and distributive preferences sheds light, for example, on whether a fair welfare system should consider individual contribution history.

First, we ask if asymmetric contribution history to joint earnings leads to self-serving invocations of history between partners when proposing divisions. Second, we address whether partners sharing asymmetric initial income levels due to a previous allocation hold divergent views about the fair distribution of new, jointly created proceeds to which they contributed equally. We study the extent to which preferences for maintaining income hierarchy and inequality aversion (beyond greed) drive distributive preferences. Relatedly, we examine the association between imposing a distributive scheme on the rich and poor and subsequent unethical behavior. Imposed distributive schemes would systematically

vary how much post-distribution rank is maintained/reversed and how income inequality is decreased/increased between them.

Rechtsrahmen für Central Bank Digital Currencies in Österreich

Contact person(s): Martin Miernicki
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 216,000.00 €
 2021 - 2024

The research project deals with the legal framework for the potential emission of Central Bank Digital Currency by the OeNB or the ECB and highlights the need for reforms de lege ferenda. For this purpose, the research explores which types of CBDC the OeNB could introduce on its own or with the authorization of the ECB as well as the steps necessary for the recognition as legal tender; liability risks for the OeNB and responsibilities with regard to personal data are discussed. Moreover, the project sheds light on the status of CBDC under Austrian private law (property, contractual relations) which includes an analysis of the relevant provision on the laws on consumer protection, rental contracts and employment relations. Furthermore, the status of CBDC under the supervision laws on AML/CTF, banking, payment services and securities as well as tax laws (income tax, VAT) is analyzed. Smart Contract applications (so-called programmable CBDC) are part of the research project.

Econometrics of Central Counterparty Risk

Contact person(s): Nikolaus Hautsch
 Research Theme: Changing Markets and Institutions (CMI)
 Funding body: FWF (Austrian Science Fund)
 Funding: 209,370.00 €
 2020 - 2023

A Central Clearing Party (or Central Counterparty or CCP) serves as the intermediary between the counterparties of a financial trade, is responsible for clearing and settlement and carries the counterparty risk during the settlement period. Since the 2007/2008 financial crisis, regulation in the U.S. and in Europe requires mandatory central counterparty clearing for all financial markets. Given the systemic importance of CCPs, surprisingly little research is performed on the quantification of CCPs risk exposure and the use of econometrics for efficient CCP risk management. In fact, an effective risk management of a CCP requires to account not only for the (time-varying) riskiness of the underlying instruments but also for (time-varying) correlations between instruments and member portfolios as well as trade-related risks due to intra-daily changes of members' portfolio allocations. In this project, we aim at developing and applying econometric tools for an efficient risk management of CCPs. The project has three major objectives: (i) Constructing and analyzing high-frequency based predictions of aggregated as well as member-based and instrument-based risk exposures and underlying correlation structures, (ii) quantifying trade-related risks due to changes in clients' trading po-

sitions, and (iii) the development of adaptive margin buffers avoiding pro-cyclicality effects due to excessive margins.

Econometrics of Systemic Risk: Inference, Model Comparison and Network Dependencies

Contact person(s): Nikolaus Hautsch, Jérémy Leymarie
 Research area(s): Data Science and Analytics (DSA)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank, Österreichische Nationalbank (OeNB)
 Funding: 201,000.00 €
 2021 - 2025

Monitoring the systemic riskiness of financial companies is a central requirement for macroprudential regulation and assuring financial market stability. Point estimates of systemic risk, however, are of limited use without reliable statistical inference. The latter is urgently required to be able to assess the significance of differences between systemic risk estimates of individual banks or differences in systemic risk rankings. Likewise, rigorous procedures to backtest and to perform comparisons between systemic risk forecasts are essential to operationalize systemic risk measures in financial regulation. Similarly, econometric frameworks for capturing causal dynamic and simultaneous dependencies in possibly high-dimensional bank networks are important to identify major channels of how tail risk is spread through the system. The project is decomposed into three main tasks. The first task is to develop statistical inference for popular systemic risk measures, like MES, SES, SRISK or Delta CoVaR. We will derive corresponding asymptotic distributions semi-parametric-based inference in order to equip these measures with confidence intervals. This will allow us to make statements of the statistical reliability of systemic risk estimates. The second task is to propose a statistical framework for comparing systemic risk models. We will propose a class of loss functions which enables us to jointly elicit MES and VaR. This allows us to rank MES estimates arising from alternative econometrics models and to pursue rigorous backtesting of competing forecasts. The third task will bring together network-based systemic risk measures with multivariate dynamic models for quantiles. We will propose a unifying approach to model causal as well as simultaneous dependencies in possibly high-dimensional financial networks.

Classification – Preprocessed and high-dimensional data sets

Contact person(s): Lukas Steinberger
 Research area(s): Data Science and Analytics (DSA)
 Funding body: FWF (Austrian Science Fund)
 Funding: 167,076.00 €
 2021 - 2025

In this project we study classification based on two types of preprocessing designed for imbalanced and confidential data sets. We also investigate consequences of high-dimensional features. Imbalanced data sets are known to significantly reduce the performance of classifiers in statistical learning which tend to be biased towards the majority class.

The second part of the project is concerned with classification based on training data satisfying a local differential privacy constraint. Differential privacy is an increasingly popular way to protect data owner's privacy while enabling the extraction of valuable information about the population. Finally, we will investigate the performance of classification methods when feature vectors are high-dimensional and also explicitly include the numerical approximations used to practically implement those classifiers into the analysis. We will study the bias-towards-the-majority-class effect and will develop statistically efficient data reduction preprocessing within the majority class. We shall design new nonparametric classification algorithms which minimize this bias while not losing power with respect to the misclassification error. Secondly, we shall quantify the necessary loss of prediction performance due to the local differential privatization and design optimal privacy mechanisms and corresponding classification algorithms.

In the third part, we will study the misclassification error of classifiers trained using numerical approximation schemes like SGD, in a high-dimensional framework. The problem of imbalanced data will mainly be approached by subsampling methods and penalized risk minimization based on novel, modified penalty terms. For private data analysis, we adopt a minimax perspective and adapt existing private minimax lower bounds to the classification context. Finally, for the analysis of stochastic algorithms in high-dimensional problems we will rely on random matrix theory and a Marchenko-Pastur type asymptotic framework.

Next to no theoretical analyses of classification problems with imbalanced data exist. The same holds true for minimax optimal classification under differential privacy. Finally, numerical algorithms to train classifiers are usually analyzed only for fixed feature dimension and as sample size increases. Thus, the results and methods we develop will be novel and highly relevant additions to the modern data analysts tool kit to deal with complex and high-dimensional data.

Supersmooth functional data analysis and PCA-Preprocessing

Contact person(s): Moritz Jirak
 Research area(s): Data Science and Analytics (DSA)
 Funding body: FWF (Austrian Science Fund)
 Funding: 167,076.00 €
 2021 - 2025

In this project, we study nonparametric regression and classification for functional data when the underlying regression functions and functional densities, respectively, are supersmooth. Based on a PCA-preprocessing technique, we anticipate polynomial convergence rates of the statistical procedures, which is in strong contrast to the usual asymptotics in nonparametric functional data analysis, where typically only logarithmic rates are available. For a thorough understanding of this phenomena, we aim to uncover the information theoretic complexity of this statistical problem and its interplay with the geometry of the underlying spaces. The second key objective is an early stopping procedure, intrinsically requiring our algorithm to learn an optimal selection of appropriate subspaces based on principal component approximations. In this context, we

are particularly interested in computationally effective (sequential) procedures, also being robust with respect to heavy tails or dependencies. Moreover, the corresponding functional regression and classification problems shall be considered when no direct access to the data is available due to privacy constraints.

Paternity Leave: Monetary Incentives or Flexibility?

Contact person(s): Omar Bamieh, Lennart Ziegler, Christine Zulehner
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 159,000.00 €
 2021 - 2023

Despite a large share of parental leave reserved for fathers in many countries, there is still a significant lack of fathers' involvement in caring for their children. Austrian fathers are among those who take very little paternity leave. According to an OECD policy report from 2016, men account for just 4% of parents taking parental leave in Austria, compared to the 20% OECD average and 40% in Nordic countries. Given the potential gains for mothers and children from fathers taking parental leave, there seems to be room for improvement in Austria. While there exists a large literature on the determinants and effects of parental leave of women, less is known for leave of fathers. Most of the previous studies focus on the consequences for families of extending paternity leave. Our project also aims to examine which features of parental leave policies increase take up of fathers.

This project aims to provide new evidence on the determinants and consequences of paternity leave. Specifically, we analyze whether financial incentives and flexibility considerations can contribute to higher take-up rates of parental leave. Our empirical analysis exploits exogenous variation due to the 2008 and 2010 parental leave benefit reforms in Austria. While the former reform introduced options of much shorter leave schemes, the latter reform additionally established an income-dependent benefit schedule. A combination of both reforms allows us to estimate effects of more flexible leave schemes as well as higher income replacement rates on take up and duration of paternity leave. Furthermore, we analyze how induced changes in parental leave affect future labor market outcomes of fathers and mothers.

Disclosure Regimes and Information Systems in Banking

Contact person(s): David Pothier
 Research area(s): Changing Market and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 145,000.00 €
 2021 - 2022

To further our understanding of current issues that are relevant for central banks' financial stability mandate and the design of policies aimed at promoting a more efficient and resilient banking sector. The projects touch upon such topics as disclosure requirements, information systems, bank lending and bank portfolio risk.

The first project, with the working title of Disclosure Regimes and Bank Risk-Taking aims to study how different disclosure regimes affect bank leverage, portfolio risk and funding liquidity risk. The project proposes to develop a novel model of bank capital structure in order to study these issues and analyse understudied interactions between bank disclosure requirements and capital regulation. The second project, with the working title of Information Systems and Bank Lending, focuses on how internal information systems affect banks lending behaviour and monitoring incentives. Both projects therefore broadly deal with issues relating to how information flows influence bank investment and risk-taking, the first project concentrating on information flows between bank insiders and outside investors, and the second project analysing information flows across hierarchical structures within banks.

Dynamic Uncertainty Modelling in Finance

Contact person(s): Irene Klein, Christa Cuchiero
 Research area(s): Changing Market and Institutions (CMI)
 Funding body: FWF (Austrian Science Fund)
 Funding: 128,681.35 €
 2019 - 2022

Since the beginning of the financial crisis in 2007, stability of financial markets has become a major topic attracting a lot of attention from experts in finance, economy and politics. In the field of mathematical finance, this led for instance to the emergence of a branch called “robust finance”, which aims at making financial modeling more solid in times of crises. The goal of this project is to establish two important aspects in this area: introducing dynamic modeling ideas and jointly capturing model risk and information risk. Mathematically, we incorporate model risk via so-called mixture-models and non-linear Markov processes. In both approaches parameter uncertainty and its dynamic nature due to incoming information is explicitly taken into account. In other words we accommodate the view that model risk is among other things a consequence of insufficient or even wrong information. This information risk is modeled via two filtrations. The smaller filtration contains the information actually available to market participants, while the larger filtration also includes (idealized) information on unobservable quantities. Prices are supposed to be adapted to the larger filtration, whereas actual observations can only be done in the smaller filtration, because of unreliable data sources and discrete and noisy signals. This allows us to go beyond the usual assumptions taken in mathematical finance – for example, price processes do not need to be semimartingales any longer. In this general two-filtration setup in continuous time we analyze all foundational questions, like fundamental theorems, superhedging, stochastic integration and model calibration. Our main field of application are fixed income markets with multiple yield curves, which became due to the financial crisis highly important. These markets are a prototypical example for model uncertainty being caused by unobservable but important factors, namely liquidity and credit risk in this case. Beyond that they show the necessity of a new formulation of the mathematical modeling setup within which we aim to lay the theoretical foundations to answer questions of model calibration, pricing and hedging.

Why are refugees perceived as threat? Moral-emotional foundations of threat perception

Contact person(s): Michele Griessmair
 Research area(s): Human Behavior and the Economy (HBE)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 100,000.00 €
 2021 - 2022

In 2016, Europe faced the arguably largest refugee challenge since World War II. Solving such refugee challenges requires cooperation on a national and international level, but politicians and the population are strongly divided on the issue. Immigration and refugee influxes have been a central topic in politics and the public debate for decades, including during the 2016 U.S. presidential elections, in which immigration was a fiercely disputed issue that polarized the country over travel bans, illegal immigration, a border wall, and limiting the refugee intake. Thus, the question why some people perceive refugees and immigrants as threat while others welcome them is a central area of inquiry with important theoretical and practical implications.

Prior research investigating the factors underlying attitudes towards refugees and immigration has focused on individuals’ political orientation and national group identity, sociodemographic characteristics such as age, gender, and educational attainment, immigrants’ ethnicity and country of origin, host country characteristics, and personality traits and attitudes, chief amongst them authoritarianism. Based on social intuitionist models, the current proposal investigates implicit moral-emotional responses as novel explanation for attitudes towards refugees. We propose that the degree to which individuals perceive refugees as threat to their culture or material well-being is strongly influenced by two antagonistic evolutionary sets of moral intuitions and related emotions – binding foundations and the propensity to experience disgust vs. individualizing foundations and the propensity to experience guilt, shame, and empathy. This would imply that the judgement of whether refugees constitute a threat is driven by reflexive, implicit emotional responses making the judgement more akin to an unconscious, automatic process rather than deliberate reasoning. This line of argumentation “differs dramatically from traditional research on political threats, which tends to highlight the impact of cognitively based perceptions” (Brader et al., 2008: 960) and may also explain the politicization of the refugee influxes and the vitriolic nature of the discussion.

On the Theory and Testing of Changing Choice Behavior

Contact person(s): Karl Schlag, Philipp Peitler
 Research area(s): Human Behaviour and the Economy (HBE)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 99,000.00 €
 2021 - 2023

In experimental economics, it is usually assumed that a subject's decision-making behaviour does not change in the course of the experiment. This restriction can lead to the economist mistakenly interpreting the subject's behaviour as

a violation of a decision theory. On the other hand, assuming that behaviour can change arbitrarily makes falsification of the decision theory impossible. In this project, we develop a model in which decision behaviour can change, but which allows testable predictions. Furthermore, we conduct an experiment to test whether decision behaviour actually changes in the course of the experiment.

Essays on Distributional Macroeconomics – three interrelated projects studying the role of inequality and the distributional effects of several macroeconomic channels

Contact person(s): Philipp Schmidt-Dengler, Alexander Paul Hansak
 Research area(s): Human Behaviour and the Economy (HBE)
 Funding body: Austrian Academy of Sciences (ÖAW)
 Funding: 77,000.00 €
 2021 - 2023

Over the past few decades several countries have experienced an increase in inequality of wealth and income. Economic outcomes can lead to highly unequal distributions, but while this fact often spurs new debates among policy makers and the general public, it has long been neglected by macroeconomic models. Only since the early 2000s has the incorporation of explicit heterogeneity led to the emergence of models which try to explain why some people are rich, while others are poor. Especially due to the availability of high-quality micro-data and the development of powerful computational methods have such heterogeneous agent models become widely used. Hence, nowadays there exist several studies showing how “inequality matters for macro and macro matters for inequality”. My dissertation consists of three interrelated projects studying the role of inequality and the distributional effects of several macroeconomic channels. I want to contribute to the existing literature by shedding light on different phenomena and by using quantitative macroeconomic models to produce new insights. The first chapter is concerned with the distributional effects of tax evasion and the implications of incomplete tax compliance on macroeconomic aggregates. Thus, I introduce tax evasion into a general equilibrium model with heterogeneous agents who can invest in intermediate goods and pay taxes on their realized gains. A preliminary solution of the model shows how tax evasion leads to higher inequality and that despite these considerable distortionary effects capital income taxation is still desirable. In the second project I then plan to analyze whether the observed rise in inequality causally lead to an increase in household debts. If households feel like they are losing out, they are inclined to hold higher debts in order to keep up with the rest. This ‘keeping up with the Joneses’ effect is lacking in the quantitative literature so far. Consequently, I set up an overlapping generations model with consumption externalities where individuals compare their own utility with a reference group. Moreover, I will allow for bankruptcy to occur in equilibrium and hence, higher debt holdings will also lead to higher loan prices. Lastly, in the third chapter I want to study credit markets where creditors can shroud add-on prices to exploit consumer myopia, which potentially creates high inefficiencies for both naive and sophisticated borrowers. This could have drastic consequences for the question of whether and how to regulate the market for consumer credit and since heterogeneity plays an important

role for welfare implications, this question is best analyzed within a quantitative model. Thus, this project will add to the existing literature by introducing a framework with shrouded add-on prices into an incomplete markets model, which will allow to assess several regulatory policies, including the Credit CARD Act of 2009.

Manipulative Experts, Naive Consumers, and Their Search for Information

Contact person(s): Maarten Janssen, Boris Knapp
 Research area(s): Human Behaviour and the Economy (HBE)
 Funding body: Austrian Academy of Sciences (ÖAW)
 Funding: 77,000.00 €
 2020 - 2022

Online markets rely on reviews. Internet platforms with user generated reviews – like Amazon or Yelp – are meant to distribute knowledge among consumers and thereby reduce the asymmetry of information between buyers and sellers. These platforms, however, are subject to issues that undermine this objective. One important impediment is the presence of fake reviews. It is well documented that some sellers create reviews themselves in order to boost demand. Consumers typically cannot tell fake reviews apart from organic ones (which is the whole point of creating fake reviews). Those who are aware that reviews can be fraudulent – the sophisticated consumers – can account for it by being more cautious. Those who are unaware on the other hand – the naive ones – are easily deceived. My dissertation focuses on the acquisition of information in such markets. In the first chapter of my thesis I analyze a theoretical model to gain insights into how consumer naivete is linked to information transmission and ultimately consumer welfare. I use these insights to evaluate the effects of educational policies. Analyzing review data from Amazon I provide supportive evidence for my findings. The second chapter consists of an experiment that tests the theoretical predictions from chapter one. Empirical issues impede a convincing analysis based on field data alone. In contrast to that, the controlled environment of the lab allows for reliably isolating and identifying the effects of interest. As this project is at an early stage we have not yet applied for approval by the Ethics Commission. After consultation with experienced researchers in the field we are very confident that the Commission will not object because no unconventional methodology is applied and subjects are not harmed in any way. An implicit assumption of the previous chapters is that information acquisition is given. In reality, however, a consumer decides whether and how much information to acquire. The third chapter examines consumers’ search behaviour explicitly by building on the theoretical framework introduced in chapter one. Although the thesis has a narrow thematic focus it is methodologically diverse. Studying information acquisition from a theoretical, empirical, and experimental perspective allows for a thorough understanding of the questions at hand.

The distribution of tenant benefits in Austrian social housing

Contact person(s): Ana Begona Ania Martinez
 Research area(s): Human Behavior and the Economy (HBE)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 58,000.00 €
 2020 - 2022

Social housing is expected to be one of the focal political issues in the next Viennese election in 2020. In particular, the issue of eligibility is now becoming the target of public debate. In the current public housing programs in Austria, eligibility is only checked when a family applies for subsidized housing and the upper income limits are quite generous compared to other European countries. This regularly raises the question whether subsidization is really targeting those who need it most. The topic is of pressing societal and political relevance, given the recent developments of the Austrian housing market.

The present project attempts to contribute to the evaluation of current social housing programs in Austria. Our aim is to provide monetary measures of the impact of social housing on the living standards of tenants and estimate the associated dead weight loss of provision using SILC data. It has been suggested and it is becoming a matter of heated political discussion, that income eligibility should be regularly checked and the rents of less needy families should be appropriately increased. Our estimates would allow to get some insight on the benefit distribution according to household characteristics, like income or family size, as well as the possibilities for rent adjustments without disrupting the desire for social cohesion.

Ulysses Contest – Digital Student Competition on Family Business

Contact person(s): Emmanuella Plakoyiannaki
 Research area(s): Corporate Strategies and Processes (CSP), Human Behavior and the Economy (HBE)
 Funding body: European Commission
 Funding: 31,085.00 €
 2021 - 2023

ULYSSES has been designed to become the 1st fully digital European student competition that focuses entirely and explicitly on family businesses (FB). To put this endeavor into practice, we will build up sustainable and regionally embedded university-industry interaction networks that input structurally well prepared and complex real business challenges into a digitally based student competition – the Ulysses Contest. We will do so on the basis of an innovative virtual learning and teaching platform that will be tailored to the functional needs of the student contest as well as to the individual user-groups (students, educators, family business stakeholder) requirements. As such, our project will drive change for the benefit of a new form of digitally integrated entrepreneurship education within the partners institutions and beyond.

International Business – Strategies for Integrated Europe

Contact person(s): Rudolf Vetschera
 Co-Project Manager: Oksana Galak
 Research area(s): Corporate Strategies and Processes (CSP), Management of Resources (MR)
 Funding body: European Commission
 Funding: 30,000.00 €
 2020 - 2023

European integration created the environment with unique opportunities, but also with distinctive challenges for the European companies. Globalization, political changes of the last 60 years, liberalization of trade, labor and investment flows, as well as the growth of IT influenced all countries of the world, but probably were the most pronounced in the European Union. How did real sector respond to these changes? What does it take to be a successful business in the EU? What are the prospects for EU companies in the next decades?

These questions need to be raised and discussed today with those young people who will create a backbone of the economic growth in the next decades, as the success of the EU, both as an economic and political union, will to a large extent depend on their success as entrepreneurs, business leaders, policy makers and engaged eurocitizens.

Our primary focus in this project is on master level students of the economic and business specialization of the University of Vienna – the largest educational institution in Austria.

Discrimination and Fostering Trust

Contact person(s): Wieland Müller
 Research area(s): Human Behavior and the Economy (HBE)
 Funding body: Diligentia Foundation for Empirical Research
 Funding: 20,000.00 €
 2019 - 2022

Most of the literature surrounding the economics of discrimination has focused on eliciting preferences for discrimination and low trust through one-shot games. But this is where the existing literature has basically stopped – at highlighting the problem. Our goal is to take the next step by investigating simple yet potentially powerful solutions to the problem of low trust arising from ethnic discrimination with subjects from the general population. Given that discrimination is on the rise due to more ethnically diverse societies, the resulting low trust has become a pressing issue that begs solutions, lest it hampers economic progress. To the best of our knowledge, no other work has focused on engineering trust when there is discrimination. There has been much research into fostering trust, but not particularly in the presence of discrimination. This is the conceptual novelty of our proposed research.

Polynomial Volterra Finance

Contact person(s): Christa Cuchiero
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: staatl. Förderung
 Funding: 6,000.00 €
 2022 - 2023

Financial Mistakes and Credit Market Regulation

Contact person(s): Florian Exler
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 150,000.00 €
 2022 - 2023

Financial contracts are complicated and consumers run the risk of making mistakes. They underestimate obligations or pay too late, leading to high penalties and possibly payment difficulties. Credit markets have therefore been reformed in both the EU and the USA. Despite the importance of financial errors for consumers and regulators, they play an important role in quantitative models, models used to evaluate such reforms. Our project aims to fill this gap. We develop a model in which financial errors are considered for the first time in order to the impact on efficiency and welfare of recent credit market reforms and the potential of to analyse the potential of improved financial education and consumer literacy.

Digitale Zentralbankwährung: Design, Verwendung und makroökonomische Implikationen

Contact person(s): Paul Pichler
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 249,000.00 €
 2022 - 2025

The proposed project seeks to facilitate improve the scientific assessment of the desirability of a Central Bank Digital Currency (CBDC) by developing a formal framework to better quantify its potential benefits and costs. It will focus on the systematic comparison of different potential designs of CBDC and the intensive versus extensive margin of adoption, i.e., who is likely to adopt CBDC and for what transactions will CBDC likely be used. The first part of the project will develop a payment instrument choice model of CBDC, the second part will incorporate CBDC into a macroeconomic model and study the effects of its introduction on financial and macroeconomic aggregates such as credit creation and output.

Common Ownership and Systemic Risk in the Banking Sector

Contact person(s): Thomas Gehrig
 Research area(s): Changing Markets and Institutions (CMI)
 Funding body: Jubiläumsfonds der österreichischen Nationalbank (OeNB)
 Funding: 190,000.00 €
 2022 - 2026

The project documents the rise in common ownership in European banks by global investment funds since the Great Financial Crisis in 2007/8. This rise in common ownership is primarily concentrated in globally systemically important banks that are the main drivers of systemic risk exposure. Moreover, we identify significant differences in the ownership patterns of funds with a seemingly long-term orientation and funds with shorter investment horizons. The analytical part of the project aims to identify the underlying drivers of common ownership and assess the questions of whether, ultimately, supervisors should be concerned about potentially destabilizing consequences and systemic risk caused by increasing common ownership.

AI-based planning for greener train operations

Contact person(s): Jan Fabian Ehmke
 Research area(s): Data Science and Analytics (DSA), Management of Resources (MR)
 Funding body: FFG (Austrian Research Promotion Agency)
 Funding: 242,261.00 €
 2022 - 2025

In this project, the focus is on the planning of green railway operations. To this end, we will develop and investigate new techniques for resource planning considering environmental objectives such as minimizing energy consumption. These techniques will be AI-based and include simheuristics that learn to solve resource planning problems by combining simulation and optimization. We want to overcome the significant challenge of modelling energy consumption in a way that simheuristics can create green schedules for trains and drivers. This requires the analysis and aggregation of real-world energy consumption data provided by ÖBB, modeling of resource planning, as well as defining AI-based interaction between simulation and heuristic optimization.

Pro-aktive Tourenplanung für Kurzfrist-Testung in Pandemien

Contact person(s): Jan Fabian Ehmke
 Research area(s): Data Science and Analytics (DSA), Management of Resources (MR)
 Funding body: FWF (Austrian Science Fund)
 Funding: 387,182.25 €
 2022 - 2024

VIPES - Verlässliche und integrierte Planung von Umläufen und Schichten in Eisenbahnsystemen

Contact person(s): Jan Fabian Ehmke
 Research area(s): Data Science and Analytics (DSA),
 Management of Resources (MR)
 Funding body: FFG (Austrian Research Promotion Agency)
 Funding: 291,782.00 €
 2022 - 2025

The planning of resources in railway systems is a challenge due to the large number, complexity and interactions between infrastructure, traction units and personnel. The aim of planning is to ensure efficient and reliable railway operations. Due to the complexity of the overall railway system, resource planning for traction units and personnel is usually sequential. The primary objective is to minimise costs, assuming that no delays or cancellations occur. However, especially with tight rotation and shift schedules, any disruptions that occur jeopardise disruptions jeopardise the reliability and, as a result, the efficiency of the entire railway system. The aim of this project is to optimise both the train schedules for traction units and the shift train crews in such a way that they are efficient and reliable. In order to optimise the quality of the plans determined using mathematical optimisation models and sophisticated solution methods in a realistic environment, they are evaluated in detail by an agent-based simulation. The great advantage of agent-based simulation is the possibility of analysing all relevant details and evaluating their reliability. Optimisation models, on the other hand, must abstract from the details of the overall railway system in order to find satisfactory solutions within acceptable runtimes. In order to achieve the goal of efficient and reliable plans at the same time, it is important to achieve intelligent interaction between optimisation and simulation. The simulation results in complex performance indicators that require an exchange of information between mathematical optimisation models, solution methods and agent-based simulation and thus significantly increase the quality of information in planning. To this end, existing approaches such as mathematical optimisation models and associated solution methods in order to incorporate information on delays and other disruptions into the planning process. Previous approaches only have a rudimentary exchange of information, which is limited to a small amount of predefined information and which is usually not automated. Within the framework of VIPES, we are explicitly focussing on the effective exchange of information between optimisation-based planning and simulation-based evaluation. An AI-based component identifies and analyses structures of efficient and reliable solutions and uses these findings to optimise the mathematical optimisation and the evaluation of results in a targeted manner with the necessary information in a targeted and smart way. Finally, the planning of traction units and personnel, which was previously separate, is integrated into a comprehensive simheuristic. The digital technologies developed will help to improve the efficiency and reliability and reliability of the transport services operated by ÖBB. A contribution will also be made by will also be the creation of rotation and shift schedules that are easier to explain in practice and therefore more likely to be accepted by operators and staff. The consortium is led by DWH GmbH and also consists of

ÖBB Produktion GmbH, the University of Vienna (UW) and the Technical University of Dresden (TUD). DWH GmbH is responsible for agent-based simulation, analysing fault data and project management. ÖBB provides the necessary infrastructure and delay data and is available for discussions on the relevant planning problems. The TUD will further develop mathematical models for the circulation and shift and shift planning as well as suitable solutions. The UW will model disruptions using reliability models and design an AI-based control system that provides a smart interface between mathematical optimisation and agent-based simulation.

Optimierungs- und Planungsverfahren für die Einsammlung von Plastik und Metall

Contact person(s): Karl Franz Dörner
 Research area(s): Management of Resources (MR)
 Funding body: FFG (Austrian Research Promotion Agency)
 Funding: 12,500.00 €
 2022 - 2023

The company Grundner GmbH approached the University of Vienna with the request to develop and evaluate an optimisation and planning process for the collection of plastic and metal. The questions were to be developed as part of an innovation cheque for the client, who research results as a basis for planning its delivery tours in a specific collection area, but also as a basis for further system development. The aim should be that the company Grunder can use this system for the planning of collection areas. Fleet size, unloading points and various time and volume restrictions should be taken into account. The detailed questions described below are based on the extensive experience of the logistics working group at the working group at the Institute for Business Decisions and Analytics at the University of Vienna will be worked on.

Verbraucherträge bei Produkt- und Vertragswechsel

Contact person(s): Christine Zulehner
 Research area(s): Human Behavior and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 195,909.00 €
 2022 - 2026

Der Informationsgehalt von Kaufentscheidungen

Contact person(s): Christine Zulehner
 Research area(s): Human Behavior and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 132,909.00 €
 2022 - 2026

AIROW - Artificial Intelligence in Rowing

Contact person(s): Nikolaus Hautsch
Research area(s): Data Science and Analytics (DSA)
Funding body: Federal Funding
Funding: 973,394.00 €
2022-2025

This project will bring together methodological competence in statistics, machine learning and computer science with current developments in sport sciences as well as technological progress in wearables and medical diagnostics in order to optimize training load of top athletes in endurance sports. We will collect and process „big data“ from training and performance processes of individual athletes and will use state-of-the-art machine learning technology in order to measure effective training load, to predict the effect of training impulses and to optimize training management. It will be carried out as a pilot project in cooperation with the Austrian Rowing Federation and will be tailored to the specific needs and conditions in rowing. In a later stage, the insights gained from the project will be transferred to disciplines with similar training contents and requirements, such as swimming, triathlon, cycling, cross-country skiing and long/mid-distance running. The project will bring together researchers from statistics, computer science, mathematics, sports science and sports medicine. While being practically highly relevant in order to strengthen the competitiveness of Austrian top-level sports, the project will be scientifically challenging and will produce novel insights and findings. The project is funded by the Bundesministeriums für Kunst, Kultur, öffentlichen Dienst und Sport and will be carried out by the Research Network Data Science and the Institute of Sports Science of the University of Vienna in collaboration with the Austrian Rowing Federation.

Graduate Schools

VGSCO

Vienna Graduate School on Computational Optimization

Contact person(s): Immanuel Bomze, Radu Ioan Bot, Monika Henzinger, Arnold Neumaier
 Partner institutions: Faculty of Mathematics, Faculty of Computer Science, Vienna University of Economics and Business (WU), Vienna University of Technology (TU), Institute of Science and Technology Austria (IST)
 Research area: Data Science and Analytics (DSA)
 Funding body: FWF (Austrian Science Fund)
 Funding: 2,056,866.00 € (total funding of project)
 2020 - 2024 (2nd funding period)

The Vienna Graduate School on Computational Optimization (VGSCO) is a joint initiative between the Faculty of Business, Economics and Statistics, the Faculty of Mathematics and the Faculty of Computer Science (all 3 of University of Vienna), the Vienna University of Economics and Business (WU), the University of Technology Vienna (TU) and the Institute of Science and Technology Austria (IST) funded by the Austrian Science Funds (FWF). The Vienna Graduate School on Computational Optimization offers lecture series given by international experts in optimization related fields, organizes research seminars, retreats, soft skills courses, scientific workshops, and social events, provides travel grants, and supports research stays abroad. The short-time goal of the research and training programme of this Graduate School (DK+ programme) is to give the PhD candidates a comprehensive training in optimization with special emphasis on algorithmic and computational aspects as well as to prepare them for a scientific career by introducing them into the scientific networks of the participating scientists. The structure of the programme also allows to study the relations between different areas of optimization. In the long term we will foster collaboration between the members and their respective institutions in order to make Vienna a place of excellence in Computational Optimization. The first funding period ended in spring 2020; an extension of funding has been successfully applied for. The VGSCO is now run by the Faculty of Mathematics, but our faculty is still involved.

VGSE

Vienna Graduate School of Economics

Contact person(s): Maarten Janssen, Philipp Schmidt-Dengler
 Research area(s): Changing Market and Institutions (CMI), Human Behavior and the Economy (HBE)
 Funding body: FWF (Austrian Science Fund)
 Funding: 1,673,967.99 €
 2010 - 2015
 2017 - 2023

VGSE offers a challenging and rigorous PhD programme in economics. The school aims at attracting the very best students from Austria. Students train to become independent

researchers and teachers. The faculty members associated with VGSE are recognized by their peers as experts in their respective fields and are well connected to the international research community. The research areas of the faculty involved are closely interrelated, and together span both theoretical and applied topics that are of interest to PhD students. Students obtain full funding to spend most of the three years on research for their dissertation. They present their research in internal seminars attended by their peers and VGSE faculty as well as international conferences. They defend their dissertation before a committee including external faculty. Successful graduates from VGSE take academic jobs, or high level positions government and international organizations, as well as the private sector.

VGSF

Vienna Graduate School of Finance

Contact person(s): Thomas Gehrig, Nikolaus Hautsch, Gyöngyi Lóránth, Günter Strobl
 Partner institutions: Vienna University of Economics and Business (WU) & Institute for Advanced Studies (IHS)
 Research area: Changing Market and Institutions (CMI)
 Funding body: FWF (Austrian Science Fund)
 Funding: 554,565.00 € (per rate share of University of Vienna)
 2018 - 2022 (5th funding period)

The VGSF is a joint doctoral school of the University of Vienna, WU and the Institute of Advanced Studies (IHS). The VGSF offers a well-structured, top-notch PhD programme in Vienna since 2005. It has been a pioneer in structured doctoral education establishing the first doctoral school social sciences in Austria funded by the FWF. It builds on the core principles of inter-institutional cooperation, co-education and co-supervision and recruits its students internationally. The faculty members are part of a widely recognized international network and leading scholars are invited to teach courses or to present their research in seminars. The focus of research is on asset pricing, market microstructure, corporate finance and financial intermediation. The programme is entirely run in English. VGSF has an excellent track record with placements at University of Chicago, MIT, Georgia Tech, University of Wisconsin, University of Amsterdam, Aarhus University, BI Norwegian Business School, University of Oslo, University of Copenhagen, Humboldt University, University of Odense, Hong Kong University, University of Calgary, Swiss Finance Institute and many more.

OMDS

Oskar Morgenstern Doctoral School

The University of Vienna and the faculty of Business, Economics and Statistics strive to offer top-notch education to our PhD candidates. Currently, the faculty explores the possibility to integrate all its PhD programmes in a single doctoral school, the Oskar Morgenstern Doctoral School.

Dissemination of Research

This section lists activities in disseminating, discussing and debating research by our faculty members, starting with talks by speaker(s) in chronological order. We then state workshops that have been (co-)organised by members of our faculty, as well as presentations in one of our seminar series. We close this section by indicating awards and fellowships received in 2022.

Talks

Reliability-relevance trade offs with an attention-constrained manager

Ulrich Schäfer (Speaker)
5 Jan 2022

Signature SDEs as affine and polynomial Processes

Christa Cuchiero (Invited speaker)
6 Jan 2022

Nobles Fellowship Keynote speech

Markus Georg Reitzig (Speaker)
Jan 2022

How to Belong? Inclusive Pedagogy Practices for Beginning Instructors in the Economics Classroom

Kirsten Wandschneider (Speaker)
7 Jan 2022

Discussion of “The effect of career concerns on team assignment“ by Konstantin Flassak and Christian Hofmann

Ulrich Schäfer (Speaker)
7 Jan 2022

Reliability-relevance trade offs with an attention-constrained manager

Ulrich Schäfer (Speaker)
8 Jan 2022

A Simulation-Optimization Based Policy Disaster Management Game for Mass Casualty Incidents: Improved Management Strategies for Different Disaster Policy Scenarios

Marion Rauner (Speaker)
10 Jan - 25 Feb 2022

Budget Constraints and the Critical Mass in Advertising Diffusion Models in the Digital Economy

Andrea Seidl (Speaker)
19 Jan 2022

Complex Traveler Preferences in Multi-Modal Routing

Jan Fabian Ehmke (Speaker)
20 Jan 2022

Reliability-relevance trade offs with an attention-constrained manager

Ulrich Schäfer (Speaker)
21 Jan 2022

Fake News, Voter Overconfidence, and the Quality of Democratic Choice

Jean-Robert Tyran (Speaker)
1 Feb 2022

Rough covariance modeling - theory and empirics

Christa Cuchiero (Invited speaker)
8 Feb 2022

Exoplaneten und was uns ihre Daten über sie verraten

Christian Spreitzer (Speaker)
17 Feb 2022

Solution methods for the Dual-Resource-Constrained Re-entrant Flexible Flow Shop

Johanna Mlekusch (Speaker), Richard Hartl (Contributor)
21 - 25 Feb 2022

Randomized signature for approximation of dynamic processes

Christa Cuchiero (Invited speaker)
1 Mar 2022

Measure-valued processes for energy markets

Christa Cuchiero (Invited speaker)
1 Mar 2022

Searching Online and Product Returns

Cole Williams (Speaker)
2 Mar 2022

Wie kommt der Energydrink in den Einkaufswagen?

Katharina Auer-Zotlöterer (Speaker)
4 Mar 2022

Virtuelle Meetings im Hochschulbereich - erste Schritte eines umfassenden Projekts

Michaela Schaffhauser-Linzatti (Speaker), Irene Kerthaler-Moser (Speaker)
4 Mar 2022

Technologiebewertung von virtuellen Lehrmethoden mittels Videokonferenzen-Tools: eine Umfrage unter Statistikstudierenden der Universität Wien im Herbst 2021

Lisa Carli (Speaker), Marion Rauner (Speaker)
4 Mar 2022

Verlustverwertung vor und in der Krise

Daniela Hohenwarther-Mayr (Invited speaker)
7 Mar 2022

Insolvenzrecht

Petra Inwinkl (Invited speaker)
10 - 11 Mar 2022

Optimal bailout strategies and the drift-controlled supercooled Stefan problem

Christa Cuchiero (Invited speaker)
14 - 18 Mar 2022

[Lying to Speak the Truth: Selective Manipulation and Improved Information Transmission](#)

Günter Strobl (Speaker)
16 Mar 2022

[Optimal bailout strategies and the drift-controlled supercooled Stefan problem](#)

Christa Cuchiero (Invited speaker)
17 Mar 2022

[Einsamkeit: Aktuelle Daten in Österreich](#)

David Wolfgang Schiestl (Speaker)
18 Mar 2022

[Perspectives for a Theory of Need-based Justice](#)

Bernhard Kittel (Speaker)
22 Mar 2022

[Impulsreferat "Thesen zur Priorisierung von Bedarfen in der Sozialpolitik"](#)

Bernhard Kittel (Speaker)
22 Mar 2022

[The Digital Economy and Advertising Diffusion Models: Critical Mass and the Stalling Equilibrium](#)

Andrea Seidl (Speaker)
24 Mar 2022

[An Auction Mechanism for Carrier Collaboration in Logistics](#)

Dmitriy Knyazev (Contributor), Daniel Rehsmann (Contributor), Rudolf Vetschera (Speaker)
24 Mar 2022

[Private Labels in Marketplaces](#)

Radostina Shopova-van Linthoudt (Speaker)
25 Mar 2022

[XXII Workshop on Quantitative Finance](#)

Francesca Primavera (Speaker)
31 Mar - 1 Apr 2022

[Optimal bailout strategies and the drift-controlled supercooled Stefan problem](#)

Christa Cuchiero (Invited speaker)
1 Apr 2022

[Measure-valued processes for energy markets](#)

Christa Cuchiero (Invited speaker)
1 Apr 2022

[Auswirkungen der Steuerreform auf den österreichischen Krypto-Standort](#)

Daniela Hohenwarther-Mayr (Invited speaker)
5 Apr 2022

[Negotiator confidence in a dynamic bargaining model: theoretical model and empirical results](#)

Rudolf Vetschera (Speaker)
11 Apr 2022

[Optimal bailout strategies and the drift-controlled supercooled Stefan problem](#)

Christa Cuchiero (Invited speaker)
14 Apr 2022

[Commitment and communication in Bayesian persuasion: theory and experiment](#)

Yan Xu (Speaker)
18 Apr 2022

[An Auction Mechanism for Carrier Collaboration in Logistics](#)

Dmitriy Knyazev (Contributor), Daniel Rehsmann (Contributor), Rudolf Vetschera (Speaker)
19 Apr 2022

[Uncovering Fraudulent Behaviour: Evidence from Schools](#)

Nora Kungl (Speaker)
21 Apr 2022

[Statistical Challenges in Protein Dynamics Modelling](#)

Tatyana Krivobokova (Invited speaker)
21 Apr 2022

[Naïve Consumers and Financial Mistakes](#)

Alexander Paul Hansak (Speaker), Florian Exler (Contributor)
21 Apr 2022

[Statistically optimal estimation with local differential privacy](#)

Lukas Steinberger (Speaker)
29 Apr 2022

[Money Management and Real Investment](#)

Günter Strobl (Speaker)
29 - 30 Apr 2022

[Affirmative Action with Multidimensional Identities](#)

Cole Williams (Speaker)
30 Apr 2022

[Universal portfolios and model-free portfolio optimization](#)

Christa Cuchiero (Invited speaker)
1 May 2022

[Optimal bailout strategies and the drift-controlled supercooled Stefan problem](#)

Christa Cuchiero (Invited speaker)
1 May 2022

[Measure-valued processes for energy markets](#)

Christa Cuchiero (Invited speaker)
1 May 2022

[Scope and Limits of Bank Liquidity Creation](#)

Thomas Gehrig (Contributor)
May 2022

[„Income Inclusion Rule/Undertaxed Payment Rule“ aus unionsrechtlicher Sicht](#)

Daniela Hohenwarther-Mayr (Invited speaker)
2 May 2022

Efficient non-parametric estimation of Toeplitz covariance matrices

Tatyana Krivobokova (Invited speaker)
5 May 2022

Mit Experimenten Wirtschaft und Gesellschaft besser verstehen

Jean-Robert Tyran (Speaker)
10 May 2022

Relative perturbation bounds with applications to empirical covariance operators

Johannes Moritz Jirak (Invited speaker)
12 May 2022

Private Labels in Marketplaces

Radostina Shopova-van Linthoudt (Speaker)
12 May 2022

Financing and Resolving Banking Groups

Gyöngyi Lóranth (Speaker), Julian Kolm (Speaker), Albert Banal-Estañol (Speaker)
12 May 2022

Reward-based Crowdfunding: successful signaling from an entrepreneur

Lisa Posch (Speaker), Andreas Mladenow (Contributor), Christine Strauß (Contributor)
13 May 2022

Searching Online and Product Returns

Cole Williams (Speaker)
14 May 2022

Spin interaction of neutrons with an intensive laser pulse

Christian Spreitzer (Speaker)
19 May 2022

Evidence-based policy: the role of a public university

Jean-Robert Tyran (Speaker)
19 May 2022

Prediction of Pareto Fronts for Multimodal Travel Planning

Jan Fabian Ehmke (Speaker), Thomas Horstmannshoff (Contributor)
22 - 25 May 2022

Lying to Speak the Truth: Selective Manipulation and Improved Information Transmission

Günter Strobl (Speaker)
22 - 25 May 2022

Design of a combined pneumatic and door-to-door waste collection system

Richard Hartl (Speaker)
25 May 2022

A Large Neighbourhood Search Metaheuristic for the Contagious Disease Testing Problem

Karl Franz Dörner (Speaker)
25 May 2022

What Drives Brand Stereotypes? Investigating the Role of Consumer Characteristics on Brand Warmth and Brand Competence

Ilona Szöcs (Speaker)
26 May 2022

The “Dark Side” of CSR: Brands’ Irresponsible Business Practices and Consumers’ Price Responses

Maria Gabriela Montanari (Speaker), Ilona Szöcs (Speaker)
26 May 2022

Remote Work Options the New Standard? Evidence from Vacancy Postings during the COVID-19 Crisis

Lennart Ziegler (Speaker)
26 May 2022

Algorithmic Recommendations and Human Decisions

Daniel Garcia (Speaker)
28 May 2022

Signature methods in stochastic portfolio theory

Christa Cuchiero (Invited speaker)
1 Jun 2022

Collaborative Transportation for Attended Home Deliveries

Steffen Elting (Speaker), Jan Fabian Ehmke (Contributor), Margaretha Gansterer (Contributor)
1 Jun 2022

Searching Online and Product Returns

Cole Williams (Speaker)
3 - 5 Jun 2022

When to Stop Consulting

D. Marc Kilgour (Speaker)
3 Jun 2022

Non-standard errors

Thomas Gehrig (Speaker)
3 - 5 Jun 2022

Money Management and Real Investment

Günter Strobl (Speaker)
3 Jun 2022

Tax Amnesties and Tax Compliance: An Experimental Study

Christian Koch (Speaker)
8 - 10 Jun 2022

Stochastic Service Network Design for a Platooning Service Provider

Yannick Scherr (Speaker), Mike Hewitt (Contributor), Dirk Christian Mattfeld (Contributor)
8 Jun 2022

The Dynamic Pickup and Delivery Problem with Auction-Based Collaboration

Yannick Scherr (Speaker), Margaretha Gansterer (Contributor), Richard Hartl (Contributor)
9 Jun 2022

Lying to Speak the Truth: Selective Manipulation and Improved Information Transmission

Günter Strobl (Speaker)
9 Jun 2022

Confidence in negotiation processes: From analytical models to recommendations

Rudolf Vetschera (Speaker)
9 Jun 2022

Collaborative Transportation for Attended Home Deliveries

Jan Fabian Ehmke (Speaker), Steffen Elting (Contributor),
Margaretha Gansterer (Contributor)
9 Jun 2022

Algorithmic Recommendations and Human Decisions

Daniel Garcia (Speaker)
9 Jun 2022

Affirmative Action with Multidimensional Identities

Cole Williams (Speaker)
10 Jun 2022

11th World Congresses of the Bachelier Finance Society

Francesca Primavera (Speaker)
13 - 17 Jun 2022

Private Labels in Marketplaces

Radostina Shopova-van Linthoudt (Speaker)
13 Jun 2022

Dynamic pickup and delivery with auction-based collaboration

Yannick Scherr (Speaker), Margaretha Gansterer
(Contributor), Richard Hartl (Contributor)
13 Jun 2022

Route network design for a population-wide CoVid-19 testing program

Emilio Jose Alarcon Ortega (Speaker), Karl Franz Dörner
(Contributor), Margaretha Gansterer (Contributor)
14 Jun 2022

Potential of Mobile Parcel Lockers with Individual Customer Preferences

Jan Fabian Ehmke (Speaker), Rico Kötschau (Contributor),
Ninja Scherr (Contributor)
14 Jun 2022

Methods for solving very large-scale CVRPs in the context of waste collection

Alina-Gabriela Müller (Speaker), David Müller (Contributor),
Karl Franz Dörner (Contributor)
14 Jun 2022

Affirmative Action with Multidimensional Identities

Cole Williams (Speaker)
17 - 18 Jun 2022

"Policy-Making, Trust and the Demand for Public Services: Evidence from a Nationwide Family Planning Program"

Dijana Zejcirovic (Speaker)
16 - 18 Jun 2022

Low Inflation and the German Bundesbank

Kirsten Wandschneider (Speaker)
17 Jun 2022

Cross-border losses suffered by companies in distress - Austrian group taxation

Daniela Hohenwarter-Mayr (Speaker)
17 Jun 2022

Gender-Age Differences in Hiring Rates and Prospective Wages. Evidence from Job Referrals to Unemployed Workers

Lennart Ziegler (Speaker)
18 Jun 2022

Joint non-parametric estimation of mean and auto-covariances for Gaussian processes

Tatyana Krivobokova (Invited speaker)
20 Jun 2022

Relative perturbation bounds with applications to empirical covariance operators

Johannes Moritz Jirak (Speaker)
21 Jun 2022

Contesting Fake News

Daniel Rehsman (Speaker)
21 Jun 2022

Ökosoziale Steuerreform in Österreich

Daniela Hohenwarter-Mayr (Invited speaker)
22 Jun 2022

Fully data-driven non-parametric estimation of Toeplitz covariance matrices

Karolina Klockmann (Speaker)
22 Jun 2022

Non-standard errors

Thomas Gehrig (Speaker)
24 - 27 Jun 2022

Mobile Parcel Lockers with Individual Customer Service

Rico Kötschau (Speaker), Jan Fabian Ehmke (Contributor),
Ninja Scherr (Speaker)
27 Jun 2022

Screening by Matching

Daniel Garcia (Speaker)
30 Jun 2022

Posterior contraction for deep Gaussian process priors

Gianluca Finocchio (Invited speaker)
30 Jun 2022

Money Management and Real Investment

Günter Strobl (Speaker)
30 Jun 2022

Horizontal Collaboration in Transportation Logistics: Recent Developments

Richard Hartl (Speaker)
30 Jun 2022

Digital Mindset im Unternehmen

Frank Benda (Speaker)
30 Jun 2022

How does the way we represent lotteries affect risk preferences?

Geoffrey Castillo (Speaker)
30 Jun - 1 Jul 2022

Signature methods in stochastic portfolio theory

Christa Cuchiero (Invited speaker)
1 Jul 2022

Private Labels in Marketplaces

Radostina Shopova-van Linthoudt (Speaker)
2 Jul 2022

Effects of sponsorship exposure and sponsor placement on sponsor image

Heribert Reisinger (Speaker)
3 - 7 Jul 2022

Collaborative Transportation for Attended Home Deliveries

Steffen Elting (Speaker), Jan Fabian Ehmke (Contributor),
Margaretha Gansterer (Contributor)
3 - 6 Jul 2022

A hybrid genetic algorithm for the re-entrant flexible flow shop with labour resource constraints

Johanna Mlekusch (Speaker), Richard Hartl (Contributor)
3 - 6 Jul 2022

Multi-depot electric vehicle routing with single recharge

Ninja Scherr (Speaker), Magdalena E. Doerler (Contributor),
Jan Fabian Ehmke (Contributor)
4 Jul 2022

Threshold phenomena in optimal control problems

Andrea Seidl (Speaker)
5 Jul 2022

Socioeconomic Differences of Region Shares in Outpatient Care Utilization: Evidence from Patient Migration

(Nora Kungl Speaker)
5 - 8 Jul 2022

Dynamic decision making for a collaborative pickup and delivery problem

Yannick Scherr (Speaker), Margaretha Gansterer
(Contributor), Richard Hartl (Contributor)
5 Jul 2022

The Economics of Mental Health amidst the COVID-19 Pandemic: A two-way effect

Thomas Resch (Speaker)
7 Jul 2022

Private health insurance and redistribution preferences in the Austrian health care system: A case of mere self-interest?

Thomas Resch (Speaker)
7 Jul 2022

How do University Rectors Communicate in Times of Crises such as Covid-19? A Sentiment-Based Study

Angelos Angelakis (Speaker), Petra Inwinkl (Contributor)
8 - 10 Jul 2022

The Coming Crisis of COVID-Keynesianism in Britain, Germany and the USA

Valentina Ausserladscheider (Speaker)
9 Jul 2022

Legitimizing Neoliberalism through Social Democracy?

Valentina Ausserladscheider (Speaker)
10 Jul 2022

Author Meets Critics: "Business and Populism: the Odd Couple"

Valentina Ausserladscheider (Speaker)
10 Jul 2022

Accumulation and Obsolescence of Human Capital

Andreas Novak (Speaker)
12 - 15 Jul 2022

On the use of mean square error and directional forecast accuracy for model selection: a Monte Carlo investigation

Robert Kunst (Speaker), Mauro Costantini (Contributor)
13 Jul 2022

Influencing Search

Cole Williams (Speaker)
16 - 22 Jul 2022

Why resilience in health care systems is more than coping with disasters: implications for health care policy

Marion Rauner (Speaker), Doris Behrens (Contributor), Margit
Sommersguter-Reichmann (Contributor)
17 - 22 Jul 2022

Searching Online and Product Returns

Cole Williams (Speaker)
18 - 21 Jul 2022

Information Design with Image Concerns

Carl Heese (Contributor)
20 Jul 2022

Modeling negotiator behavior: Preferences, confidence and reciprocity

Rudolf Vetschera (Speaker)
23 Jul 2022

How do University Rectors Communicate in Times of Crises such as Covid-19? A Sentiment-Based Study

Angelos Angelakis (Speaker), Petra Inwinkl (Contributor)
29 Jul 2022

[Fractured Society? A Social Science Perspective](#)

Bernhard Kittel (Speaker)

3 Aug 2022

[Conditional predictive inference for linear sub-models of high-dimensional data](#)

Nicolai Amann (Speaker)

4 Aug 2022

[Searching Online and Product Returns](#)

Cole Williams (Speaker)

22 - 26 Aug 2022

[Private Labels in Marketplaces](#)

Radostina Shopova-van Linthoudt (Speaker)

25 Aug 2022

[Universal approximation theorems for continuous functions of càdlàg paths and Lévy-type signature models](#)

Christa Cuchiero (Invited speaker)

26 Aug 2022

["Policy-Making, Trust and the Demand for Public Services: Evidence from a Nationwide Family Planning Program"](#)

Dijana Zejcinovic (Speaker)

26 - 27 Aug 2022

[Money Management and Real Investment](#)

Günter Strobl (Speaker)

26 Aug 2022

[Can Wage Transparency Alleviate Gender Sorting in the Labor Market?](#)

Lennart Ziegler (Speaker)

26 Aug 2022

[Universal approximation theorems for continuous functions of càdlàg paths and Lévy-type signature models](#)

Christa Cuchiero (Invited speaker)

1 Sep 2022

[Signature methods in stochastic portfolio theory](#)

Christa Cuchiero (Invited speaker)

1 - 14 Sep 2022

[Signature based models in finance: relation to affine and polynomial processes, calibration and inclusion of jumps](#)

Christa Cuchiero (Invited speaker)

1 Sep 2022

[The Social Recognition of Needs](#)

Bernhard Kittel (Speaker)

1 Sep 2022

[Commitment and communication in Bayesian persuasion: theory and experiment](#)

Yan Xu (Speaker)

1 Sep 2022

[Anti-immigration stances: An experimental investigation of economic and behavioral factors](#)

Christian Koch (Speaker), Linda Dezsö (Contributor), Jean-Robert Tyran (Contributor)

1 Sep 2022

[Searching Online and Product Returns](#)

Cole Williams (Speaker)

2 - 3 Sep 2022

[A Theory of Quality Time: The Seneca Model](#)

Andreas Novak (Speaker)

6 - 9 Sep 2022

[Strategic Request Acceptance for a Dynamic Pickup and Delivery Problem with Auction-based Collaboration](#)

Yannick Scherr (Speaker), Margaretha Gansterer (Contributor), Richard Hartl (Contributor)

7 Sep 2022

[Social Responsibility and Bank Resilience](#)

Thomas Gehrig (Contributor)

7 Sep 2022

[On the occurrence of abnormal thresholds in optimal control problems](#)

Andrea Seidl (Speaker)

7 Sep 2022

[Credit Market Competition and Bank Capitalization](#)

Thomas Gehrig (Contributor)

7 Sep 2022

[Collaborative Transportation Planning for Attended Home Deliveries](#)

Margaretha Gansterer (Speaker), Jan Fabian Ehmke (Speaker), Steffen Elting (Contributor)

7 Sep 2022

[Signature methods in stochastic portfolio theory](#)

Christa Cuchiero (Keynote speaker)

8 - 9 Sep 2022

[Militarised Ordoliberalism: the Reconstruction of German Stability Culture in a post-pandemic World](#)

Valentina Ausserladscheider (Speaker)

8 Sep 2022

[On the use of mean square error and directional forecast accuracy for model selection: a Monte Carlo investigation](#)

Robert Kunst (Speaker), Mauro Costantini (Contributor)

13 Sep 2022

[Keynote lecture anniversary conference Belgrade](#)

Jean-Robert Tyran (Speaker)

15 Sep 2022

[Discussion of "Strategic Use of Tone in Disclosures" by Lisa Knacker and Anna Rohlfing-Bastian](#)

Ulrich Schäfer (Speaker)

15 Sep 2022

[The Quantitative Effects of Basic Income Programs in the Presence of Automation](#)

Alexander Paul Hansak (Speaker)

19 Sep 2022

[Private Labels in Marketplaces](#)

Radostina Shopova-van Linthoudt (Speaker)

19 Sep 2022

[Zukunft des UmgrStG](#)

Daniela Hohenwarter-Mayr (Keynote speaker)
20 Sep 2022

[Strategic Use of Ambiguity](#)

Philipp Külpmann (Speaker)
20 Sep 2022

[DataSig Seminar](#)

Francesca Primavera (Speaker)
21 Sep 2022

[Anti-immigration stances: An experimental investigation of economic and behavioral factors](#)

Christian Koch (Speaker), Linda Dezsö (Contributor), Jean-Robert Tyran (Contributor)
21 Sep 2022

[Information Leaks and Voluntary Disclosure](#)

Ulrich Schäfer (Speaker)
22 Sep 2022

[The Quantitative Effects of Basic Income Programs in the Presence of Automation](#)

Alexander Paul Hansak (Speaker)
23 Sep 2022

[Socioeconomic Differences of Region Shares in Health Care Utilization: Evidence from Patient Migration](#)

Nora Kungl (Speaker)
23 Sep 2022

[Social media endorsers and brand stereotypes: The role of endorser-brand fit.](#)

Ifigeneia Leri (Speaker), Adamantios Diamantopoulos (Contributor), Arnd Florack (Contributor)
23 Sep 2022

[Towards Data Normalization Task for the Efficient Mining of Medical Data](#)

Ivan Izonin (Speaker), Roman Tkachenko (Contributor), Natalya Shakhovska (Contributor), Bohdan Ilchyshyn (Contributor), Michal Greguš (Contributor), Christine Strauß (Speaker)
27 Sep 2022

[Rechtsbefolgung und Rechtsdurchsetzung bei Kryptowerten im Steuerrecht](#)

Daniela Hohenwarter-Mayr (Invited speaker)
30 Sep - 1 Oct 2022

[Signature methods in stochastic portfolio theory](#)

Christa Cuchiero (Invited speaker)
1 Oct 2022

[Money Management and Real Investment](#)

Günter Strobl (Speaker)
1 Oct 2022

[Measure-valued processes for energy markets](#)

Christa Cuchiero (Invited speaker)
4 - 8 Oct 2022

[Self-signaling in voting](#)

Jean-Robert Tyran (Speaker)
6 Oct 2022

[Dual Sourcing and Resilient Supply Chains](#)

Thomas Gehrig (Invited speaker)
6 Oct 2022

[Quantifying the Effects of Basic Income Programs in the Presence of Automation](#)

Alexander Paul Hansak (Speaker)
7 Oct 2022

[Port Talk - Resilient Society](#)

Thomas Gehrig (Invited speaker)
10 Oct 2022

[Dual Sourcing and Resilient Supply Chains](#)

Thomas Gehrig (Invited speaker)
12 Oct 2022

[Aus der Bahn geraten - Physikalische Grenzüberschreitungen](#)

Christian Spreitzer (Speaker)
14 Oct 2022

[Mobile Parcel Lockers with Individual Customer Service](#)

Jan Fabian Ehmke (Speaker), Rico Kötschau (Contributor), Ninja Scherr (Contributor)
16 Oct 2022

[Scope and Limits of Bank Liquidity Creation](#)

Thomas Gehrig (Invited speaker)
19 Oct 2022

[Gibt es eine zweite Erde? Zur Detektion und Klassifikation von Exoplaneten](#)

Christian Spreitzer (Speaker)
20 Oct 2022

[The sociology of long-term debt financing: the case of Austrian skiing resorts expansion under vulnerable climate conditions](#)

Valentina Ausserladscheider (Speaker)
22 Oct 2022

[Searching Online and Product Returns](#)

Cole Williams (Speaker)
Nov 2022

[Scope and Limits of Bank Liquidity Creation](#)

Thomas Gehrig (Invited speaker)
4 Nov 2022

[Money Management and Real Investment](#)

Günter Strobl (Speaker)
4 Nov 2022

[Geographic and Socioeconomic Variation in Healthcare: Evidence from Migration](#)

Nora Kungl (Speaker)
4 Nov 2022

[Zweifelsfragen zur Vereinsmitgliedschaft](#)

Arthur Weilingner (Speaker)
8 Nov 2022

[Statistical Efficiency in Local Differential Privacy](#)

Lukas Steinberger (Speaker)

8 Nov 2022

[Public Health Herausforderungen: Long Covid und Energiekrise](#)

Marion Rauner (Invited speaker)

8 Nov 2022

[Financial Constraints, Firm Age, and the Labor Market](#)

Brigitte Hochmuth (Speaker)

8 Nov 2022

[2nd Edition of the School Machine Learning of Dynamic Processes and Time Series Analysis](#)

Francesca Primavera (Speaker)

9 - 10 Nov 2022

[Self-signaling in voting](#)

Jean-Robert Tyran (Speaker)

10 Nov 2022

[Commitment and communication in Bayesian persuasion: theory and experiment](#)

Yan Xu (Speaker)

11 Nov 2022

[Peers for the Fearless: Social Norms Facilitate Preventive Behaviour Perceive Low COVID-19 Health Risks](#)

Bernhard Kittel (Speaker)

14 - 17 Nov 2022

[Scope and Limits of Bank Liquidity Creation](#)

Thomas Gehrig (Invited speaker)

15 Nov 2022

[Request acceptance with overbooking in dynamic and collaborative vehicle routing](#)

Yannick Scherr (Speaker), Margaretha Gansterer (Contributor), Richard Hartl (Contributor)

24 Nov 2022

[Populism, Brexit, and the manufactured crisis of British neoliberalism](#)

Valentina Ausserladscheider (Speaker)

24 Nov 2022

[Data-driven Cooperative Attended Home Deliveries](#)

Jan Fabian Ehmke (Speaker)

24 Nov 2022

[Information Frictions and Opposed Political Interests](#)

Carl Heese (Speaker)

26 Nov 2022

[Using Experiments to promote our understanding of the economy and society](#)

Jean-Robert Tyran (Speaker)

28 Nov 2022

[Low Inflation and the German Bundesbank](#)

Kirsten Wandschneider (Speaker)

28 Nov 2022

[Global universal approximation of path space functionals on weighted spaces](#)

Christa Cuchiero (Invited speaker)

28 Nov 2022

[Social Responsibility and Bank Resiliency](#)

Thomas Gehrig (Invited speaker)

1 - 2 Dez 2022

[Transatlantic differences in bank resiliency](#)

Thomas Gehrig (Contributor)

2 - 3 Dez 2022

[New Directions in Anti-poverty Research](#)

Simon Heß (Speaker)

4 - 6 Dez 2022

[Signature methods in Stochastic Portfolio Theory](#)

Christa Cuchiero (Invited speaker)

8 Dez 2022

[Information Frictions and Opposed Political Interests](#)

Carl Heese (Speaker)

9 Dez 2022

[Dualsourcing and Supply Chain Resilience](#)

Thomas Gehrig (Speaker)

9 Dez 2022

[Self-signaling in voting](#)

Jean-Robert Tyran (Speaker)

13 Dez 2022

[Scope and Limits of Bank Liquidity Creation](#)

Thomas Gehrig (Invited speaker)

14 Dez 2022

[Measure-valued processes for energy markets](#)

Christa Cuchiero (Invited speaker)

14 Dez 2022

[Comment on Inaki Aldosoro: Asset managers, market liquidity and banking regulation](#)

Thomas Gehrig (Speaker)

16 Dez 2022

[Iterative regularization methods for ill-posed generalized linear models](#)

Gianluca Finocchione (Invited speaker), Tatyana Krivobokova (Contributor)

18 Dez 2022

[Efficient nonparametric estimation of Toeplitz covariance matrices](#)

Tatyana Krivobokova (Invited speaker)

18 Dez 2022

[Fully data-driven non-parametric estimation of Toeplitz covariance matrices](#)

Karolina Klockmann (Invited speaker), Tatyana Krivobokova (Contributor)

19 Dez 2022

Workshops and Conferences

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
10 Jan 2022

Langfristige Herausforderungen in einer kurzfristigen Welt

Thomas Gehrig (Organiser), Monika Merz (Organiser)
1 - 31 March 2022

100-jährige Jubiläumskonferenz des VHB

Thomas Gehrig (Participant)
7 - 9 Mar 2022

OA-Workshop des ZBW

Thomas Gehrig (Participant)
8 Mar 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
14 Mar 2022

24th Colloquium on Personnel Economics

Oliver Fabel (Participant)
16 - 18 Mar 2022

European Winter Symposium in Finance 2022

Thomas Gehrig (Advisor)
20 - 23 Mar 2022

2022 Swiss Winter Conference on Financial Intermediation

Thomas Gehrig (Advisor)
3 - 6 Apr 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
4 Apr 2022

Theories and Methods in Macroeconomics (T2M)

Brigitte Hochmuth (Participant)
21 - 22 Apr 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
25 Apr 2022

Wiener Konzernsteuertag 2021

Daniela Hohenwarter-Mayr (Organiser), Sabine Kirchmayr-Schliesselberger (Organiser), Gunter Mayr (Organiser)
2 May 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
2 May 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
9 May 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
16 May 2022

4th Workshop on Arc Routing Problems WARP 4

Georg Erwin Adrian Fröhlich (Participant)
22 - 24 May 2022

The Return of Inflation - 49. OeNB Economics Conference and 35th SUERF Colloquium

Thomas Gehrig (Participant)
23 May 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
25 May 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
30 May 2022

Finance Theory Group Meeting

Gyöngyi Loranth (Participant), Anatoli Segura (Participant), Jing Zeng (Participant)
1 - 3 Jun 2022

FIRS Conference 2022

Gyöngyi Loranth (Participant)
3 - 5 Jun 2022

Session "Empirical covariance operators and beyond" at EcoSta 2022

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
4 Jun 2022

CAAA Annual Conference 2022

Ulrich Schäfer (Participant)
9 - 11 Jun 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
13 Jun 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
20 Jun 2022

Sitzung der Herausgeber des Journal of Business Economics

Oliver Fabel (Participant)
21 Jun 2022

Advances in Mathematical Finance and Optimal Transport

Francesca Primavera (Participant)
22 - 26 Jun 2022

The Vienna Conference on Strategy, Organizational Design, and Innovation - 10 Years Anniversary

Markus Reitzig (Organiser)
24 - 26 Jun 2022

Advances in Mathematical Finance and Optimal Transport

Christa Cuchiero (Organiser), Irene Klein (Organiser), Beatrice Acciaio (Organiser), Mathias Beiglböck (Organiser), Astrid Kollros-Spinka (Organiser), Maria Elvira Mancino (Organiser), Josef Teichmann (Organiser)
27 Jun - 30 Jul 2022

XVII. Summer School on Accounting 2022

Ulrich Schäfer (Participant)
4- 6 Jul 2022

14th Metaheuristics International Conference - MIC 2022

Alina-Gabriela Müller (Participant)
11 - 14 Jul 2022

World Finance Conference 2022

Thomas Gehrig (Advisor)
1 - 3 Aug 2022

17. Doktorand:innentreffen der Stochastik

Nicolai Amann (Participant)
3 - 5 Aug 2022

European Economic Association Conference 2022

Brigitte Hochmuth (Participant)
21 - 25 Aug 2022

33rd International Conference on database and Expert Systems Applications

Christine Strauß (Panel chair)
22 - 24 Aug 2022

European Finance Association 2022

Thomas Gehrig (Advisor)
24 - 27 Aug 2022

49th EARIE Annual Conference

Daniel Garcia (Participant)
26 - 28 Aug 2022

12th European Seminar on Bayesian Econometrics (ESOBE)

Michael Pfarrhofer (Organiser)
7 Sep 2022

Bootstrap for time series: theory and applications

Johannes Moritz Jirak (Participant)
7 - 9 Sep 2022

46. Jahrestagung der Deutschen Steuerjuristischen Gesellschaft e.V.

Daniela Hohenwarter-Mayr (Participant)
12 - 13 Sep 2022

Summer School on modern topics in time series analysis

Karolina Klockmann (Participant), Georg Köstenberger (Participant)
12 - 16 Sep 2022

EMAC 13th Regional Conference

Ifigeneia Leri (Participant)
21 - 23 Sep 2022

Tagung der Forschergruppe DFG-Research Unit 5381 - Mathematical Statistics in the Information Age - Statistical Efficiency and Computational Tractability

Johannes Moritz Jirak (Participant), Georg Köstenberger (Participant)
21 - 24 Sep 2022

First Conference of the Research Unit 5381 (DFG)

Nicolai Amann (Participant)
22 - 24 Sep 2022

6th SAFE Market Microstructure Conference

Christian Westheide (Organiser)
28 Sep 2022

EURO Wisdom YoungWomen4OR: Production and Logistics

Alina-Gabriela Müller (Participant)
29 Sep 2022

28 Annual Meeting of the German Finance Association - DGF

Thomas Gehrig (Participant)
29 Sep - 1 Oct 2022

Meeting of the Working Group Operations Research in Health Care and Disaster Management of the Austrian Society of Operations Research (ÖGOR)

Patrick Hirsch (Organiser), Marion Rauner (Organiser), Margit Sommersguter-Reichmann (Organiser), Tina Wakolbinger (Organiser), Walter Gutjahr (Organiser)
30 Sep 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
3 Oct 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
10 Oct 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
17 Oct 2022

2022 CAR Conference

Ulrich Schäfer (Participant)
21 - 22 Oct 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)
24 Oct 2022

3. Österreichischer Vereinsrechtstag

Arthur Weilingner (Organiser), Alexander Schopper (Organiser)
8 Nov 2022

Festakt zur Übergabe der Festschrift Zorn

Daniela Hohenwarter-Mayr (Panel chair)

9 Nov 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)

14 Nov 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)

21 Nov 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)

28 Nov 2022

Ethics of Business, Trade and Governance

Thomas Gehrig (Organiser)

2 Dec 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)

5 Dec 2022

ISOR Colloquium

Lukas Steinberger (Organiser), Johannes Moritz Jirak (Organiser)

12 Dec 2022

22nd edition of the conference Mathematical Methods of Statistics

Tatyana Krivobokova (Participant)

12 - 16 Dec 2022

35th Australasian Banking and Finance Conference

Thomas Gehrig (Participant)

14 Dec 2022

World Finance & Banking Symposium 2022

Thomas Gehrig (Organiser)

16 Dec 2022

EURO Wisdom

Alina-Gabriela Müller (Participant)

16 Dec 2022

Session at CMStatistics 2022 "Topics in dimension reduction"

Tatyana Krivobokova (Organiser)

17 - 19 Dec 2022

Seminar Series

Our seminar series are platforms to discuss recent and ongoing research. The exchange of ideas takes place in a more or less informal atmosphere. A brown-bag seminar is more informal and ideal to discuss new ideas and work in progress while senior researchers tend to present polished papers in a departmental seminar. Our seminar series are organised and funded by our departments and centres.

Vienna Joint Economic Seminar

Consumption of Values

Itzhak Gilboa (HEC Paris)
13 Jan 2022

Local Projections in Unstable Environments

Barbara Rossi (BSE - Barcelona School of Economics)
20 Jan 2022

Taxing High-Powered Entrepreneurship

Florian Scheuer (University of Zurich)
10 Mar 2022

Differences in psychological attributes predict the gender but not the racial income gap

Nikos Nikiforakis (New York University Abu Dhabi)
17 Mar 2022

Influence and manipulation in weighted committee voting

Stefan Napel (Universität Bayreuth)
24 Mar 2022

Downside and Upside Uncertainty Shocks

Luca Gambetti (BSE - Barcelona School of Economic
31 Mar 2022

Economics without prices and without games

Ariel Rubinstein (New York University)
7 Apr 2022

Inequality and Business Cycles

Florin Bilbiie (University of Cambridge)
28 Apr 2022

Can Wealth Buy Health? A Model of Pecuniary and Non-Pecuniary Investments in Health

Johanna Wallenius (Stockholm School of Economics)
5 May 2022

Optimal regional labor market policies

Philip Jung (Technische Universität Dortmund)
12 May 2022

Shelving or developing? The acquisition of potential competitors under financial constraints

Chiara Fumagalli (Università Bocconi)
19 May 2022

Refinancing cross-subsidies in the mortgage market

Alessandro Gavazza (London School of Economics)
02 Jun 2022

Why is the soft reserve auction so popular?

Axel Ockenfels (Max-Planck-Institut)
09 Jun 2022

Profitable Inequality

Anja Prummer (Johannes Kepler Universität, Linz)
23 Jun 2022

A model or approval

Paola Manzini (University of Bristol)
13 Oct 2022

Persuasion without Priors

Alexei Parakhonyak (University of Oxford)
20 Oct 2022

On the relative deservingness of capital and labor

Roberto Weber (University of Zurich)
27 Oct 2022

The Fast and the Studious? Ramadan Observance and Student Performance

Olivier Marie (Erasmus School of Economics, Rotterdam)
3 Nov 2022

“You need to have this information!”: Using videos to increase demand for accountability on public revenue management

Christa Brunnschweiler (Norwegian University of Science and Technology, Trondheim)
10 Nov 2022

Can the ECB influence consumer energy prices?

Alexander Kriwoluzky (Deutsche Institut für Wirtschaftsforschung)
17 Nov 2022

Education expansion, college choice and labour market success

Michele Pellizzari (Geneva School of Economics and Management)
24 Nov 2022

Job stability, earnings dynamics, and life-cycle savings

Morith Kuhn (Universität Mannheim)
15 Dec 2022

ISOR Colloquium

Posterior predictive model checking using formal methods in a spatio-temporal model

Gregor Kastner (Alpen-Adria-University Klagenfurt)
10 Jan 2022

Recent advances in large sample correlation matrices and their applications

Johannes Heiny (Ruhr University Bochum, Germany)
14 Mar 2022

[Overparametrization and the bias-variance dilemma](#)

Johannes Schmidt-Hieber (University of Twente)

04 Apr 2022

[Mean-field LIBOR market models and valuation of long term guarantees](#)

Simon Hochgerner (FMA - Austrian Financial Market Authority)

25 Apr 2022

[High-dimensional nonparametric functional graphical models via the additive partial correlation operator](#)

Eftychia Solea (CREST and ENSAI, Rennes, France)

02 May 2022

[The Completion of Covariance Kernels](#)

Victor M. Panaretos (Ecole Polytechnique Fédérale de Lausanne, Switzerland)

09 May 2022

[Estimating the lasso's effective noise](#)

Michael Vogt (Ulm University, Germany)

16 May 2022

[Statistical inference for intrinsic wavelet estimators of covariance matrices in a log-Euclidean manifold](#)

Rainer von Sachs (Université catholique de Louvain, Belgium)

25 May 2022

[Learning the regularity of curves in functional data analysis and applications](#)

Valentin Patilea (CREST and ENSAI, France)

30 May 2022

[Optimal stopping with signatures](#)

Christian Bayer (Weierstraß Institute for Applied Analysis and Stochastics, Germany)

13 Jun 2022

[Learning laws of Stochastic Processes](#)

Harald Oberhauser (University of Oxford, United Kingdom)

20 Jun 2022

[Optimal Transport-based Data Analysis: Inference, Algorithms, Applications](#)

Axel Munk (Georg-August-University Göttingen, Germany)

03 Oct 2022

[Optimal nonparametric testing of Missing Completely At Random, and its connections to compatibility](#)

Richard J. Samworth (University of Cambridge, United Kingdom)

10 Oct 2022

[On the weak convergence of the Nearest neighbor process](#)

Françoise Portier (CREST and ENSAI, France)

17 Oct 2022

[Multivariate Sparse Clustering for Extremes](#)

Olivier Wintenberger (Sorbonne Université, France)

24 Oct 2022

[MCMC-based Bayesian neural networks: Algorithmic and theoretical challenges](#)

Mathias Trabs (Karlsruhe Institute of Technology, Germany)

14 Nov 2022

[Semiparametric estimation of McKean-Vlasov SDEs](#)

Mark Podolskij (Université du Luxembourg)

21 Nov 2022

[Inexact Penalty Decomposition Methods for Optimization Problems with Geometric Constraints](#)

Matteo Lapucci (Università degli Studi di Firenze, Italy)

28 Nov 2022

[Fast and Fair Simultaneous Confidence Bands for Functional Parameters](#)

Dominik Liebl (University of Bonn, Germany)

05 Dec 2022

[Optimal distributed testing under communication constraints in high-dimensional and nonparametric Gaussian white noise model](#)

Botond Tibor Szabo (Bocconi University, Milan, Italy)

12.12.2022

Finance Research Seminar (VGSF)[What Drives Variation in the U.S. Debt/Output Ratio? The Dogs that Didn't Bark](#)

Hanno Lustig (Stanford Graduate School of Business)

04 Mar 2022

[100 Years of Rising Corporate Concentration](#)

Yueran Ma (The University of Chicago Booth School of Business)

10 Mar 2022

[Missing Data in Asset Pricing Panels](#)

Michael Weber (The University of Chicago Booth School of Business)

18 Mar 2022

[The Tragedy of Complexity](#)

Adam Zawadowski (Central European University)

25 Mar 2022

[Do non-banks need access to the lender of last resort? Evidence from fund runs](#)

Marie Hoerova (European Central Bank)

01 Apr 2022

[Do the Big Three Vote to Curb Climate Change? An Empirical Analysis of Shareholder Meetings](#)

Sebastien Pouget (Toulouse School of Economics)

08 Apr 2022

[Financial Innovation, Aggregate Liquidity, and Coordination Failures](#)

Matthieu Bouvard (Toulouse School of Economics)

22 Apr 2022

Jensen Bounds: Testable Restrictions on Asset Pricing Models

Andrea Vedolin (Boston University, Questrom School of Business)
29 Apr 2022

All-to-All Liquidity in Corporate Bonds

Terrence Hendershot (Berkeley Haas School of Business)
06 May 2022

Relative Performance Evaluation and Strategic Competition

Toni Whited (University of Michigan, Ross School of Business)
16 May 2022

Credit Crunches and the Great Stagflation

Philipp Schnabl (NYU Stern School of Business)
19 May 2022

Outsourcing Climate Change

Rui Duan (Vienna University of Economics and Business)
20 May 2022

Complex Production Networks and the Price Turnpike

Larry Blume (Cornell University)
25 May 2022

Designing Stress Scenarios

Cecilia Parlatore (NYU Stern School of Business)
03 Jun 2022

Blockchain Analysis of the Bitcoin Market

Antoinette Schoar (MIT Sloan School of Management)
09 Jun 2022

Risk Managers in Banks

Matthias Efung (HEC Paris)
24 Jun 2022

The Debt Capacity of a Government

Bernard Dumas (INSEAD)
07 Oct 2022

Know Your Customer: Informed Trading by Banks

Christian Leuz (University of Chicago, Booth School of Business)
14 Oct 2022

Additive Growth

Thomas Philippon (New York University, Stern School of Business)
20 Oct 2022

Trades, Quotes, and Information Shares

Björn Hagströmer (Stockholm University, Stockholm Business School)
28 Oct 2022

A Model of Informed Intermediation in the Market for Going Public

Jonathan Cohn (University of Texas at Austin, McCombs School of Business)
04 Nov 2022

Private Equity and Financial Adviser Misconduct

Youchang Wu (University of Oregon, Lundquist College of Business)
11 Nov 2022

The Value of Software

Roberto Gomez Cram (London Business School)
18 Nov 2022

Carbon Pricing and Firm-Level CO2 Abatement: Evidence from a Quarter of a Century-Long Panel

Per Strömberg (Stockholm School of Economics)
25 Nov 2022

Quote Competition in Corporate Bonds

Dmitry Livdan (University of California, Berkeley, Haas School of Business)
02 Dec 2022

Invest in Friends or Foreigners? Social Connectedness and Foreign Direct Investment

Oliver Rehbein (Vienna University of Economics and Business/WU Wien)
09 Dec 2022

Boundaries of the Bank

Uday Rajan (University of Michigan, Ross School of Business)
16 Dec 2022

VCEE Seminar Series**Fast then slow: Modelling revisions in the choice process, with an application to context effects**

Alexia Gaudeul (Georg August Universität, Göttingen)
28 Jan 2022

Breaking bad: Malfunktioning institutions erode good behavior

Agne Kajackaite (University of Milan)
18 Mar 2022

Reasoning and persuasion in social dilemmas

James Tremewan (Tor Vergata University of Rome)
8 Apr 2022

Spreading consensus: Correcting misperceptions about the views of the medical community has lasting impacts on Covid-19 vaccine take-up

Michal Bauer (Center for Economic Research and Graduate Education - Economics Institute)
13 May 2022

Beliefs in Repeated Games

Guillaume Fréchette (New York University)
24 Jun 2022

The Demand for News: Accuracy Concerns versus Belief Confirmation Motives

Ingar Haaland (Norwegian School of Economics)
14 Oct 2022

Performance Feedback and Gender Differences in Persistence

Maria Kogelnik (Yale University)
4 Nov 2022

Including Donors in the Provision of Public Goods

Esther Blanco (Universität Innsbruck)

18 Nov 2022

Strategic Management and Organizational Studies

Learning about sudden rare shocks: airline responses to the Covid collapse

Heinrich R. Greve (INSEAD Singapore)

16 Mar 2022

Awards and Fellowships

EIEF Research Fellowship (Roma)

Gehrig, Thomas
2022

Best Paper Award

Angelakis, Angelos & Inwinkl, Petra
2022

Einzelförderung Stadt Wien - MA 7

Resch, Thomas
2022

Marie Jahoda Fellowship

Dezsö, Linda
2022

Förderstipendium der Heinrich Graf Hardegg'schen Stiftung für das Habilitationsprojekt

Wimmer, Alexander
2022

René Descartes Award

Schäfer, Ulrich
2022

SJPE Best Paper of the Year Prize 2021

Pfarrhofer, Michael
2022

Mentor ACR-Sheth Doctoral Symposium

Fuchs, Christoph
2022

Hans B. Thorelli Best Paper Award

Diamantopoulos, Adamantios
2022

Outstanding Paper Award - International Marketing Review

Diamantopoulos, Adamantios & Szöcs, Ilona
2022

Award of Excellence

Flora Lutz
2022

Bill Nobles Fellowship 2022

Markus Reitzig
2022

Citation-Based Ranking

The tables below provide a citation analysis for our tenured faculty and our professorial/senior research fellows (n = 55)¹ based on Scopus as of August 2024 taking the data into account up until and including the year 2022. This data-base is also used by the quality assurance unit of the university.

The table on the left shows the distribution of citations and the ranking of individuals by the total number of citations. The table on the right shows the distribution of citations and the ranking of individuals by Hirsch index *h*. The lower part of each table indicates the names of the faculty members who rank first according to these metrics. In case of faculty members achieving the same scores, we rank those in ascending order by age.

		Research impact by total number of citations	
Distribution of citations	Number of citations	Percentage of faculty members	
	0-50	7%	
	51-100	5%	
	101-300	24%	
	301-500	11%	
	501-1000	11%	
	> 1000	42%	
	Ranking of individuals	1	Diamantopoulos, A.
2		Hartl, R.	
3		Dörner, K. F.	
4		Gutjahr, W.	
5		Kocher, M.	
6		Pflug, G.	
7		Bomze, I.	
8		Plakoyiannaki, E.	
9		Tyran, J-R.	
10		Fuchs, Chr.	

		Research impact by Hirsch index <i>h</i>	
Distribution of citations	h-index	Percentage of faculty members	
	0-2	2%	
	3-5	11%	
	6-10	27%	
	11-15	16%	
	16-20	13%	
	> 20	31%	
	Ranking of individuals	1	Diamantopoulos, A.
2		Hartl, R.	
3		Dörner, K. F.	
4		Gutjahr, W.	
5		Kocher, M.	
6		Pflug, G.	
7		Plakoyiannaki, E.	
8		Tyran, J-R.	
9		Bomze, I.	
10		Wirl, F.	

¹ The discussion here does not consider the law professors Hohenwarter-Mayr and Weillinger because publications in legal science follow different logics and patterns.



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Appendix

Faculty Journal List 2022

About the Faculty Journal List

The Faculty Journal List (FJL) is a dynamic, annually updated list that provides information on which journals are defined as Category 1 or Category 2 within the faculty. This definition was adopted in 2015 by the Research Commission and approved by the Faculty Board at the recommendation of the Scientific Advisory Board. The list is newly compiled at the beginning of every year and thus serves to retrospectively categorize the publications of the previous year.

For this purpose, the current individual lists of the different subject areas – citation indices **SSCI** (Social Sciences Citation Index) & **SCIE** (Science Citation Index Expanded) are taken from the Web of Science (Web of Science Core Collection – Web of Science Group) and ranked according to the respective Article Influence Scores of the journals.
clarivate.com/webofsciencegroup/solutions/web-of-science

The top 10% of the journals in these individual lists are listed as Category 1 journals in the FJL. The remaining journals of the top 25% of the individual lists are assigned to Category 2 (see Figure 1).

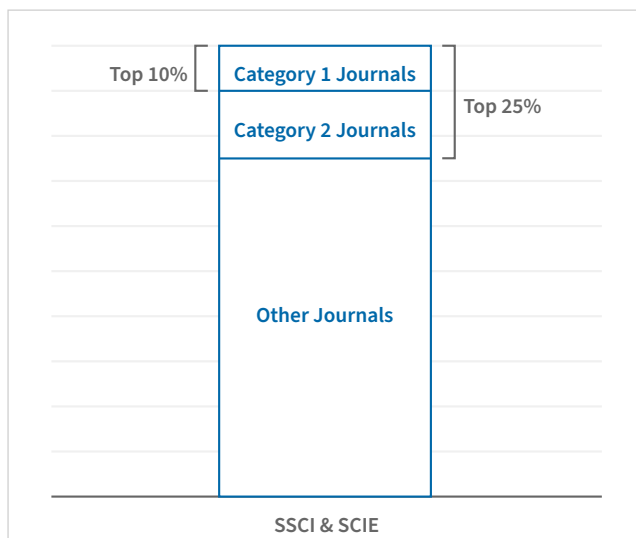


Figure 1: Categorization of Journals (citation indices SSCI & SCIE)

Additionally, four so-called complementary lists are included in the ranking. These include:

- **Business:** Jourqual 3.0. This ranking is based on the judgment of professors in Business in the German speaking area. There are two top levels in this ranking: The "A+" journals are assigned to Category 1, the "A" journals to Category 2 of the FJL. vhbonline.org/vhb4you/vhb-jourqual/vhb-jourqual-3
- **Economics:** Handelsblatt-VWL-Ranking. All journals in EconLit are considered for the ranking. The weights are based on SCImago Journal Rank (SJR) values. We use the top two levels in their classification. The "A+" journals (weight 1.0) are assigned to Category 1, the "A" journals with (weight 0.208-0.859) to Category 2 of the FJL. forschungsmonitoring.org
- **Statistics:** A list compiled by the Australian Mathematical Society (AMS) is used here. The "A" journals contained therein are listed as category 1, the "A" journals as Category 2 of the FJL. austms.org.au/Rankings/0104_AustMS_final_ranked.html
- **Finance:** The list compiled by the Amsterdam Business School (ABS) is used here. The "A*" journals included are listed as Category 1, the "A" journals as Category 2 of the FJL. abs.uva.nl/research/research-policy/research-policy.html

The journals in our Faculty Journal List are listed alphabetically within the respective category:

- ▶ **Category 1 Journals | 53**
- ▶ **Category 2 Journals | 66**

Category 1 Journals

A

Academic Medicine
 Academic Pediatrics
 Academy of Management Annals
 Academy of Management Journal (AMJ)
 Academy of Management Learning & Education
 Academy of Management Perspectives
 Academy of Management Review (AMR)
 Accident Analysis and Prevention
 Accounting Review
 Accounting, Organizations and Society
 Accounts of Chemical Research
 ACM Computing Surveys
 ACM Transactions on Graphics
 ACS Catalysis
 ACS Central Science
 ACS Energy Letters
 ACS Infectious Diseases
 ACS Macro Letters
 ACS Nano
 ACS Photonics
 ACS Sensors
 ACS Sustainable Chemistry & Engineering
 Acta Crystallographica Section D – Structural Biology
 Acta Materialia
 Acta Mathematica
 Acta Neuropathologica
 Acta Neuropathologica Communications
 Acta Numerica
 Acta Pharmaceutica Sinica B
 Acta Psychiatrica Scandinavica
 Addiction
 Additive Manufacturing
 Administrative Science Quarterly (ASQ)
 Advanced Drug Delivery Reviews
 Advanced Energy Materials
 Advanced Functional Materials
 Advanced Healthcare Materials
 Advanced Materials
 Advanced Optical Materials
 Advanced Science
 Advances in Agronomy
 Advances in Applied Mechanics
 Advances in Applied Microbiology
 Advances in Calculus of Variations
 Advances in Carbohydrate Chemistry and Biochemistry
 Advances in Ecological Research
 Advances in Engineering Software
 Advances in Experimental Social Psychology
 Advances in Geophysics
 Advances in Immunology
 Advances in Insect Physiology
 Advances in Marine Biology
 Advances in Mathematics
 Advances in Nonlinear Analysis
 Advances in Nutrition
 Advances in Optics and Photonics
 Advances in Organometallic Chemistry
 Advances in Parasitology
 Advances in Physics
 Advances in Virus Research
 Advances in Water Resources
 African Affairs
 Age and Ageing
 Ageing Research Reviews
 Aging Cell
 Agricultural and Forest Meteorology
 Agricultural Systems
 Agriculture and Human Values
 Agriculture Ecosystems & Environment
 Agronomy for Sustainable Development
 Alcohol Research – Current Reviews
 Aldrichimica Acta
 Alimentary Pharmacology & Therapeutics
 Allergy
 Alzheimers & Dementia
 Alzheimers Research & Therapy
 American Economic Journal – Applied Economics
 American Economic Journal – Economic Policy
 American Economic Journal – Macroeconomics
 American Economic Journal – Microeconomics
 American Economic Review
 American Educational Research Journal
 American Ethnologist
 American Historical Review
 American Journal of Agricultural Economics
 American Journal of Bioethics
 American Journal of Clinical Dermatology
 American Journal of Clinical Nutrition
 American Journal of Critical Care
 American Journal of Epidemiology
 American Journal of Gastroenterology
 American Journal of Health Economics
 American Journal of Human Genetics
 American Journal of Kidney Diseases
 American Journal of Mathematics
 American Journal of Obstetrics and Gynecology
 American Journal of Ophthalmology
 American Journal of Political Science
 American Journal of Preventive Medicine
 American Journal of Psychiatry
 American Journal of Public Health
 American Journal of Respiratory and Critical Care Medicine
 American Journal of Science
 American Journal of Sociology
 American Journal of Sports Medicine
 American Journal of Surgical Pathology
 American Journal of Transplantation
 American Political Science Review
 American Psychologist
 American Sociological Review
 American Statistician
 Analysis & Pde
 Analytic Methods in Accident Research
 Analytical Chemistry
 Andrology

Anesthesiology
 Angewandte Chemie – International Edition
 Animal Behaviour
 Animal Cognition
 Animal Feed Science and Technology
 Animal Health Research Reviews
 Animal Nutrition
 Annales de l'Institut Henri Poincaré C – Analyse Non Linéaire
 Annales Scientifiques de l'École Normale Supérieure
 Annals of Applied Probability
 Annals of Applied Statistics
 Annals of Botany
 Annals of Family Medicine
 Annals of Internal Medicine
 Annals of Mathematics
 Annals of Neurology
 Annals of Oncology
 Annals of Physical and Rehabilitation Medicine
 Annals of Probability
 Annals of Statistics
 Annals of Surgery
 Annals of Surgical Oncology
 Annals of the American Academy of Political and Social Science
 Annals of the Rheumatic Diseases
 Annals of Tourism Research
 Annual Review of Analytical Chemistry
 Annual Review of Animal Biosciences
 Annual Review of Anthropology
 Annual Review of Applied Linguistics
 Annual Review of Astronomy and Astrophysics
 Annual Review of Biochemistry
 Annual Review of Biomedical Engineering
 Annual Review of Biophysics
 Annual Review of Cancer Biology – Series
 Annual Review of Cell and Developmental Biology
 Annual Review of Chemical and Biomolecular Engineering
 Annual Review of Clinical Psychology
 Annual Review of Condensed Matter Physics
 Annual Review of Criminology
 Annual Review of Earth and Planetary Sciences
 Annual Review of Ecology Evolution and Systematics
 Annual Review of Economics
 Annual Review of Entomology
 Annual Review of Environment and Resources
 Annual Review of Financial Economics
 Annual Review of Fluid Mechanics
 Annual Review of Food Science and Technology
 Annual Review of Genetics
 Annual Review of Genomics and Human Genetics
 Annual Review of Immunology
 Annual Review of Law and Social Science
 Annual Review of Linguistics
 Annual Review of Marine Science
 Annual Review of Materials Research
 Annual Review of Medicine
 Annual Review of Microbiology
 Annual Review of Neuroscience
 Annual Review of Nuclear and Particle Science
 Annual Review of Nutrition
 Annual Review of Organizational Psychology and Organizational Behavior
 Annual Review of Pathology – Mechanisms of Disease
 Annual Review of Pharmacology and Toxicology
 Annual Review of Physical Chemistry
 Annual Review of Physiology
 Annual Review of Phytopathology
 Annual Review of Plant Biology
 Annual Review of Political Science
 Annual Review of Psychology
 Annual Review of Public Health
 Annual Review of Resource Economics
 Annual Review of Sociology
 Annual Review of Statistics and its Application
 Annual Review of Virology
 Annual Review of Vision Science
 Anthropocene Review
 Antiviral Research
 Applied and Computational Harmonic Analysis
 Applied Catalysis B – Environmental
 Applied Energy
 Applied Linguistics
 Applied Mechanics Reviews
 Applied Physics Reviews
 Applied Spectroscopy Reviews
 Applied Surface Science
 Applied Thermal Engineering
 Archive for History of Exact Sciences
 Archive for Rational Mechanics and Analysis
 Archives of Computational Methods in Engineering
 Archives of Disease in Childhood – Fetal and Neonatal Edition
 Archives of Pathology & Laboratory Medicine
 Archives of Physical Medicine and Rehabilitation
 Arteriosclerosis Thrombosis and Vascular Biology
 Arthroscopy – The Journal of Arthroscopic and Related Surgery
 Artificial Intelligence
 Asterisque
 Astronomy and Astrophysics Review
 Astrophysical Journal Supplement Series
 AUK
 Australian Critical Care
 Automatica
 Automation in Construction
 Avian Conservation and Ecology
 Avian Pathology
B
 Bayesian Analysis
 Behavior Research Methods
 Behavioral and Brain Sciences
 Behavioral Ecology
 Behavioral Ecology and Sociobiology
 Behaviour Research and Therapy
 Big Data & Society
 Bilingualism – Language and Cognition
 Bioactive Materials
 Biodrugs
 Bioengineering & Translational Medicine
 Biofabrication
 Bioinformatics
 Biological Conservation
 Biological Psychiatry
 Biological Psychiatry – Cognitive Neuroscience and Neuroimaging
 Biological Reviews
 Biology and Fertility of Soils
 Biology of Blood and Marrow Transplantation
 Biomacromolecules
 Biomaterials

Biometrics
 Biometrika
 Bioresource Technology
 Bioscience
 Biosensors & Bioelectronics
 Biostatistics
 Biotechnology Advances
 Bipolar Disorders
 Birth-Issues in Perinatal Care
 BJOG – An International Journal of Obstetrics and Gynaecology
 Blood
 Blood Advances
 Blood Cancer Journal
 BMC Biology
 BMC Medicine
 BMC Nursing
 BMJ – Global Health
 BMJ – Quality & Safety
 BMJ – British Medical Journal
 Bollettino di Storia Delle Scienze Matematiche
 Bone & Joint Journal
 Bone Research
 Brain
 Brain and Language
 Brain Stimulation
 Brain Structure & Function
 Breastfeeding Medicine
 Briefings in Bioinformatics
 British Journal for the Philosophy of Science
 British Journal of Anaesthesia
 British Journal of Dermatology
 British Journal of General Practice
 British Journal of Mathematical & Statistical Psychology
 British Journal of Pharmacology
 British Journal of Political Science
 British Journal of Psychiatry
 British Journal of Sports Medicine
 British Journal of Surgery
 Brookings Papers on Economic Activity
 Building and Environment
 Building Research and Information
 Bulletin of the American Mathematical Society
 Bulletin of the American Meteorological Society
 Bulletin of the World Health Organization
 Business Ethics Quarterly
C
 CA – A Cancer Journal for Clinicians
 Calculus of Variations and Partial Differential Equations
 California Law Review
 Cambridge Journal of Mathematics
 Cambridge Journal of Regions Economy and Society
 Canadian Medical Association Journal
 Cancer Cell
 Cancer Discovery
 Cancer Epidemiology Biomarkers & Prevention
 Cancer Immunology Research
 Cancer Research
 Cancer Treatment Reviews
 Cannabis and Cannabinoid Research
 Carbohydrate Polymers
 Catalysis Today
 CBE – Life Sciences Education
 CELL
 CELL – Chemical Biology
 CELL – Death and Differentiation
 CELL – Host & Microbe
 CELL – Metabolism
 CELL – Research
 CELL – Stem Cell
 CELL – Systems
 Cellulose
 Cement & Concrete – Composites
 Cement and Concrete – Research
 Chem
 Chemical Engineering Journal
 Chemical Reviews
 Chemical Society Reviews
 Chemistry of Materials
 Chest
 Child Abuse & Neglect
 Child Development
 Child Development Perspectives
 Child Maltreatment
 China Journal
 China Quarterly
 Chinese Medicine
 Circulation
 Circulation – Research
 Circulation – Cardiovascular Imaging
 Circulation – Genomic and Precision Medicine
 Circulation – Heart Failure
 Cladistics
 Climate of the Past
 Clinical Cancer Research
 Clinical Chemistry
 Clinical Child and Family Psychology Review
 Clinical Epidemiology
 Clinical Gastroenterology and Hepatology
 Clinical Infectious Diseases
 Clinical Journal of the American Society of Nephrology
 Clinical Microbiology and Infection
 Clinical Microbiology Reviews
 Clinical Oral Implants Research
 Clinical Orthopaedics and Related Research
 Clinical Pharmacokinetics
 Clinical Pharmacology & Therapeutics
 Clinical Psychological – Science
 Clinical Psychology – Review
 Clinical Psychology – Science and Practice
 Clinical Rehabilitation
 CNS Drugs
 Coastal Engineering
 Cochrane Database of Systematic Reviews
 Cognitive Psychology
 Cold Spring Harbor Perspectives in Biology
 Cold Spring Harbor Perspectives in Medicine
 Columbia Law Review
 Commentarii Mathematici Helvetici
 Common Market Law Review
 Communication Methods and Measures
 Communication Monographs
 Communication Theory
 Communications in Mathematical Physics
 Communications in Partial Differential Equations
 Communications of the ACM

Communications on Pure and Applied Mathematics
 Communications Physics
 Comparative Political Studies
 Comparative Studies in Society and History
 Composites Part A – Applied Science and Manufacturing
 Composites Part B – Engineering
 Compositio Mathematica
 Comprehensive Physiology
 Comprehensive Reviews in Food Science and Food Safety
 Computational Mechanics
 Computer Methods in Applied Mechanics and Engineering
 Computer Physics Communications
 Computer Science Review
 Computer-Aided Civil and Infrastructure Engineering
 Computers & Education
 Computers & Structures
 Computers and Electronics in Agriculture
 Computers in Human Behavior
 Conservation Biology
 Conservation Letters
 Contemporary Accounting Research
 Contemporary Physics
 Contributions to Mineralogy and Petrology
 Coordination Chemistry Reviews
 Coral Reefs
 Corpus Linguistics and Linguistic Theory
 Corrosion Science
 Crime and Justice – A Review of Research
 Criminology
 Crispr Journal
 Critical Inquiry
 Critical Reviews in Biochemistry and Molecular Biology
 Critical Reviews in Biotechnology
 Critical Reviews in Clinical Laboratory Sciences
 Critical Reviews in Environmental Science and Technology
 Critical Reviews in Food Science and Nutrition
 Critical Reviews in Plant Sciences
 Critical Reviews in Toxicology
 Crop Journal
 Cryosphere
 Cultural Anthropology
 Current Anthropology
 Current Biology
 Current Climate Change Reports
 Current Directions in Psychological Science
 Current Environmental Health Reports
 Current Epidemiology Reports
 Current Forestry Reports
 Current Neuropharmacology
 Current Obesity Reports
 Current Opinion in Behavioral Sciences
 Current Opinion in Biotechnology
 Current Opinion in Chemical Biology
 Current Opinion in Environmental Sustainability
 Current Opinion in Food Science
 Current Opinion in Insect Science
 Current Opinion in Microbiology
 Current Opinion in Neurobiology
 Current Opinion in Pharmacology
 Current Opinion in Plant Biology
 Current Opinion in Psychology
 Current Opinion in Solid State & Materials Science
 Current Zoology

D

Demography
 Depression and Anxiety
 Desalination
 Development
 Developmental Cell
 Developmental Cognitive Neuroscience
 Developmental Psychology
 Developmental Review
 Diabetes
 Diabetes Care
 Diabetologia
 Diabetologie und Stoffwechsel
 Dialogues in Clinical Neuroscience
 Dialogues in Human Geography
 DNA Repair
 Drug and Alcohol Dependence
 Drug Discovery Today
 Drug Resistance Updates
 Drug Safety
 Drugs
 Duke Mathematical Journal
 Dyes and Pigments

E

Ear and Hearing
 Earth and Planetary Science Letters
 Earth System Dynamics
 Earth System Science Data
 Earthquake Engineering & Structural Dynamics
 Earthquake Spectra
 Earths Future
 Earth-Science Reviews
 Ebiomedicine
 Ecography
 Ecological Monographs
 Ecology Letters
 Econometric Theory
 Econometrica
 Econometrics Journal
 Economic Development and Cultural Change
 Economic Geography
 Economic History Review
 Economic Journal
 Economic Policy
 Economics of Education Review
 Education Finance and Policy
 Educational Evaluation and Policy Analysis
 Educational Psychologist
 Educational Psychology Review
 Educational Research Review
 Educational Researcher
 Electrochemical Energy Reviews
 Elements
 Elife
 Embo Journal
 Embo Molecular Medicine
 Embo Reports
 Emerging Infectious Diseases
 Emotion Review
 Endocrine Reviews
 Endoscopy
 Energy

Energy & Environmental Materials
 Energy & Environmental Science
 Energy and Buildings
 Energy Conversion and Management
 Energy Storage Materials
 Engineering
 Engineering Geology
 Entrepreneurship Theory and Practice
 Environment and Planning D – Society & Space
 Environment International
 Environmental Health
 Environmental Health Perspectives
 Environmental Innovation and Societal Transitions
 Environmental Modelling & Software
 Environmental Research Letters
 Environmental Science & Technology
 Environmental Science & Technology Letters
 Epidemiologic Reviews
 Epidemiology
 Epidemiology and Psychiatric Sciences
 Epilepsy Currents
 Ethics
 European Child & Adolescent Psychiatry
 European Heart Journal
 European Heart Journal – Cardiovascular Imaging
 European Heart Journal – Cardiovascular Pharmacotherapy
 European Journal of Agronomy
 European Journal of Cardiovascular Nursing
 European Journal of Epidemiology
 European Journal of Heart Failure
 European Journal of Nuclear Medicine and Molecular Imaging
 European Journal of Oral Implantology
 European Journal of Vascular and Endovascular Surgery
 European Respiratory Journal
 European Review of Social Psychology
 European Sociological Review
 European Urology
 European Urology Oncology
 Eurosurveillance
 Evidence-Based Mental Health
 Evolution and Human Behavior
 Evolution Medicine and Public Health
 Evolutionary Anthropology
 Exceptional Children
 Exercise and Sport Sciences Reviews
 Exercise Immunology Review
 Explorations in Economic History
 Exposure and Health
 Extreme Mechanics Letters

F

Fems Microbiology Reviews
 Fertility and Sterility
 Field Crops Research
 Fish and Fisheries
 Fisheries
 Food and Energy Security
 Food Chemistry
 Food Hydrocolloids
 Food Microbiology
 Food Policy
 Food Science and Human Wellness
 Foreign Affairs

Forensic Science International – Genetics
 Forest Ecology and Management
 Forest Ecosystems
 Forum of Mathematics Pi
 Forum of Mathematics Sigma
 Foundations and Trends in Information Retrieval
 Foundations of Computational Mathematics
 Freshwater Biology
 Friction
 Frontiers in Ecology and the Environment
 Frontiers in Marine Science
 Frontiers in Neuroanatomy
 Frontiers in Neuroendocrinology
 Frontiers in Plant Science
 Frontiers in Veterinary Science
 Frontiers in Zoology
 Fungal Diversity
 Future of Children

G

Gastroenterology
 Gender & Society
 Genes & Development
 Genetics in Medicine
 Genetics Selection Evolution
 Genome Biology
 Genome Medicine
 Genome Research
 Genomics Proteomics & Bioinformatics
 Geobiology
 Geochemical Perspectives Letters
 Geochimica et Cosmochimica Acta
 Geological Society of America Bulletin
 Geology
 Geometric and Functional Analysis
 Geometry & Topology
 Geophysical Research Letters
 Geoscience Frontiers
 Geoscientific Model Development
 Geotechnique
 Gerontologist
 Global and Planetary Change
 Global Biogeochemical Cycles
 Global Change Biology
 Global Change Biology Bioenergy
 Global Ecology and Biogeography
 Global Environmental Change – Human and Policy Dimensions
 Global Food Security – Agriculture Policy Economics and Environment
 Globalization and Health
 GLQ – A Journal of Lesbian and Gay Studies
 Gondwana Research
 Governance – An International Journal of Policy Administration and Institutions
 Green Energy & Environment
 Gut
 Gut Microbes

H

Haematologica
 Harmful Algae
 Harvard Business Review
 Harvard Educational Review
 Harvard Law Review
 Health Affairs
 Health Psychology Review

Hearing Research	Infectious Diseases of Poverty
Hepatology	InfoMat
Historia Mathematica	Information & Management
Historical Journal	Information Communication & Society
History Workshop Journal	Information Fusion
Horticultural Plant Journal	Information Systems Journal
Horticulture Research	Information Systems Research (ISR)
Human Relations	Inorganic Chemistry
Human Reproduction	Inorganic Chemistry Frontiers
Human Reproduction Update	Insect Biochemistry and Molecular Biology
Hydrology and Earth System Sciences	Insect Systematics and Diversity
Hypertension	Integrative and Comparative Biology
I	Intensive Care Medicine
ICES Journal of Marine Science	Intermetallics
IEEE Communications Magazine	International Affairs
IEEE Communications Surveys and Tutorials	International Communications in Heat and Mass Transfer
IEEE Computational Intelligence Magazine	International Journal of Behavioral Nutrition and Physical Activity
IEEE Control Systems Magazine	International Journal of Computer Vision
IEEE Geoscience and Remote Sensing Magazine	International Journal of Energy Research
IEEE Industrial Electronics Magazine	International Journal of Engineering Science
IEEE Internet of Things Journal	International Journal of Epidemiology
IEEE Journal of Selected Topics in Signal Processing	International Journal of Evidence-Based Healthcare
IEEE Journal on Selected Areas in Communications	International Journal of Heat and Mass Transfer
IEEE Network	International Journal of Hospitality Management
IEEE Signal Processing Magazine	International Journal of Impact Engineering
IEEE Transactions on Aerospace and Electronic Systems	International Journal of Information Management
IEEE Transactions on Automatic Control	International Journal of Machine Tools & Manufacture
IEEE Transactions on Computational Imaging	International Journal of Management Reviews
IEEE Transactions on Control of Network Systems	International Journal of Mechanical Sciences
IEEE Transactions on Cybernetics	International Journal of Middle East Studies
IEEE Transactions on Dependable and Secure Computing	International Journal of Nursing Studies
IEEE Transactions on Evolutionary Computation	International Journal of Oral Science
IEEE Transactions on Fuzzy Systems	International Journal of Plasticity
IEEE Transactions on Image Processing	International Journal of Press/Politics
IEEE Transactions on Industrial Electronics	International Journal of Production Economics
IEEE Transactions on Industrial Informatics	International Journal of Qualitative Methods
IEEE Transactions on Information Forensics and Security	International Journal of Radiation Oncology Biology Physics
IEEE Transactions on Intelligent Transportation Systems	International Journal of Research in Marketing
IEEE Transactions on Medical Imaging	International Journal of Rock Mechanics and Mining Sciences
IEEE Transactions on Multimedia	International Journal of Stem Education
IEEE Transactions on Network Science and Engineering	International Journal of Stroke
IEEE Transactions on Neural Networks and Learning Systems	International Journal of Transgenderism
IEEE Transactions on Pattern Analysis and Machine Intelligence	International Journal of Urban and Regional Research
IEEE Transactions on Power Systems	International Materials Reviews
IEEE Transactions on Robotics	International Organization
IEEE Transactions on Services Computing	International Review of Sport and Exercise Psychology
IEEE Transactions on Signal and Information Processing Over Networks	International Reviews in Physical Chemistry
IEEE Transactions on Smart Grid	International Security
IEEE Transactions on Software Engineering	International Soil and Water Conservation Research
IEEE Transactions on Sustainable Energy	International Studies Quarterly
IEEE Transactions on Systems, Man, and Cybernetics – Systems	Internet and Higher Education
IEEE Vehicular Technology Magazine	Internet Interventions – The Application of Information Technology in Mental and Behavioural Health
IEEE Wireless Communications	Inventiones Mathematicae
IEEE ASME Transactions on Mechatronics	ISME Journal
ILR Review	ISPRS Journal of Photogrammetry and Remote Sensing
IMA Journal of Numerical Analysis	IUCrJ
Immunity	J
Immunological Reviews	JACC – Cardiovascular Imaging
Implementation Science	JACC – Cardiovascular Interventions
Indoor Air	JACC – Heart Failure
Industrial and Organizational Psychology – Perspectives on Science and Practice	JAMA Cardiology
Infectious Disease Clinics of North America	JAMA Dermatology

JAMA Internal Medicine
 JAMA Network Open
 JAMA Neurology
 JAMA Oncology
 JAMA Ophthalmology
 JAMA Otolaryngology – Head & Neck Surgery
 JAMA Pediatrics
 JAMA Psychiatry
 JAMA Surgery
 JAMA – Journal of the American Medical Association
 JCI Insight
 JMIR Public Health and Surveillance
 JNCI – Journal of the National Cancer Institute
 Joule
 Journal de Mathematiques Pures et Appliquees
 Journal for Immunotherapy of Cancer
 Journal for Research in Mathematics Education
 Journal für die Reine und Angewandte Mathematik
 Journal of Abnormal Psychology
 Journal of Accounting & Economics
 Journal of Accounting Research
 Journal of Adolescent Health
 Journal of Advanced Ceramics
 Journal of Advanced Nursing
 Journal of Allergy and Clinical Immunology
 Journal of Allergy and Clinical Immunology – In Practice
 Journal of American History
 Journal of Animal Ecology
 Journal of Animal Science and Biotechnology
 Journal of Antimicrobial Chemotherapy
 Journal of Applied Ecology
 Journal of Applied Psychology
 Journal of Archaeological Research
 Journal of Astronomical Telescopes Instruments and Systems
 Journal of Atmospheric and Oceanic Technology
 Journal of Avian Biology
 Journal of Bone and Joint Surgery. American Volume.
 Journal of Business & Economic Statistics
 Journal of Business Venturing
 Journal of Cachexia Sarcopenia and Muscle
 Journal of Cardiovascular Magnetic Resonance
 Journal of Catalysis
 Journal of Causal Inference
 Journal of Chemical Information and Modeling
 Journal of Child Psychology and Psychiatry
 Journal of Climate
 Journal of Clinical Epidemiology
 Journal of Clinical Investigation
 Journal of Clinical Oncology
 Journal of Clinical Periodontology
 Journal of CO₂ Utilization
 Journal of Communication
 Journal of Comparative Neurology
 Journal of Computational and Graphical Statistics
 Journal of Computational Physics
 Journal of Computer-Mediated Communication
 Journal of Conflict Resolution
 Journal of Consulting and Clinical Psychology
 Journal of Consumer Psychology
 Journal of Consumer Research
 Journal of Contemporary Asia
 Journal of Contemporary China
 Journal of Controlled Release
 Journal of Dairy Science
 Journal of Democracy
 Journal of Dental Research
 Journal of Dentistry
 Journal of Development Economics
 Journal of Differential Geometry
 Journal of Ecology
 Journal of Econometrics
 Journal of Economic Geography
 Journal of Economic Growth
 Journal of Economic History
 Journal of Economic Literature
 Journal of Economic Perspectives
 Journal of Educational and Behavioral Statistics
 Journal of Educational Psychology
 Journal of Energy Chemistry
 Journal of Engineering Education
 Journal of Environmental Economics and Management
 Journal of Ethnic and Migration Studies
 Journal of European Public Policy
 Journal of Experimental Botany
 Journal of Experimental Criminology
 Journal of Experimental Medicine
 Journal of Experimental Psychology: General
 Journal of Extracellular Vesicles
 Journal of Finance
 Journal of Financial and Quantitative Analysis
 Journal of Financial Economics
 Journal of Financial Intermediation
 Journal of Fluid Mechanics
 Journal of General Internal Medicine
 Journal of Ginseng Research
 Journal of Global History
 Journal of Health and Social Behavior
 Journal of Health Economics
 Journal of Heart and Lung Transplantation
 Journal of Hematology & Oncology
 Journal of Hepatology
 Journal of Human Resources
 Journal of Hydrology
 Journal of Industrial Information Integration
 Journal of Industrial Textiles
 Journal of Infectious Diseases
 Journal of Information Technology
 Journal of Integrated Pest Management
 Journal of Integrative Plant Biology
 Journal of International Business Studies
 Journal of International Economics
 Journal of Investigative Dermatology
 Journal of Labor Economics
 Journal of Law & Economics
 Journal of Law and the Biosciences
 Journal of Law Economics & Organization
 Journal of Learning Disabilities
 Journal of Legal Analysis
 Journal of Machine Learning Research
 Journal of Magnesium and Alloys
 Journal of Management
 Journal of Management Information Systems
 Journal of Management Studies
 Journal of Marketing
 Journal of Marketing Research
 Journal of Marriage and Family

Journal of Materials Chemistry A
 Journal of Materials Science & Technology
 Journal of Mathematical Logic
 Journal of Medicinal Chemistry
 Journal of Membrane Science
 Journal of Memory and Language
 Journal of Metamorphic Geology
 Journal of Modern History
 Journal of Molecular Diagnostics
 Journal of Monetary Economics
 Journal of Neuroengineering and Rehabilitation
 Journal of Neurology Neurosurgery and Psychiatry
 Journal of Neuroscience
 Journal of Nonlinear Science
 Journal of Nuclear Materials
 Journal of Nuclear Medicine
 Journal of Nursing Scholarship
 Journal of Occupational Health Psychology
 Journal of Operations Management
 Journal of Organizational Behavior
 Journal of Orthopaedic & Sports Physical Therapy
 Journal of Pathology
 Journal of Peace Research
 Journal of Peasant Studies
 Journal of Pediatrics
 Journal of Periodontology
 Journal of Personality and Social Psychology
 Journal of Pest Science
 Journal of Petrology
 Journal of Physical Chemistry Letters
 Journal of Physiology – London
 Journal of Physiotherapy
 Journal of Pineal Research
 Journal of Planning Literature
 Journal of Policy Analysis and Management
 Journal of Political Economy
 Journal of Political Philosophy
 Journal of Politics
 Journal of Positive Behavior Interventions
 Journal of Product Innovation Management
 Journal of Psychopharmacology
 Journal of Public Administration Research and Theory
 Journal of Public Economics
 Journal of Quantitative Criminology
 Journal of Research in Science Teaching
 Journal of Research on Educational Effectiveness
 Journal of Science and Medicine in Sport
 Journal of Second Language Writing
 Journal of Social Issues
 Journal of Social Policy
 Journal of Sport and Health Science
 Journal of Statistical Software
 Journal of Strategic Information Systems
 Journal of Stroke
 Journal of Structural Biology
 Journal of Teacher Education
 Journal of the Academy of Marketing Science
 Journal of the ACM
 Journal of the American Academy of Child and Adolescent Psychiatry
 Journal of the American Academy of Dermatology
 Journal of the American Ceramic Society
 Journal of the American Chemical Society
 Journal of the American College of Cardiology
 Journal of the American College of Surgeons
 Journal of the American Geriatrics Society
 Journal of the American Mathematical Society
 Journal of the American Medical Informatics Association
 Journal of the American Psychoanalytic Association
 Journal of the American Society of Echocardiography
 Journal of the American Society of Nephrology
 Journal of the American Statistical Association
 Journal of the Association for Information Systems
 Journal of the Association of Environmental and Resource Economists
 Journal of the Electrochemical Society
 Journal of the European Academy of Dermatology and Venereology
 Journal of the European Ceramic Society
 Journal of the European Economic Association
 Journal of the European Mathematical Society
 Journal of the Institute of Mathematics of Jussieu
 Journal of the International AIDS Society
 Journal of the Learning Sciences
 Journal of the Mechanics and Physics of Solids
 Journal of the National Comprehensive Cancer Network
 Journal of the Royal Statistical Society Series B – Statistical Methodology
 Journal of Thoracic and Cardiovascular Surgery
 Journal of Thoracic Oncology
 Journal of Topology
 Journal of Toxicology and Environmental Health – Part B – Critical Reviews
 Journal of Travel Research
 Journal of Urban Economics
 Journal of Vegetation Science
 Journal of Vestibular Research – Equilibrium & Orientation
 Journal of Veterinary Internal Medicine
 Journal of World Prehistory
 Journals of Gerontology Series A – Biological Sciences and Medical Sciences
 Journals of Gerontology Series B – Psychological Sciences and Social Sciences
 Justice Quarterly

K

Kidney International
 Kidney International Supplements

L

Lab Animal
 Lab on a Chip
 Lancet
 Lancet Child & Adolescent Health
 Lancet Diabetes & Endocrinology
 Lancet Digital Health
 Lancet Gastroenterology & Hepatology
 Lancet Global Health
 Lancet Haematology
 Lancet HIV
 Lancet Infectious Diseases
 Lancet Neurology
 Lancet Oncology
 Lancet Planetary Health
 Lancet Psychiatry
 Lancet Public Health
 Lancet Respiratory Medicine
 Lancet Rheumatology
 Language
 Language in Society
 Language Learning
 Language Teaching
 Language Teaching Research

Laser & Photonics Reviews
 Law and Human Behavior
 Leadership Quarterly
 Learning and Instruction
 Learning Disabilities Research & Practice
 Leukemia
 Light – Science & Applications
 Limnology and Oceanography
 Limnology and Oceanography Letters
 Linguistics and Philosophy
 Liquid Crystals Reviews
 Lithosphere
 Liver Transplantation
 Living Reviews in Relativity
 Living Reviews in Solar Physics

M

Macromolecular Rapid Communications
 Macromolecules
 Malacologia
 Mammal Review
 Management Information Systems Quarterly (MISQ)
 Management Science
 Manufacturing & Service Operations Management (M&SOM)
 Marine Pollution Bulletin
 Marine Structures
 Marketing Science
 Mass Spectrometry Reviews
 Materials Characterization
 Materials Horizons
 Materials Science & Engineering R – Reports
 Materials Science and Engineering A – Structural Materials Properties
 Microstructure and Processing
 Materials Today
 Mathematical Models & Methods in Applied Sciences
 Mathematical Programming
 Mathematics of Operations Research
 Mathematische Annalen
 Matter
 Mayo Clinic Proceedings
 mBio
 Mechanical Systems and Signal Processing
 Medical Care
 Medical Education
 Medical Image Analysis
 Medical Mycology
 Medicinal Research Reviews
 Medicine and Science in Sports and Exercise
 Memoirs of the American Mathematical Society
 Memory Studies
 Metabolic Engineering
 Metacognition and Learning
 Methods in Ecology and Evolution
 Microbial Ecology
 Microbiology and Molecular Biology Reviews
 Microbiome
 Microscopy and Microanalysis
 Microsystems & Nanoengineering
 Milbank Quarterly
 MIS Quarterly
 MIS Quarterly Executive
 MMWR Recommendations and Reports
 MMWR Surveillance Summaries
 MMWR Morbidity and Mortality Weekly Report

Modern Language Journal
 Modern Pathology
 Molecular & Cellular Proteomics
 Molecular Aspects of Medicine
 Molecular Biology and Evolution
 Molecular Cancer
 Molecular Cell
 Molecular Ecology
 Molecular Ecology Resources
 Molecular Metabolism
 Molecular Neurodegeneration
 Molecular Nutrition & Food Research
 Molecular Plant
 Molecular Plant Pathology
 Molecular Psychiatry
 Molecular Systems Biology
 Molecular Therapy
 Movement Disorders
 Multivariate Behavioral Research
 Mutation Research – Reviews in Mutation Research
 Myrmecological News

N

Nano Energy
 Nano Letters
 Nano Today
 Nanophotonics
 Nanoscale and Microscale Thermophysical Engineering
 National Science Review
 Natural Language Semantics
 Natural Product Reports
 Nature
 Nature Astronomy
 Nature Biomedical Engineering
 Nature Biotechnology
 Nature Catalysis
 Nature Cell Biology
 Nature Chemical Biology
 Nature Chemistry
 Nature Climate Change
 Nature Communications
 Nature Ecology & Evolution
 Nature Electronics
 Nature Energy
 Nature Genetics
 Nature Geoscience
 Nature Human Behaviour
 Nature Immunology
 Nature Machine Intelligence
 Nature Materials
 Nature Medicine
 Nature Metabolism
 Nature Methods
 Nature Microbiology
 Nature Nanotechnology
 Nature Neuroscience
 Nature Photonics
 Nature Physics
 Nature Plants
 Nature Protocols
 Nature Reviews Cancer
 Nature Reviews Cardiology
 Nature Reviews Chemistry

Nature Reviews Clinical Oncology
 Nature Reviews Disease Primers
 Nature Reviews Drug Discovery
 Nature Reviews Endocrinology
 Nature Reviews Gastroenterology & Hepatology
 Nature Reviews Genetics
 Nature Reviews Immunology
 Nature Reviews Materials
 Nature Reviews Microbiology
 Nature Reviews Molecular Cell Biology
 Nature Reviews Nephrology
 Nature Reviews Neurology
 Nature Reviews Neuroscience
 Nature Reviews Physics
 Nature Reviews Rheumatology
 Nature Reviews Urology
 Nature Structural & Molecular Biology
 Nature Sustainability
 NBER Macroeconomics Annual
 NDT & E International
 Neural Networks
 Neuroimage
 Neuroinformatics
 Neurology
 Neurology – Neuroimmunology & Neuroinflammation
 Neuron
 Neuro-Oncology
 Neuropathology and Applied Neurobiology
 Neuropsychology Review
 Neuropsychopharmacology
 Neurorehabilitation and Neural Repair
 Neuroscience and Biobehavioral Reviews
 Neuroscientist
 Neurosurgery
 Neurotherapeutics
 New England Journal of Medicine
 New Left Review
 New Media & Society
 New Phytologist
 New Technology Work and Employment
 NJAS – Wageningen Journal of Life Sciences
 NMR in Biomedicine
 Nonlinearity
 npj 2D Materials and Applications
 npj Biofilms and Microbiomes
 npj Clean Water
 npj Climate and Atmospheric Science
 npj Computational Materials
 npj Digital Medicine
 npj Flexible Electronics
 npj Genomic Medicine
 npj Quantum Information
 npj Quantum Materials
 npj Regenerative Medicine
 npj Science of Food
 npj Science of Learning
 npj Vaccines
 Nuclear Materials and Energy
 Nucleic Acid Therapeutics
 Nucleic Acids Research
 Numerische Mathematik
 Nurse Education Today
 Nursing Outlook
 Nutrition Research Reviews
 Nutrition Reviews
O
 Obesity Reviews
 Obstetrics and Gynecology
 Ocean Engineering
 Oceanography
 Oceanography and Marine Biology
 Ocular Surface
 Omega – International Journal of Management Science
 Operations Research
 Ophthalmology
 Optica
 Opto-Electronic Advances
 Oral Oncology
 Ore Geology Reviews
 Organic Letters
 Organization Science
 Organization Studies
 Organizational Behavior and Human Decision Processes
 Organizational Research Methods
 Osiris
 Osteoarthritis and Cartilage
P
 Paediatric and Perinatal Epidemiology
 Pain
 Palaeogeography Palaeoclimatology Palaeoecology
 Palaeontology
 Paleobiology
 Paleoceanography and Paleoclimatology
 Particle and Fibre Toxicology
 Past & Present
 Pediatrics
 Periodontology 2000
 Personality and Social Psychology Review
 Personnel Psychology
 Persoonia
 Perspectives on Psychological Science
 Perspectives on Sexual and Reproductive Health
 Pest Management Science
 Petroleum Exploration and Development
 Pharmacoeconomics
 Pharmacological Reviews
 Pharmacology & Therapeutics
 Philosophical Transactions of the Royal Society B – Biological Sciences
 Philosophy & Public Affairs
 Photoacoustics
 Physical Review Fluids
 Physical Review Letters
 Physical Review X
 Physical Therapy & Rehabilitation Journal
 Physics of Life Reviews
 Physics Reports – Review Section of Physics Letters
 Physiological Reviews
 Physiology
 Physiotherapy
 Phytomedicine
 Pigment Cell & Melanoma Research
 Plant and Cell Physiology
 Plant Biotechnology Journal
 Plant Cell
 Plant Cell and Environment

Plant Journal
 Plant Methods
 Plant Physiology
 Plant Reproduction
 PLoS Biology
 PLoS Computational Biology
 PLoS Medicine
 PLoS Neglected Tropical Diseases
 PLoS Pathogens
 Political Analysis
 Political Behavior
 Political Communication
 Political Psychology
 Political Science Research and Methods
 Politics & Society
 Polymer Reviews
 Population and Development Review
 Postharvest Biology and Technology
 Post-Soviet Affairs
 Precision Agriculture
 Probabilistic Engineering Mechanics
 Probability Theory and Related Fields
 Proceedings of the Combustion Institute
 Proceedings of the IEEE
 Proceedings of the London Mathematical Society
 Proceedings of the National Academy of Sciences of the United States of America
 Proceedings of the Royal Society B – Biological Sciences
 Production and Operations Management
 Progress in Aerospace Sciences
 Progress in Crystal Growth and Characterization of Materials
 Progress in Energy and Combustion Science
 Progress in Human Geography
 Progress in Lipid Research
 Progress in Materials Science
 Progress in Neurobiology
 Progress in Nuclear Magnetic Resonance Spectroscopy
 Progress in Oceanography
 Progress in Particle and Nuclear Physics
 Progress in Planning
 Progress in Polymer Science
 Progress in Quantum Electronics
 Progress in Retinal and Eye Research
 Progress in Solid State Chemistry
 Psychological Bulletin
 Psychological Inquiry
 Psychological Medicine
 Psychological Methods
 Psychological Review
 Psychological Science
 Psychological Science in the Public Interest
 Psychology of Violence
 Psychology of Women Quarterly
 Psychometrika
 Psychotherapy and Psychosomatics
 Public Administration Review
 Public Culture
 Public Opinion Quarterly
 Publications Mathematiques de l'IHES

Q

Qualitative Research
 Quarterly Journal of Economics
 Quarterly Journal of Political Science

Quarterly Reviews of Biophysics
 Quaternary Science Reviews

R

R Journal
 Radical Philosophy
 Radiographics
 Radiology
 Random Structures & Algorithms
 Reading Research Quarterly
 Regulation & Governance
 Remedial and Special Education
 Remote Sensing of Environment
 Renewable & Sustainable Energy Reviews
 Reports on Progress in Physics
 Representations
 Research in Nursing & Health
 Research on Language and Social Interaction
 Research Policy (Rp)
 Research Synthesis Methods
 Review of Accounting Studies
 Review of Economic Studies
 Review of Economics and Statistics
 Review of Educational Research
 Review of Environmental Economics and Policy
 Review of Finance
 Review of Financial Studies
 Review of International Organizations
 Review of International Political Economy
 Review of Research in Education
 Review of Symbolic Logic
 Reviews in Aquaculture
 Reviews in Fish Biology and Fisheries
 Reviews in Fisheries Science & Aquaculture
 Reviews in Mineralogy & Geochemistry
 Reviews of Geophysics
 Reviews of Modern Physics
 Rice
 Rock Mechanics and Rock Engineering
 RSF – The Russell Sage Journal of the Social Sciences

S

Schizophrenia Bulletin
 Science
 Science Advances
 Science Immunology
 Science Robotics
 Science Signaling
 Science Translational Medicine
 Scientific Studies of Reading
 Scripta Materialia
 Sedimentary Geology
 Sedimentology
 Selecta Mathematica – New Series
 Seminars in Fetal & Neonatal Medicine
 Seminars in Immunology
 Seminars in Immunopathology
 Seminars in Perinatology
 Separation and Purification Reviews
 SIAM Journal on Applied Algebra and Geometry
 SIAM Journal on Imaging Sciences
 SIAM Journal on Numerical Analysis
 SIAM Journal on Optimization
 SIAM Review

SIAM/ASA Journal on Uncertainty Quantification
Signal Transduction and Targeted Therapy
Signs
Sleep Medicine Reviews
Small
Small Methods
Social Forces
Social Issues and Policy Review
Social Networks
Social Problems
Social Science & Medicine
Social Science Computer Review
Social Studies of Science
Socio-Economic Review
Sociological Methods & Research
Sociological Science
Sociological Theory
Sociology of Education
Sociology of Race and Ethnicity
Soft Matter
Soft Robotics
Soil
Soil Biology & Biochemistry
Solar RRL
Space Science Reviews
SPE Journal
Sports Medicine
Stanford Law Review
Statistical Science
Statistics and Computing
Statistics in Medicine
Stem Cells
Stochastics and Partial Differential Equations – Analysis and Computations
Strategic Entrepreneurship Journal
Strategic Management Journal
Stroke
Structural Equation Modeling – A Multidisciplinary Journal
Structural Health Monitoring – An International Journal
Structural Safety
Studies in Mycology
Studies in Science Education
Studies in Second Language Acquisition
Subterranean Biology
Surface Science Reports
Surgery for Obesity and Related Diseases
Surveys in Geophysics
Synthese
Systematic Biology
Systematic Entomology

T

Technovation
Tesol Quarterly
The Accounting Review
The Journal of Finance
The Review of Financial Studies
Theoretical and Applied Genetics
Theoretical Economics
Theoretical Linguistics
Theory Culture & Society
Theranostics
Thorax
Thyroid

Tobacco Control
Tobacco Regulatory Science
Tourism Management
TrAC – Trends in Analytical Chemistry
Transactions of the Institute of British Geographers
Transboundary and Emerging Diseases
Transplantation
Transport Reviews
Transportation
Transportation Research Part B – Methodological
Transportation Research Part C – Emerging Technologies
Transportation Research Part E – Logistics and Transportation Review
Transportation Science
Trauma Violence & Abuse
Tree Physiology
Trends in Biochemical Sciences
Trends in Biotechnology
Trends in Cancer
Trends in Cell Biology
Trends in Chemistry
Trends in Cognitive Sciences
Trends in Ecology & Evolution
Trends in Endocrinology and Metabolism
Trends in Environmental Analytical Chemistry
Trends in Food Science & Technology
Trends in Genetics
Trends in Hearing
Trends in Immunology
Trends in Microbiology
Trends in Molecular Medicine
Trends in Neurosciences
Trends in Parasitology
Trends in Pharmacological Sciences
Trends in Plant Science
Tunnelling and Underground Space Technology

U

Ultraschall in der Medizin
Ultrasonics Sonochemistry
Ultrasound in Obstetrics & Gynecology
University of Chicago Law Review
University of Pennsylvania Law Review
Urban Design International
Urban Forestry & Urban Greenin

V

Value in Health
Vegetation History and Archaeobotany
Veterinary Microbiology
Veterinary Pathology
Veterinary Quarterly
Veterinary Research
Veterinary Sciences
Virtual and Physical Prototyping
Virus Evolution

W

Water Research
Water Resources Research
Wildlife Monographs
Wiley Interdisciplinary Reviews – Climate Change
Wiley Interdisciplinary Reviews – Computational Molecular Science
Wiley Interdisciplinary Reviews – Data Mining and Knowledge Discovery
Wiley Interdisciplinary Reviews – Water

Women and Birth
Wood Science and Technology
World Bank Research Observer
World Development
World Journal of Emergency Surgery
World Politics
World Psychiatry
Worldviews on Evidence-Based Nursing

Y

Yale Journal on Regulation
Yale Law Journal

Z

Zoologica Scripta
Zoological Journal of the Linnean Society
Zoological Research
Zoonoses and Public Health

Category 2 Journals

- A**
- AAPS Journal
 Abacus
 Academic Emergency Medicine
 Academy of Management Perspectives
 Accounting and Business Research
 Accounting Organizations and Society
 Accounting, Auditing, and Accountability Journal
 ACM Transactions on Algorithms
 ACM Transactions on Computer Systems
 ACM Transactions on Database Systems
 ACM Transactions on Intelligent Systems and Technology
 ACM Transactions on Interactive Intelligent Systems
 ACM Transactions on Mathematical Software
 ACM Transactions on Software Engineering and Methodology
 ACS Applied Energy Materials
 ACS Applied Materials & Interfaces
 ACS Applied Polymer Materials
 ACS Chemical Biology
 ACS Chemical Neuroscience
 ACS Combinatorial Science
 ACS Materials Letters
 ACS Medicinal Chemistry Letters
 ACS Synthetic Biology
 Acta Astronautica
 Acta Biomaterialia
 Acta Crystallographica Section B – Structural Science Crystal Engineering and Materials
 Acta Crystallographica Section C – Structural Chemistry
 Acta Dermato-Venereologica
 Acta Geotechnica
 Acta Obstetrica et Gynecologica Scandinavica
 Acta Ophthalmologica
 Acta Orthopaedica
 Acta Palaeontologica Polonica
 Acta Pharmacologica Sinica
 Acta Physiologica
 Active Learning in Higher Education
 Administration and Policy in Mental Health and Mental Health Services Research
 Advanced Composites and Hybrid Materials
 Advanced Electronic Materials
 Advanced Engineering Informatics
 Advanced Materials Technologies
 Advanced Nonlinear Studies
 Advanced Sustainable Systems
 Advanced Synthesis & Catalysis
 Advances in Anatomic Pathology
 Advances in Anatomy Embryology and Cell Biology
 Advances in Applied Probability
 Advances in Atomic Molecular and Optical Physics
 Advances in Cancer Research
 Advances in Catalysis
 Advances in Chronic Kidney Disease
 Advances in Climate Change Research
 Advances in Clinical Chemistry
 Advances in Colloid and Interface Science
 Advances in Differential Equations
 Advances in Genetics
 Advances in Health Sciences Education
 Advances in Physical Organic Chemistry
 Advances in Physics: X
 Advances in the Study of Behavior
 Advances in Theoretical and Mathematical Physics
 Advances in Therapy
 Advances in Wound Care
 AERA Open
 Aerosol Science and Technology
 Aerospace Science and Technology
 African Studies Review
 Aggression and Violent Behavior
 Agricultural & Environmental Letters
 Agricultural Water Management
 Agronomy Journal
 AIAA Journal
 AIChE Journal
 AIDS
 AIDS and Behavior
 AIDS Patient Care and Stds
 AJIDD – American Journal on Intellectual and Developmental Disabilities
 Algebra & Number Theory
 Algebraic and Geometric Topology
 Algebraic Geometry
 Allergology International
 Ambio
 American Anthropologist
 American Behavioral Scientist
 American Family Physician
 American Heart Journal
 American Journal of Botany
 American Journal of Chinese Medicine
 American Journal of Community Psychology
 American Journal of Education
 American Journal of Geriatric Psychiatry
 American Journal of Hematology
 American Journal of International Law
 American Journal of Medical Genetics Part C – Seminars in Medical Genetics
 American Journal of Medicine
 American Journal of Nephrology
 American Journal of Neuroradiology
 American Journal of Orthopsychiatry
 American Journal of Pathology
 American Journal of Physiology – Cell Physiology
 American Journal of Physiology – Endocrinology and Metabolism
 American Journal of Physiology – Gastrointestinal and Liver Physiology
 American Journal of Physiology – Heart and Circulatory Physiology
 American Journal of Physiology – Lung Cellular and Molecular Physiology
 American Journal of Primatology
 American Journal of Respiratory Cell and Molecular Biology
 American Journal of Roentgenology
 American Journal of Tropical Medicine and Hygiene
 American Mineralogist
 American Museum Novitates
 American Naturalist
 Americas
 Amyloid – Journal of Protein Folding Disorders
 Anaesthesia

- Analysis and Applications
 Analysis and Geometry in Metric Spaces
 Analyst
 Analytica Chimica Acta
 Analytical and Bioanalytical Chemistry
 Andean Geology
 Anesthesia and Analgesia
 Angiogenesis
 Animal
 Animal Conservation
 Animal Genetics
 Annales de l'Institut Fourier
 Annales Henri Poincare
 Annali Della Scuola Normale Superiore di Pisa – Classe di Scienze
 Annals of Allergy Asthma & Immunology
 Annals of Applied Biology
 Annals of Behavioral Medicine
 Annals of Cardiothoracic Surgery
 Annals of Clinical and Translational Neurology
 Annals of Dyslexia
 Annals of Epidemiology
 Annals of Forest Science
 Annals of Intensive Care
 Annals of Medicine
 Annals of Pure and Applied Logic
 Annals of the American Association of Geographers
 Annals of the American Thoracic Society
 Annals of the Institute of Statistical Mathematics
 Annals of the Missouri Botanical Garden
 Annals of the New York Academy of Sciences
 Annals of Thoracic Surgery
 Annual Reports on Nmr Spectroscopy
 Annual Reviews in Control
 Anthropocene
 Anthropological Theory
 Antimicrobial Agents and Chemotherapy
 Antimicrobial Resistance and Infection Control
 Antioxidants
 Antioxidants & Redox Signaling
 Antipode
 AoB Plants
 Apidologie
 APL Materials
 APL Photonics
 Applied and Environmental Microbiology
 Applied Animal Behaviour Science
 Applied Linguistics Review
 Applied Materials Today
 Applied Mathematical Modelling
 Applied Mathematics and Optimization
 Applied Ocean Research
 Applied Physics Letters
 Applied Psycholinguistics
 Applied Psychology – An International Review – Psychologie Appliquee – Revue Internationale
 Applied Vegetation Science
 Aquaculture
 Aquaculture Economics & Management
 Aquaculture Reports
 Aquatic Conservation – Marine and Freshwater Ecosystems
 Aquatic Microbial Ecology
 Aquatic Sciences
 Aquatic Toxicology
 Archives of Animal Nutrition
 Archives of Disease in Childhood
 Archives of Sexual Behavior
 Archives of Toxicology
 Arthritis & Rheumatology
 Arthritis Care & Research
 Arthropod Structure & Development
 Arthropod Systematics & Phylogeny
 Artificial Intelligence and Law
 Artificial Intelligence in Medicine
 Artificial Intelligence Review
 Asian Journal of Andrology
 Asian Nursing Research
 Asian-Australasian Journal of Animal Sciences
 Assessment
 Assessment in Education – Principles, Policy & Practice
 Astrobiology
 Astronomical Journal
 Astronomy & Astrophysics
 Astrophysical Journal
 Astrophysical Journal Letters
 Atherosclerosis
 Atmospheric Chemistry and Physics
 Atmospheric Environment
 Atomic Data and Nuclear Data Tables
 Audiology and Neuro-Otology
 Auditing: A Journal of Practice and Theory
 Australian and New Zealand Journal of Psychiatry
 Australian Journal of Grape and Wine Research
 Autism
 Autism Research
 Autoimmunity Reviews
 Autophagy
- B**
- Basic Research in Cardiology
 Basin Research
 Batteries & Supercaps
 Behavior Therapy
 Behavioral Medicine
 Bell Labs Technical Journal
 Bernoulli: A Journal of Mathematical Statistics and Probability
 Best Practice & Research Clinical Obstetrics & Gynaecology
 Big Data
 Big Data Research
 Bioacoustics – The International Journal of Animal Sound and its Recording
 Biochimica Medica
 Biochemical Pharmacology
 Biochemical Society Transactions
 Biochimica et Biophysica Acta – Bioenergetics
 Biochimica et Biophysica Acta – Gene Regulatory Mechanisms
 Biochimica et Biophysica Acta – Molecular and Cell Biology of Lipids
 Biochimica et Biophysica Acta – Molecular Basis of Disease
 Biochimica et Biophysica Acta – Reviews on Cancer
 Bioconjugate Chemistry
 Biocontrol
 Bio-Design and Manufacturing
 Biodiversity and Conservation
 Bioessays
 Biofouling
 Biogeochemistry
 Biogeosciences
 Bioinorganic Chemistry and Applications

Bioinspiration & Biomimetics
 Biological Control
 Biological Psychology
 Biology Direct
 Biology Letters
 Biology of Reproduction
 Biology of Sex Differences
 Biomass & Bioenergy
 Biomaterials Science
 Biomedical Optics Express
 Biomedicines
 Biophysical Journal
 Biosensors
 Biosystems Engineering
 Biotechnology for Biofuels
 Bird Conservation International
 Birth Defects Research
 BJS Open
 BJU International
 Bladder Cancer
 Blood Reviews
 BMC Bioinformatics
 BMC Complementary and Alternative Medicine
 BMC Genomics
 BMC Geriatrics
 BMC Medical Ethics
 BMC Medical Research Methodology
 BMC Plant Biology
 BMC Pregnancy and Childbirth
 BMC Veterinary Research
 BMC Zoology
 Body & Society
 Body Image
 Bone & Joint Research
 Bone Marrow Transplantation
 Botanical Journal of the Linnean Society
 Botanical Review
 Brain Behavior and Evolution
 Brain Behavior and Immunity
 Brain Pathology
 Breast
 Breast Cancer Research
 Briefings in Functional Genomics
 British Journal of Cancer
 British Journal of Clinical Pharmacology
 British Journal of Criminology
 British Journal of Educational Psychology
 British Journal of Educational Technology
 British Journal of Haematology
 British Journal of Industrial Relations
 British Journal of Management
 British Journal of Ophthalmology
 British Journal of Politics & International Relations
 British Journal of Psychology
 British Journal of Social Psychology
 British Journal of Sociology
 British Medical Bulletin
 Bulletin of Mathematical Sciences
 Bulletin of Symbolic Logic
 Bulletin of the American Museum of Natural History
 Bulletin of the History of Medicine
 Bulletin of the London Mathematical Society
 Burns & Trauma

Business & Information Systems Engineering
 Business & Society
 Business History
 Business History Review
C
 California Management Review
 CALPHAD – Computer Coupling of Phase Diagrams and Thermochemistry
 Canadian Geotechnical Journal
 Canadian Journal of Cardiology
 Canadian Journal of Fisheries and Aquatic Sciences
 Canadian Journal of Psychiatry – Revue Canadienne de Psychiatrie
 Cancer
 Cancer & Metabolism
 Cancer and Metastasis Reviews
 Cancer Communications
 Cancer Letters
 Cancer Nursing
 Carbon
 Cardiovascular Diabetology
 Cardiovascular Drugs and Therapy
 Cardiovascular Research
 Caries Research
 Cartilage
 Case Studies in Construction Materials
 Case Studies in Thermal Engineering
 Catalysis Reviews – Science and Engineering
 Catena
 Cell Discovery
 Cell Reports
 Cellular & Molecular Immunology
 Cellular and Molecular Gastroenterology and Hepatology
 Cellular and Molecular Life Sciences
 Cephalalgia
 Ceramics International
 Cerebral Cortex
 Chembiochem
 Chembioeng Reviews
 Chemical and Biological Technologies in Agriculture
 Chemical Communications
 Chemical Engineering Science
 Chemical Geology
 Chemical Record
 Chemical Research in Toxicology
 Chemical Science
 Chemical Senses
 Chemometrics and Intelligent Laboratory Systems
 Chemsuschem
 Child and Adolescent Psychiatry and Mental Health
 Chinese Journal of Catalysis
 Chromosoma
 Circulation – Arrhythmia and Electrophysiology
 Circulation – Cardiovascular Interventions
 Circulation – Cardiovascular Quality and Outcomes
 CIRP Annals – Manufacturing Technology
 Classical and Quantum Gravity
 Climate Dynamics
 Climate Policy
 Climate Risk Management
 Climate Services
 Climatic Change
 Clinical & Translational Immunology
 Clinical and Experimental Allergy

Clinical and Experimental Ophthalmology	Construction and Building Materials
Clinical and Translational Gastroenterology	Contact Dermatitis
Clinical and Translational Medicine	Contemporary Accounting Research – Recherche Comptable Contemporaine
Clinical Chemistry and Laboratory Medicine	Contemporary Clinical Trials
Clinical Epigenetics	Contemporary Educational Psychology
Clinical Implant Dentistry and Related Research	Contemporary European History
Clinical Journal of Sport Medicine	Continuum Mechanics and Thermodynamics
Clinical Kidney Journal	Contraception
Clinical Nuclear Medicine	Contributions to Zoology
Clinical Nutrition	Cooperation and Conflict
Clinical Otolaryngology	Cornell Law Review
Clinical Reviews in Allergy & Immunology	Cortex
Clinical Science	CPT – Pharmacometrics & Systems Pharmacology
Clinical Simulation in Nursing	Criminology & Public Policy
Clinical Toxicology	Critical Asian Studies
Clinical Trials	Critical Care
Clinics in Liver Disease	Critical Care Medicine
Clinics in Perinatology	Critical Care Nurse
Cliometrica	Critical Reviews in Analytical Chemistry
CNS Neuroscience & Therapeutics	Critical Reviews in Microbiology
Cognition	Critical Reviews in Solid State and Materials Sciences
Cognition and Instruction	Critical Social Policy
Cognitive Affective & Behavioral Neuroscience	Critical Studies in Education
Cognitive Behaviour Therapy	Crop Protection
Cognitive Linguistics	Crop Science
Collabra – Psychology	CSEE Journal of Power and Energy Systems
Colorectal Disease	Cultural Diversity & Ethnic Minority Psychology
Combinatorica	Cultural Geographies
Combinatorics, Probability & Computing	Cultural Studies
Combustion and Flame	Current Atherosclerosis Reports
Comments on Inorganic Chemistry	Current Diabetes Reports
Communication Research	Current HIV/AIDS Reports
Communications Biology	Current Hypertension Reports
Communications Chemistry	Current Issues in Tourism
Communications in Analysis and Geometry	Current Medicinal Chemistry
Communications in Computational Physics	Current Neurology and Neuroscience Reports
Communications in Contemporary Mathematics	Current Opinion in Cell Biology
Communications in Mathematics and Statistics	Current Opinion in Chemical Engineering
Communications in Nonlinear Science and Numerical Simulation	Current Opinion in Clinical Nutrition and Metabolic Care
Communications in Number Theory and Physics	Current Opinion in Colloid & Interface Science
Community Dentistry and Oral Epidemiology	Current Opinion in Electrochemistry
Comparative Immunology Microbiology and Infectious Diseases	Current Opinion in Genetics & Development
Composite Structures	Current Opinion in Green and Sustainable Chemistry
Composites Science and Technology	Current Opinion in HIV and AIDS
Comptes Rendus Palevol	Current Opinion in Immunology
Comptes Rendus Physique	Current Opinion in Infectious Diseases
Computational and Structural Biotechnology Journal	Current Opinion in Lipidology
Computational Linguistics	Current Opinion in Nephrology and Hypertension
Computational Optimization and Applications	Current Opinion in Neurology
Computational Statistics & Data Analysis	Current Opinion in Ophthalmology
Computer	Current Opinion in Pediatrics
Computer Assisted Language Learning	Current Opinion in Psychiatry
Computer Graphics Forum	Current Opinion in Structural Biology
Computer Methods and Programs in Biomedicine	Current Opinion in Virology
Computer Vision and Image Understanding	Current Pollution Reports
Computer-Aided Design	Current Problems in Cardiology
Computerized Medical Imaging and Graphics	Current Psychiatry Reports
Computers & Fluids	Current Topics in Developmental Biology
Computers & Operations Research	Current Topics in Membranes
Computers and Geotechnics	Current Topics in Microbiology and Immunology
Comunicar	Cytokine & Growth Factor Reviews
Condor	Cytometry Part A
Conflict Management and Peace Science	Cytotherapy
Conservation Science and Practice	

D

Dalton Transactions
 Data Mining and Knowledge Discovery
 Database – The Journal of Biological Databases and Curation
 Decision Sciences
 Decision Support Systems
 Deep-Sea Research Part I – Oceanographic Research Papers
 Dendrochronologia
 Dental Materials
 Dermatitis
 Dermatologic Clinics
 Dermatology
 Dermatology and Therapy
 Design Studies
 Designs Codes and Cryptography
 Deutsches Arzteblatt International
 Development and Change
 Development and Psychopathology
 Developmental and Comparative Immunology
 Developmental Biology
 Developmental Dynamics
 Developmental Medicine and Child Neurology
 Developmental Science
 Diabetes Obesity & Metabolism
 Diabetes Technology & Therapeutics
 Differences – A Journal of Feminist Cultural Studies
 Digestive Endoscopy
 Digital Journalism
 Disability & Society
 Disability and Health Journal
 Discrete Applied Mathematics
 Disease Models & Mechanisms
 Diseases of the Colon & Rectum
 Diversity and Distributions
 DNA Research
 Documenta Mathematica
 Domestic Animal Endocrinology
 Drug Metabolism Reviews
 Duke Law Journal
 Dysphagia

E

Early Childhood Research Quarterly
 Earth and Environmental Science Transactions of the Royal Society of Edinburgh
 Earth and Space Science
 Earth Surface Dynamics
 Ecohydrology
 Ecological Applications
 Ecological Economics
 Ecological Entomology
 Ecology
 Ecology and Society
 Econometric Reviews
 Economic Geology
 Economica
 Economics and Philosophy
 Economics of Transportation
 Economy and Society
 Ecosystem Services
 Ecosystems
 Ecotoxicology and Environmental Safety
 Educational Administration Quarterly
 Educational and Psychological Measurement

Educational Measurement – Issues and Practice
 Educational Policy
 EFORT Open Reviews
 Egyptian Journal of Remote Sensing and Space Sciences
 EJNMMI Physics
 EJSO
 Electronic Commerce Research and Applications
 Electronic Journal of Probability
 Electronic Research Archive
 Elementa – Science of the Anthropocene
 Emergency Medicine Journal
 Emerging Microbes & Infections
 Emotion
 Endocrine-Related Cancer
 Energy Policy
 Energy Research & Social Science
 eNeuro
 Engineering Applications of Artificial Intelligence
 Engineering Applications of Computational Fluid Mechanics
 Engineering Fracture Mechanics
 Engineering Structures
 Engineering with Computers
 English for Specific Purposes
 English Historical Review
 Entomologia Generalis
 Entrepreneurship and Regional Development
 Entrepreneurship: Theory and Practice (ET&P)
 Environment
 Environment and Behavior
 Environment and Planning A – Economy and Space
 Environmental and Experimental Botany
 Environmental Chemistry
 Environmental Conservation
 Environmental Evidence
 Environmental Microbiology
 Environmental Politics
 Environmental Pollution
 Environmental Research
 Environmental Reviews
 Environmental Science & Policy
 Environmental Science – Nano
 Environmental Science – Processes & Impacts
 Environmental Sciences – Europe
 Environmental Science – Water Research & Technology
 Epidemics
 Epigenetics & Chromatin
 Epilepsia
 EPJ Data Science
 EPJ Quantum Technology
 Equine Veterinary Journal
 Ergodic Theory and Dynamical Systems
 ESAIM – Control Optimisation and Calculus of Variations
 ESAIM – Mathematical Modelling and Numerical Analysis – Modelisation Mathematique et Analyse Numerique
 ESMO Open
 Essays in Biochemistry
 Estuaries and Coasts
 Estuarine Coastal and Shelf Science
 Ethics and Information Technology
 Eurasian Geography and Economics
 Europace
 European Accounting Review
 European Constitutional Law Review

European Economic Review
 European Heart Journal – Quality of Care and Clinical Outcomes
 European History Quarterly
 European Journal of Anaesthesiology
 European Journal of Cancer
 European Journal of Cancer Care
 European Journal of Cardio-Thoracic Surgery
 European Journal of Cultural Studies
 European Journal of Dermatology
 European Journal of Endocrinology
 European Journal of Forest Research
 European Journal of Human Genetics
 European Journal of Information Systems
 European Journal of Internal Medicine
 European Journal of International Law
 European Journal of International Relations
 European Journal of Mechanics A – Solids
 European Journal of Medicinal Chemistry
 European Journal of Neurology
 European Journal of Oncology Nursing
 European Journal of Operational Research (EJOR)
 European Journal of Orthodontics
 European Journal of Personality
 European Journal of Phycology
 European Journal of Political Research
 European Journal of Population – Revue Europeenne De Demographie
 European Journal of Preventive Cardiology
 European Journal of Psychology Applied to Legal Context
 European Journal of Psychotraumatology
 European Journal of Social Theory
 European Journal of Soil Science
 European Journal of Womens Studies
 European Journal of Wood and Wood Products
 European Law Journal
 European Neuropsychopharmacology
 European Physical Journal C
 European Political Science Review
 European Polymer Journal
 European Psychiatry
 European Psychologist
 European Radiology
 European Respiratory Review
 European Review of Agricultural Economics
 European Review of Economic History
 European Union Politics
 European Urology Focus
 European Urology Supplements
 Europe-Asia Studies
 Evolution
 Evolution Letters
 Evolutionary Applications
 Evolutionary Computation
 Experimental and Clinical Psychopharmacology
 Experimental and Molecular Medicine
 Experimental Economics
 Experimental Mechanics
 Experimental Thermal and Fluid Science
 Experiments in Fluids
 Expert Opinion on Drug Delivery
 Expert Opinion on Drug Discovery
 Expert Opinion on Drug Metabolism & Toxicology
 Expert Opinion on Investigational Drugs
 Expert Opinion on Therapeutic Patents
 Expert Opinion on Therapeutic Targets
 Expert Review of Anti-Infective Therapy
 Expert Review of Molecular Diagnostics
 Expert Review of Neurotherapeutics
 Expert Systems With Applications
 Expositiones Mathematicae
 Extremes: Statistical Theory and Applications in Science, Engineering and Economics
 Eye
 Eye and Vision

F

Family Business Review
 Family Relations
 Faseb Journal
 Fashion and Textiles
 FEBS Journal
 FEBS Letters
 Feminist Media Studies
 Feminist Review
 Field Methods
 Finance and Stochastics
 Financial Management
 Finite Fields and Their Applications
 Fire Ecology
 Fish & Shellfish Immunology
 Fisheries Oceanography
 Fisheries Research
 Flow Turbulence and Combustion
 Focus on Autism and Other Developmental Disabilities
 Food & Function
 Food & Nutrition Research
 Food and Chemical Toxicology
 Food Chemistry – X
 Food Control
 Food Engineering Reviews
 Food Quality and Preference
 Food Research International
 Food Reviews International
 Food Security
 Food Structure – Netherlands
 Foodborne Pathogens and Disease
 Forbes
 Forest Policy and Economics
 Forestry
 Fortschritte der Physik – Progress of Physics
 Fractional Calculus and Applied Analysis
 Free Radical Biology and Medicine
 Frontiers in Aging Neuroscience
 Frontiers in Cell and Developmental Biology
 Frontiers in Cellular and Infection Microbiology
 Frontiers in Earth Science
 Frontiers in Environmental Science
 Frontiers in Immunology
 Frontiers in Medicine
 Frontiers in Molecular Biosciences
 Frontiers in Neural Circuits
 Frontiers in Neuroinformatics
 Frontiers in Nutrition
 Frontiers in Pharmacology
 Frontiers in Physiology
 Frontiers in Synaptic Neuroscience
 Fuel
 Fuel Processing Technology

Functional Ecology
 Fungal Biology Reviews
 Fungal Ecology
 Fungal Genetics and Biology
 Future Generation Computer Systems – The International Journal of Esience
 Future Medicinal Chemistry

G

Gastric Cancer
 Gastrointestinal Endoscopy
 Gels
 Gene Therapy
 Genes & Diseases
 Genetic Epidemiology
 Genetics
 Genomics
 Geochemical Perspectives
 Geochemistry Geophysics Geosystems
 Geoderma
 Geography Compass
 Geohealth
 Geopolitics
 Georgetown Law Journal
 Geosphere
 Geostandards and Geoanalytical Research
 Geotextiles and Geomembranes
 Geriatric Nursing
 Gerontology
 Geroscience
 Gigascience
 Glia
 Global Challenges
 Global Ecology and Conservation
 Global Environmental Politics
 Global Health – Science and Practice
 Global Mental Health
 Global Networks – A Journal of Transnational Affairs
 Global Strategy Journal
 GM Crops & Food – Biotechnology in Agriculture and the Food Chain
 Governance
 Government and Opposition
 Government Information Quarterly
 Granular Matter
 Green Chemistry
 Gynecologic Oncology

H

HAHR – Hispanic American Historical Review
 Harm Reduction Journal
 Harvard Environmental Law Review
 Hastings Center Report
 HAU – Journal of Ethnographic Theory
 Health & Place
 Health & Social Care in the Community
 Health Care Management Science
 Health Economics
 Health Policy and Planning
 Health Psychology
 Health Services Research (HSR)
 Health Systems & Reform
 Health Technology Assessment
 Heart
 Heart & Lung
 Heart Rhythm

Hematology – American Society of Hematology Education Program
 Hepatobiliary Surgery and Nutrition
 Hepatology Communications
 Hepatology International
 Heredity
 Herpetological Monographs
 High Power Laser Science and Engineering
 Higher Education
 Histopathology
 Historia y Politica
 History and Anthropology
 History and Philosophy of Logic
 History of Science
 Holzforschung
 Hormones and Behavior
 Horticulturae
 HPB
 Human Brain Mapping
 Human Communication Research
 Human Development
 Human Factors
 Human Gene Therapy
 Human Genetics
 Human Molecular Genetics
 Human Mutation
 Human Nature – An Interdisciplinary Biosocial Perspective
 Human Resource Management
 Human Resource Management Journal
 Human Resource Management Review
 Human Vaccines & Immunotherapeutics
 Human-Computer Interaction
 Hydrological Processes
 Hydrometallurgy
 HYSTRIX – Italian Journal of Mammalogy

I

IAWA Journal
 IBIS
 IEEE Antennas and Propagation Magazine
 IEEE Circuits and Systems Magazine
 IEEE Intelligent Systems
 IEEE Intelligent Transportation Systems Magazine
 IEEE Journal of Biomedical and Health Informatics
 IEEE Journal of Emerging and Selected Topics in Power Electronics
 IEEE Journal of Oceanic Engineering
 IEEE Journal of Selected Topics in Quantum Electronics
 IEEE Journal of Solid-State Circuits
 IEEE Journal on Emerging and Selected Topics in Circuits and Systems
 IEEE Micro
 IEEE Microwave Magazine
 IEEE Multimedia
 IEEE Pervasive Computing
 IEEE Power & Energy Magazine
 IEEE Robotics & Automation Magazine
 IEEE Signal Processing Letters
 IEEE Transactions on Affective Computing
 IEEE Transactions on Antennas and Propagation
 IEEE Transactions on Automation Science and Engineering
 IEEE Transactions on Biomedical Circuits and Systems
 IEEE Transactions on Biomedical Engineering
 IEEE Transactions on Circuits and Systems for Video Technology
 IEEE Transactions on Circuits and Systems I – Regular Papers
 IEEE Transactions on Cloud Computing

IEEE Transactions on Cognitive Communications and Networking	International Geology Review
IEEE Transactions on Communications	International Journal for Numerical and Analytical Methods in Geomechanics
IEEE Transactions on Computers	International Journal for Numerical Methods in Engineering
IEEE Transactions on Control Systems Technology	International Journal for Parasitology
IEEE Transactions on Emerging Topics in Computing	International Journal for Parasitology – Drugs and Drug Resistance
IEEE Transactions on Energy Conversion	International Journal of Agricultural Sustainability
IEEE Transactions on Engineering Management	International Journal of Antimicrobial Agents
IEEE Transactions on Geoscience and Remote Sensing	International Journal of Applied Earth Observation and Geoinformation
IEEE Transactions on Industry Applications	International Journal of Bilingual Education and Bilingualism
IEEE Transactions on Information Theory	International Journal of Biological Macromolecules
IEEE Transactions on Knowledge and Data Engineering	International Journal of Bioprinting
IEEE Transactions on Microwave Theory and Techniques	International Journal of Cancer
IEEE Transactions on Mobile Computing	International Journal of Central Banking
IEEE Transactions on Neural Systems and Rehabilitation Engineering	International Journal of Coal Geology
IEEE Transactions on Power Delivery	International Journal of Computer-Supported Collaborative Learning
IEEE Transactions on Power Electronics	International Journal of Contemporary Hospitality Management
IEEE Transactions on Reliability	International Journal of Corpus Linguistics
IEEE Transactions on Signal Processing	International Journal of Disaster Risk Reduction
IEEE Transactions on Terahertz Science and Technology	International Journal of Disaster Risk Science
IEEE Transactions on Transportation Electrification	International Journal of Drug Policy
IEEE Transactions on Vehicular Technology	International Journal of Eating Disorders
IEEE Transactions on Visualization and Computer Graphics	International Journal of Educational Technology in Higher Education
IEEE Transactions on Wireless Communications	International Journal of Electronic Commerce
IEEE Wireless Communications Letters	International Journal of Fatigue
IEEE ACM Transactions on Audio Speech and Language Processing	International Journal of Food Microbiology
IEEE ACM Transactions on Networking	International Journal of Geriatric Psychiatry
IET Control Theory and Applications	International Journal of Greenhouse Gas Control
IIE Transactions	International Journal of Health Policy and Management
IMA Fungus	International Journal of Heat and Fluid Flow
Image and Vision Computing	International Journal of Human-Computer Studies
IMF Economic Review	International Journal of Hygiene and Environmental Health
Indian Economic and Social History Review	International Journal of Industrial Organization
Indiana University Mathematics Journal	International Journal of Medical Informatics
Industrial and Corporate Change	International Journal of Mining Science and Technology
Industrial Crops and Products	International Journal of Multilingualism
Industrial Relations	International Journal of Multiphase Flow
Infection Control and Hospital Epidemiology	International Journal of Naval Architecture and Ocean Engineering
Infectious Diseases and Therapy	International Journal of Neuropsychopharmacology
Inflammation and Regeneration	International Journal of Obesity
Inflammatory Bowel Diseases	International Journal of Operations and Production Management
Influenza and Other Respiratory Viruses	International Journal of Oral and Maxillofacial Surgery
Information and Organization	International Journal of Pavement Engineering
Information Processing & Management	International Journal of Precision Engineering and Manufacturing – Green Technology
Information Sciences	International Journal of Primatology
Information Society	International Journal of Psychoanalysis
Information Systems Frontiers	International Journal of Radiation Biology
Information Systems Journal (ISJ)	International Journal of Refractory Metals & Hard Materials
Informa Journal on Computing (JOC)	International Journal of Refrigeration
Innovative Food Science & Emerging Technologies	International Journal of Robotics Research
Inquiry – An Interdisciplinary Journal of Philosophy	International Journal of Robust and Nonlinear Control
Insect Conservation and Diversity	International Journal of Social Research Methodology
Insect Molecular Biology	International Journal of Solids and Structures
Insect Science	International Journal of Sports Physiology and Performance
Insects	International Journal of Thermal Sciences
Insights Into Imaging	International Journal of Wildland Fire
Insurance: Mathematics and Economics	International Mathematics Research Notices
Integrating Materials and Manufacturing Innovation	International Migration Review
Integrative Cancer Therapies	International Multilingual Research Journal
Integrative Zoology	International Nursing Review
Interface Focus	International Perspectives on Sexual and Reproductive Health
International Data Privacy Law	International Political Sociology
International Economic Review	International Psychogeriatrics
International Endodontic Journal	

International Review of Cell and Molecular Biology
 International Review of Psychiatry
 International Statistical Review
 International Studies Review
 International Theory
 Internet Research
 Inverse Problems
 Invertebrate Systematics
 Investigative Ophthalmology & Visual Science
 Investigative Radiology
 Irrigation Science
 Isa Transactions
 Iscience
 ISIS
 Israel Journal of Mathematics

J

JAIDS – Journal of Acquired Immune Deficiency Syndromes
 JAMA Facial Plastic Surgery
 Japanese Dental Science Review
 Japanese Journal of Mathematics
 JARO – Journal of the Association for Research in Otolaryngology
 JAVMA – Journal of the American Veterinary Medical Association
 JCMS – Journal of Common Market Studies
 JCO Precision Oncology
 JMIR Mental Health
 JOM
 Journal d'Analyse Mathematique
 Journal of Abnormal Child Psychology
 Journal of Addiction Medicine
 Journal of Advanced Research
 Journal of Advances in Modeling Earth Systems
 Journal of Advertising
 Journal of Affective Disorders
 Journal of African Cultural Studies
 Journal of Agrarian Change
 Journal of Agricultural and Food Chemistry
 Journal of Agricultural Economics
 Journal of Agronomy and Crop Science
 Journal of Algebraic Geometry
 Journal of Alloys and Compounds
 Journal of Analytical and Applied Pyrolysis
 Journal of Analytical Atomic Spectrometry
 Journal of Analytical Toxicology
 Journal of Anatomy
 Journal of Animal Breeding and Genetics
 Journal of Animal Science
 Journal of Animal Science and Technology
 Journal of Anthropological Sciences
 Journal of Anxiety Disorders
 Journal of Applied Crystallography
 Journal of Applied Econometrics
 Journal of Applied Philosophy
 Journal of Applied Physiology
 Journal of Applied Probability
 Journal of Applied Research in Memory and Cognition
 Journal of Archaeological Method and Theory
 Journal of Archaeological Science
 Journal of Arthroplasty
 Journal of Asian Ceramic Societies
 Journal of Asian Studies
 Journal of Athletic Training
 Journal of Autoimmunity

Journal of Banking & Finance
 Journal of Behavioral Addictions
 Journal of Behavioral Medicine
 Journal of Biogeography
 Journal of Biological Chemistry
 Journal of Biological Engineering
 Journal of Biological Inorganic Chemistry
 Journal of Biological Rhythms
 Journal of Biomedical Informatics
 Journal of Biomedical Science
 Journal of Biomolecular NMR
 Journal of Bone and Mineral Research
 Journal of British Studies
 Journal of Broadcasting & Electronic Media
 Journal of Building Engineering
 Journal of Business and Psychology
 Journal of Business Ethics
 Journal of Business Finance and Accounting
 Journal of Cancer Survivorship
 Journal of Cardiac Failure
 Journal of Cardiovascular Computed Tomography
 Journal of Cell Biology
 Journal of Cell Science
 Journal of Cerebral Blood Flow and Metabolism
 Journal of Chemical Theory and Computation
 Journal of Cheminformatics
 Journal of Cleaner Production
 Journal of Clinical Child and Adolescent Psychology
 Journal of Clinical Endocrinology & Metabolism
 Journal of Clinical Immunology
 Journal of Clinical Lipidology
 Journal of Clinical Microbiology
 Journal of Clinical Nursing
 Journal of Clinical Psychiatry
 Journal of Clinical Sleep Medicine
 Journal of Combinatorial Algebra
 Journal of Combinatorial Theory Series A
 Journal of Combinatorial Theory Series B
 Journal of Comparative Economics
 Journal of Comparative Physiology A – Neuroethology Sensory Neural and Behavioral Physiology
 Journal of Comparative Physiology B – Biochemical Systems and Environmental Physiology
 Journal of Comparative Psychology
 Journal of Composites for Construction
 Journal of Computing in Civil Engineering
 Journal of Constructional Steel Research
 Journal of Consumer Culture
 Journal of Corporate Finance
 Journal of Cosmology and Astroparticle Physics
 Journal of Counseling Psychology
 Journal of Criminal Justice
 Journal of Crohns & Colitis
 Journal of Cystic Fibrosis
 Journal of Dermatological Science
 Journal of Destination Marketing & Management
 Journal of Developmental and Behavioral Pediatrics
 Journal of Differential Equations
 Journal of Diversity in Higher Education
 Journal of Dynamics and Differential Equations
 Journal of Early Modern History
 Journal of Earthquake Engineering
 Journal of East Asian Studies

Journal of Eating Disorders
 Journal of Economic Behavior and Organization
 Journal of Economic Dynamics & Control
 Journal of Economic Psychology
 Journal of Economic Surveys
 Journal of Economic Theory
 Journal of Economics & Management Strategy
 Journal of Education Policy
 Journal of Electroceramics
 Journal of Empirical Finance
 Journal of Empirical Legal Studies
 Journal of English for Academic Purposes
 Journal of Environmental Psychology
 Journal of Environmental Science and Health Part C – Environmental Carcinogenesis & Ecotoxicology Reviews
 Journal of Epidemiology
 Journal of Epidemiology and Community Health
 Journal of Ethnopharmacology
 Journal of European Social Policy
 Journal of Evidence-Based Dental Practice
 Journal of Evolutionary Economics
 Journal of Experimental & Clinical Cancer Research
 Journal of Experimental Education
 Journal of Experimental Marine Biology and Ecology
 Journal of Experimental Psychology – Animal Learning and Cognition
 Journal of Experimental Psychology – Human Perception and Performance
 Journal of Experimental Psychology – Learning Memory and Cognition
 Journal of Experimental Social Psychology
 Journal of Experimental Zoology Part B – Molecular and Developmental Evolution
 Journal of Exposure Science and Environmental Epidemiology
 Journal of Family Nursing
 Journal of Family Psychology
 Journal of Family Theory & Review
 Journal of Field Ornithology
 Journal of Field Robotics
 Journal of Financial Econometrics
 Journal of Financial Markets
 Journal of Financial Stability
 Journal of Fluids and Structures
 Journal of Food and Drug Analysis
 Journal of Food Composition and Analysis
 Journal of Food Engineering
 Journal of Forestry
 Journal of Fourier Analysis and Applications
 Journal of Functional Analysis
 Journal of Fungi
 Journal of Gastroenterology
 Journal of Gastrointestinal Surgery
 Journal of General Physiology
 Journal of General Virology
 Journal of Genetics and Genomics
 Journal of Geodesy
 Journal of Geology
 Journal of Geophysical Research – Atmospheres
 Journal of Geophysical Research – Biogeosciences
 Journal of Geophysical Research – Earth Surface
 Journal of Geophysical Research – Oceans
 Journal of Geophysical Research – Planets
 Journal of Geophysical Research – Solid Earth
 Journal of Geotechnical and Geoenvironmental Engineering
 Journal of Geriatric Physical Therapy
 Journal of Glaciology
 Journal of Global Health
 Journal of Guidance Control and Dynamics
 Journal of Gynecologic Oncology
 Journal of Happiness Studies
 Journal of Hazardous Materials
 Journal of Head Trauma Rehabilitation
 Journal of Headache and Pain
 Journal of Health Politics Policy and Law
 Journal of Hepato-Biliary-Pancreatic Sciences
 Journal of Higher Education
 Journal of Hospital Medicine
 Journal of Human Capital
 Journal of Human Evolution
 Journal of Human Lactation
 Journal of Hydrology – Regional Studies
 Journal of Hydrometeorology
 Journal of Hypertension
 Journal of Immunology
 Journal of Industrial and Engineering Chemistry
 Journal of Industrial Ecology
 Journal of Industrial Economics
 Journal of Infection
 Journal of Information Technology & Politics
 Journal of Informetrics
 Journal of Inherited Metabolic Disease
 Journal of Insect Physiology
 Journal of Insects as Food and Feed
 Journal of Intellectual Disability Research
 Journal of Intensive Care
 Journal of Interactive Marketing
 Journal of Interdisciplinary History
 Journal of Internal Medicine
 Journal of International Money and Finance
 Journal of Interpersonal Violence
 Journal of Invertebrate Pathology
 Journal of Land Use Science
 Journal of Legal Studies
 Journal of Lightwave Technology
 Journal of Linguistic Anthropology
 Journal of Lipid Research
 Journal of Literacy Research
 Journal of Magnetic Resonance
 Journal of Magnetic Resonance Imaging
 Journal of Mammalian Evolution
 Journal of Mammalogy
 Journal of Managed Care & Specialty Pharmacy
 Journal of Management (JOM)
 Journal of Management Studies (JMS)
 Journal of Manufacturing Systems
 Journal of Marine Systems
 Journal of Materials Chemistry C
 Journal of Materials Processing Technology
 Journal of Materials Research and Technology – JMR&T
 Journal of Materiomics
 Journal of Mathematical Fluid Mechanics
 Journal of Mathematical Imaging and Vision
 Journal of Mathematical Psychology
 Journal of Medical Entomology
 Journal of Medical Genetics
 Journal of Medical Internet Research
 Journal of Medical Toxicology
 Journal of Midwifery & Womens Health

Journal of Mixed Methods Research
 Journal of Modern Dynamics
 Journal of Molecular Biology
 Journal of Molecular Medicine – JMM
 Journal of Money, Credit and Banking (JMCB)
 Journal of Multilingual and Multicultural Development
 Journal of Multivariate Analysis
 Journal of Nanobiotechnology
 Journal of Natural Fibers
 Journal of Natural Gas Science and Engineering
 Journal of Natural Products
 Journal of Network and Computer Applications
 Journal of Neural Engineering
 Journal of Neurodevelopmental Disorders
 Journal of Neuroimmune Pharmacology
 Journal of Neuroinflammation
 Journal of Neurointerventional Surgery
 Journal of Neurologic Physical Therapy
 Journal of Neurology
 Journal of Neuropathology and Experimental Neurology
 Journal of Neuroscience Methods
 Journal of Neurosurgery
 Journal of Neurosurgery – Spine
 Journal of Non-Crystalline Solids
 Journal of Numerical Mathematics
 Journal of Nursing Management
 Journal of Nutrition
 Journal of Occupational and Organizational Psychology
 Journal of Occupational Rehabilitation
 Journal of Ocean Engineering and Science
 Journal of Oncology Practice
 Journal of Operational Oceanography
 Journal of Optimization Theory and Applications
 Journal of Oral Rehabilitation
 Journal of Organic Chemistry
 Journal of Pain
 Journal of Pain and Symptom Management
 Journal of Palaeogeography
 Journal of Pathology Clinical Research
 Journal of Periodontal Research
 Journal of Personality
 Journal of Personalized Medicine
 Journal of Petroleum Science and Engineering
 Journal of Pharmaceutical Analysis
 Journal of Pharmacology and Experimental Therapeutics
 Journal of Phonetics
 Journal of Photochemistry and Photobiology C – Photochemistry Reviews
 Journal of Phycology
 Journal of Physical and Chemical Reference Data
 Journal of Physical Oceanography
 Journal of Physics – Energy
 Journal of Planning Education and Research
 Journal of Plant Nutrition and Soil Science
 Journal of Positive Psychology
 Journal of Power Sources
 Journal of Process Control
 Journal of Professional Nursing
 Journal of Propulsion and Power
 Journal of Prosthodontic Research
 Journal of Proteome Research
 Journal of Psychiatric and Mental Health Nursing
 Journal of Psychiatric Research
 Journal of Psychiatry & Neuroscience
 Journal of Public Relations Research
 Journal of Purchasing and Supply Management
 Journal of Quality Technology
 Journal of Refractive Surgery
 Journal of Refugee Studies
 Journal of Reproduction and Development
 Journal of Research in Crime and Delinquency
 Journal of Research in Personality
 Journal of Research on Adolescence
 Journal of Retailing
 Journal of Rheology
 Journal of Risk and Insurance
 Journal of Rural Health
 Journal of Safety Research
 Journal of Sandwich Structures & Materials
 Journal of Scheduling
 Journal of School Psychology
 Journal of Scientific Computing
 Journal of Sedimentary Research
 Journal of Semantics
 Journal of Service Management
 Journal of Service Research – JSR
 Journal of Sex Research
 Journal of Social and Personal Relationships
 Journal of Social Archaeology
 Journal of Sociolinguistics
 Journal of Soil and Water Conservation
 Journal of Sound and Vibration
 Journal of Special Education
 Journal of Spectral Theory
 Journal of Sport & Exercise Psychology
 Journal of Statistical Planning and Inference
 Journal of Structural Engineering
 Journal of Substance Abuse Treatment
 Journal of Supply Chain Management
 Journal of Surgical Education
 Journal of Sustainable Metallurgy
 Journal of Sustainable Tourism
 Journal of Synchrotron Radiation
 Journal of Systematic Palaeontology
 Journal of Systematics and Evolution
 Journal of the Academy of Nutrition and Dietetics
 Journal of the American Academy of Orthopaedic Surgeons
 Journal of the American Board of Family Medicine
 Journal of the American College of Radiology
 Journal of the American Dental Association
 Journal of the American Heart Association
 Journal of the American Medical Directors Association
 Journal of the American Planning Association
 Journal of the American Society for Mass Spectrometry
 Journal of the Astronautical Sciences
 Journal of the Franklin Institute – Engineering and Applied Mathematics
 Journal of the Geological Society
 Journal of the London Mathematical Society – Second Series
 Journal of the Meteorological Society of Japan
 Journal of the Pediatric Infectious Diseases Society
 Journal of the Royal Society Interface
 Journal of the Royal Society of Medicine
 Journal of the Royal Statistical Society Series A – Statistics in Society
 Journal of the Royal Statistical Society Series C – Applied Statistics
 Journal of the Science of Food and Agriculture
 Journal of Thrombosis and Haemostasis
 Journal of Time Series Analysis

Journal of Transport Geography	Macromolecular Bioscience
Journal of Trauma and Acute Care Surgery	Macromolecular Materials and Engineering
Journal of Traumatic Stress	Magnetic Resonance in Medicine
Journal of Travel Medicine	Mammalian Genome
Journal of Urban Health – Bulletin of the New York Academy of Medicine	Management Accounting Research
Journal of Urban Technology	Management International Review
Journal of Urology	Manufacturing & Service Operations Management (M&SOM)
Journal of Vascular and Interventional Radiology	Marine Biology
Journal of Vascular Surgery	Marine Chemistry
Journal of Vertebrate Paleontology	Marine Ecology Progress Series
Journal of Veterinary Cardiology	Marine Environmental Research
Journal of Vocational Behavior	Marine Micropaleontology
Journal of Wildlife Management	Marine Resource Economics
Journal of Wind Engineering and Industrial Aerodynamics	Marketing Letters
Journal of Womens Health	Mass Communication and Society
Journal of Wood Chemistry and Technology	Materials
Journal of Wood Science	Materials & Design
Journal of World Business	Materials and Structures
Journal of Youth and Adolescence	Materials Chemistry Frontiers
Journal of Zoological Systematics and Evolutionary Research	Materials Research Letters
Journal of Zoology	Materials Today Advances
Journalism & Mass Communication Quarterly	Materials Today Bio
Judgment and Decision Making	Materials Today Chemistry
K	Materials Today Energy
Kidney International Reports	Materials Today Nano
Kinetic and Related Models	Materials Today Physics
Knee Surgery Sports Traumatology Arthroscopy	Maternal and Child Nutrition
Knowledge-Based Systems	Mathematical Finance
L	Mathematics of Computation
Laboratory Animals	Mathematische Zeitschrift
Laboratory Investigation	Matrix Biology
Labour Economics	Matter and Radiation at Extremes
Landscape and Urban Planning	Maturitas
Landscape Ecology	Meat Science
Landslides	Mechatronics
Language and Education	Media Psychology
Language Cognition and Neuroscience	Medical and Veterinary Entomology
Language Learning & Technology	Medical Anthropology Quarterly
Language Testing	Medical Care Research and Review
Laryngoscope	Medical Clinics of North America
Latin American Politics and Society	Medical Decision Making
Law & Society Review	Medical History
Law and History Review	Medical Journal of Australia
Learning Disability Quarterly	Medical Teacher
Learning Media and Technology	Mediterranean Politics
Lethaia	Membranes
Letters in Mathematical Physics	Metabolism – Clinical and Experimental
LGBT Health	Metallurgical and Materials Transactions A – Physical Metallurgy and Materials Science
Life Science Alliance	Methods
Lifetime Data Analysis	Metrologia
Limnology and Oceanography – Methods	Michigan Law Review
Linguistic Approaches to Bilingualism	Microbial Biotechnology
Linguistic Inquiry	Microbial Cell Factories
L’Institut Henri Poincare. Annales (B). Probabilites et Statistiques	Microbial Genomics
Lithos	Microbiology Spectrum
Liver Cancer	Microchimica Acta
Long Range Planning	Microporous and Mesoporous Materials
Lung Cancer	Midwifery
LWT – Food Science and Technology	Milan Journal of Mathematics
M	Mind & Language
mAbs	Minds and Machines
Machine Learning	Mineral Processing and Extractive Metallurgy Review

Mineralium Deposita
 Minerals Engineering
 Minerva
 Mobile Dna
 Modern Asian Studies
 Molecular and Cellular Biology
 Molecular Autism
 Molecular Breeding
 Molecular Cancer Research
 Molecular Cancer Therapeutics
 Molecular Oncology
 Molecular Oral Microbiology
 Molecular Pharmacology
 Molecular Plant-Microbe Interactions
 Molecular Therapy – Methods & Clinical Development
 Molecular Therapy – Nucleic Acids
 Molecular Therapy – Oncolytics
 Monthly Weather Review
 Movement Ecology
 Mrs Bulletin
 Msphere
 Msystems
 Mucosal Immunology
 Multiple Sclerosis Journal
 Multiscale Modeling & Simulation
 Mycorrhiza

N

Nano Convergence
 Nano Futures
 Nano Research
 Nano – Micro Letters
 Nanoscale
 Nanoscale Horizons
 Nanotoxicology
 National Tax Journal
 Nations and Nationalism
 Natural Hazards and Earth System Sciences
 Natural Hazards Review
 Natural Language & Linguistic Theory
 Nature and Science of Sleep
 Neonatology
 Nephrology Dialysis Transplantation
 Network Neuroscience
 Networks
 Neural Development
 Neurobiology of Aging
 Neurobiology of Disease
 Neurobiology of Stress
 Neuroendocrinology
 Neuroepidemiology
 Neuroimage – Clinical
 Neurology – Genetics
 Neuropharmacology
 Neurophotronics
 Neuropsychologia
 Neurosurgical Focus
 Neurotoxicology
 Neurotoxicology and Teratology
 New Astronomy Reviews
 New Biotechnology
 New Journal of Physics
 New Political Economy

New York University Law Review
 Newsletters on Stratigraphy
 Nicotine & Tobacco Research
 NoDEA – Nonlinear Differential Equations and Applications
 Nonlinear Analysis – Hybrid Systems
 Nonlinear Analysis – Real World Applications
 Nonlinear Analysis – Theory Methods & Applications
 Nonlinear Dynamics
 Northwestern University Law Review
 NPG Asia Materials
 npj Breast Cancer
 npj Materials Degradation
 npj Microgravity
 npj Parkinsons Disease
 npj Precision Oncology
 npj Primary Care Respiratory Medicine
 npj Schizophrenia
 npj Systems Biology and Applications
 Nuclear Data Sheets
 Nuclear Engineering and Design
 Nuclear Engineering and Technology
 Nuclear Fusion
 Nuclear Science and Engineering

O

Obesity
 Obesity Facts
 Obesity Surgery
 Occupational and Environmental Medicine
 Ocean Modelling
 Ocean Science
 Oikos
 Oncogene
 Oncogenesis
 Oncoimmunology
 Oncologist
 Oncology Nursing Forum
 One Health
 Open Biology
 Open Forum Infectious Diseases
 Optics and Lasers in Engineering
 Optics Express
 Optics Letters
 Optimization and Engineering
 Optimization Methods & Software
 OR Spectrum
 Organic Chemistry Frontiers
 Organic Process Research & Development
 Organisms Diversity & Evolution
 Organization
 Organization & Environment
 Organizational Psychology Review
 Organometallics
 Orthopaedic Journal of Sports Medicine
 Otolaryngology – Head and Neck Surgery

P

Pacific Review
 Paediatric Respiratory Reviews
 Palliative Medicine
 Papers in Palaeontology
 Parasite
 Parkinsonism & Related Disorders
 Party Politics

Pathogens and Global Health	Police Quarterly
Pathology	Policy Sciences
Patient Education and Counseling	Policy Studies Journal
Pattern Recognition	Political Geography
Pediatric Allergy and Immunology	Political Research Quarterly
Pediatric Blood & Cancer	Politics & Gender
Pediatric Clinics of North America	Politics Philosophy & Economics
Pediatric Critical Care Medicine	Polymer
Pediatric Diabetes	Polymer Chemistry
Pediatric Neurology	Polymer Degradation and Stability
Pediatric Obesity	Polymer Testing
Pediatric Research	Polymers
PeerJ Computer Science	Population Health Metrics
Perioperative Medicine	Porcine Health Management
Permafrost and Periglacial Processes	Poultry Science
Personality and Social Psychology Bulletin	Practical Radiation Oncology
Personality Disorders – Theory Research and Treatment	Precambrian Research
Perspectives in Ecology and Conservation	Prehospital Emergency Care
Perspectives in Plant Ecology Evolution and Systematics	Prevention Science
Perspectives on Medical Education	Preventive Medicine
Perspectives on Politics	Preventive Veterinary Medicine
Pesticide Biochemistry and Physiology	Proceedings of the International Conference on Information Systems (ICIS)
Petroleum Science	Proceedings of the Nutrition Society
Pharmaceuticals	Process Safety and Environmental Protection
Pharmacoepidemiology and Drug Safety	Progress in Cardiovascular Diseases
Pharmacological Research	Progress in Earth and Planetary Science
Pharmacotherapy	Progress in Neuro-Psychopharmacology & Biological Psychiatry
Philosophical Magazine	Progress in Nuclear Energy
Philosophical Transactions of the Royal Society A – Mathematical Physical and Engineering Sciences	Progress in Optics
Philosophy of Science	Progress in Organic Coatings
Phonetica	Progress in Photovoltaics
Photonics Research	Progress in Physical Geography – Earth and Environment
Photosynthesis Research	Progress in Surface Science
Physica D – Nonlinear Phenomena	Prostate Cancer and Prostatic Diseases
Physical Medicine and Rehabilitation Clinics of North America	Protein & Cell
Physical Review Applied	Protein Science
Physical Review B	Proteomics
Physical Review Materials	Psychiatric Rehabilitation Journal
Physics Letters B	Psychoanalytic Quarterly
Physics of the Dark Universe	Psychological Assessment
Physics Today	Psychology & Health
Physiologia Plantarum	Psychology and Aging
Physiological and Biochemical Zoology	Psychology of Addictive Behaviors
Phytobiomes Journal	Psychology of Sport and Exercise
Phytochemistry Reviews	Psychology Public Policy and Law
Phytopathology	Psychoneuroendocrinology
Planning Theory & Practice	Psychonomic Bulletin & Review
Plant and Soil	Psycho-Oncology
Plant Cell Reports	Psychopharmacology
Plant Direct	Psychophysiology
Plant Disease	Psychosomatic Medicine
Plant Diversity	Public Administration
Plant Genome	Public Health Reports
Plant Molecular Biology	Public Management Review
Plant Pathology	Public Understanding of Science
Plant Physiology and Biochemistry	Publicacions Matemàtiques
Plant Science	Publications of the Astronomical Society of Australia
Planta	Publications of the Astronomical Society of the Pacific
Plasma Physics and Controlled Fusion	Punishment & Society – International Journal of Penology
Plasma Processes and Polymers	
Plastic and Reconstructive Surgery	Q
PLoS Genetics	QME – Quantitative Marketing and Economics
	Qualitative Health Research

Qualitative Inquiry
 Qualitative Research in Sport Exercise and Health
 Quantitative Economics
 Quantitative Marketing and Economics
 Quantum
 Quantum Science and Technology
 Quantum Topology
 Quarterly Journal of the Royal Meteorological Society
 Quarterly Review of Biology
 Quaternary Geochronology
 Queuing Systems: Theory and Applications

R

Race Ethnicity and Education
 Radiation Measurements
 Radiotherapy and Oncology
 Rand Journal of Economics
 Random Structures and Algorithms
 Rapid Communications in Mass Spectrometry
 Reaction Chemistry & Engineering
 Real Estate Economics
 Recall
 Redox Biology
 Regional Anesthesia and Pain Medicine
 Regional Studies
 Regulation & Governance
 Regulatory Toxicology and Pharmacology
 Reliability Engineering & System Safety
 Remote Sensing in Ecology and Conservation
 Renewable Agriculture and Food Systems
 Renewable Energy
 Representation Theory
 Reproduction
 Reproductive Biology and Endocrinology
 Reproductive Biomedicine Online
 Reproductive Health Matters
 Research & Politics
 Research and Practice for Persons with Severe Disabilities
 Research in Autism Spectrum Disorders
 Research in Developmental Disabilities
 Research in Higher Education
 Research in the Mathematical Sciences
 Research in the Teaching of English
 Resources Conservation and Recycling
 Respiratory Research
 Spirology
 Resuscitation
 Retina – The Journal of Retinal and Vitreous Diseases
 Review of African Political Economy
 Review of Asset Pricing Studies
 Review of Corporate Finance Studies
 Review of Derivatives Research
 Review of Economic Dynamics
 Review of General Psychology
 Review of International Studies
 Review of Quantitative Finance and Accounting
 Reviews in Chemical Engineering
 Reviews in Computational Chemistry
 Reviews in Endocrine & Metabolic Disorders
 Reviews in Environmental Science and Bio-Technology
 Reviews in Medical Virology
 Reviews of Environmental Contamination and Toxicology
 Reviews of Physiology Biochemistry and Pharmacology

Revista Matematica Iberoamericana
 Rheumatology
 Rhinology
 Rice Science
 Risk Management and Healthcare Policy
 Rivista Del Nuovo Cimento
 RMD Open
 RNA
 RNA Biology
 Robotics and Computer-Integrated Manufacturing
 Russian Mathematical Surveys

S

Scandinavian Journal of Medicine & Science in Sports
 Scandinavian Journal of Statistics: Theory and Applications
 Scandinavian Journal of Trauma Resuscitation & Emergency Medicine
 Scandinavian Journal of Work Environment & Health
 Schizophrenia Research
 Science & Justice
 Science and Engineering Ethics
 Science and Technology of Advanced Materials
 Science and Technology of Welding and Joining
 Science and Technology Studies
 Science as Culture
 Science Bulletin
 Science Communication
 Science Education
 Science of the Total Environment
 Science Technology & Human Values
 Scientia Horticulturae
 Scientific Data
 Scipost Physics
 Second Language Research
 Security Dialogue
 Security Studies
 Seismological Research Letters
 Seminars in Arthritis and Rheumatism
 Seminars in Cancer Biology
 Seminars in Cell & Developmental Biology
 Seminars in Liver Disease
 Seminars in Nephrology
 Seminars in Nuclear Medicine
 Seminars in Radiation Oncology
 Sensors and Actuators B – Chemical
 Separation and Purification Technology
 Set-Valued and Variational Analysis
 Sex Roles
 Sexual Medicine Reviews
 Sexuality Research and Social Policy
 Shock
 SIAM Journal on Applied Dynamical Systems
 SIAM Journal on Computing
 SIAM Journal on Control and Optimization
 SIAM Journal on Mathematical Analysis
 SIAM Journal on Matrix Analysis and Applications
 SIAM Journal on Scientific Computing
 Signal Processing
 SLAS Discovery
 Slavic Review
 Sleep
 Sleep Health
 Small Business Economics
 Smart Materials and Structures

- Social and Personality Psychology Compass
 Social Cognitive and Affective Neuroscience
 Social Epistemology
 Social History of Medicine
 Social Media + Society
 Social Policy & Administration
 Social Politics
 Social Psychiatry and Psychiatric Epidemiology
 Social Psychological and Personality Science
 Social Science History
 Social Service Review
 Social Work
 Sociological Methodology
 Sociological Review
 Sociology of Religion
 Sociology – The Journal of the British Sociological Association
 Soil & Tillage Research
 Solar Energy Materials and Solar Cells
 South Atlantic Quarterly
 South European Society and Politics
 Southeast European and Black Sea Studies
 SPE Reservoir Evaluation & Engineering
 Speech Communication
 Spine
 Spine Journal
 Sport Exercise and Performance Psychology
 Sport Management Review
 Sports Health – A Multidisciplinary Approach
 Sports Medicine – Open
 Stata Journal
 Statistica Sinica
 Statistical Methods in Medical Research
 Statistical Science
 Stem Cell Reports
 Stem Cells Translational Medicine
 Stochastic Environmental Research and Risk Assessment
 Stochastic Processes and their Applications
 Strategic Entrepreneurship Journal (SEJ)
 Strategic Management Journal (SMJ)
 Strategic Organization
 Stroke and Vascular Neurology
 Structural and Multidisciplinary Optimization
 Structural Control & Health Monitoring
 Structural Dynamics
 Structure
 Structure and Infrastructure Engineering
 Studies in Family Planning
 Studies in Higher Education
 Studies in History and Philosophy of Science
 Substance Abuse
 Suicide and Life-Threatening Behavior
 Supportive Care in Cancer
 Surface & Coatings Technology
 Surfaces and Interfaces
 Surgery
 Surgical Endoscopy and Other Interventional Techniques
 Survey of Ophthalmology
 Sustainability Science
 Sustainable Cities and Society
 Sustainable Energy & Fuels
 Sustainable Materials and Technologies
 Swarm and Evolutionary Computation
 Syntax – A Journal of Theoretical Experimental and Interdisciplinary Research
 Synthetic and Systems Biotechnology
 System
 Systematic and Applied Microbiology
 Systematic Reviews
 Systems & Control Letters
- T**
 Talanta
 Target – International Journal of Translation Studies
 Taxon
 Teachers and Teaching
 Teaching and Learning in Medicine
 Teaching and Teacher Education
 Technological Forecasting and Social Change
 Technometrics
 Tectonics
 Telematics and Informatics
 Tellus Series A – Dynamic Meteorology and Oceanography
 Territory Politics Governance
 Texas Law Review
 The Journal of Strategic Information Systems
 The Leadership Quarterly
 The Rand Journal of Economics
 Theoretical Criminology
 Theory and Research in Social Education
 Theory and Society
 Theory Into Practice
 Theory of Probability and Its Applications
 Therapeutic Advances in Chronic Disease
 Therapeutic Advances in Drug Safety
 Therapeutic Advances in Hematology
 Therapeutic Advances in Medical Oncology
 Therapeutic Advances in Neurological Disorders
 Therapeutic Advances in Psychopharmacology
 Thin-Walled Structures
 Third World Quarterly
 Thrombosis and Haemostasis
 Tissue Engineering Part B – Reviews
 Topics in Catalysis
 Topics in Cognitive Science
 Topics in Current Chemistry
 Topics in Early Childhood Special Education
 Topics in Organometallic Chemistry
 Tourism Geographies
 Toxicological Sciences
 Toxins
 Traffic
 Transactions of the American Mathematical Society
 Transactions of the Royal Society of Tropical Medicine and Hygiene
 Translational Lung Cancer Research
 Translational Neurodegeneration
 Translational Psychiatry
 Translational Research
 Transplant International
 Transportation Research Part A – Policy and Practice
 Transportation Research Part E: the Logistics and Transportation Review
 Tree Genetics & Genomes
 Tribology International
 Tropical Medicine & International Health
- U**
 Ultramicroscopy
 Ultrasound in Medicine and Biology
 Urban Climate

Urban Education
Urban Geography
Urban Studies
User Modeling and User-Adapted Interaction

V

Vaccines
Vadose Zone Journal
Vanderbilt Law Review
Vascular Pharmacology
Vehicle System Dynamics
Vehicular Communications
Veterinary and Comparative Oncology
Veterinary Clinics of North America – Food Animal Practice
Veterinary Clinics of North America – Small Animal Practice
Veterinary Journal
Veterinary Parasitology
Veterinary Record
Veterinary Research Communications
Virginia Law Review
Virtual Reality
Virulence
Visual Neuroscience
VLDB Journal

W

Waste Management
Water Alternatives – An Interdisciplinary Journal on
Water Politics and Development
Water International
Wear
Weather and Climate Extremes
Weed Science
West European Politics
Wiley Interdisciplinary Reviews – Cognitive Science
Wiley Interdisciplinary Reviews – Developmental Biology
Wiley Interdisciplinary Reviews – Nanomedicine and Nanobiotechnology
Wiley Interdisciplinary Reviews – RNA
Wiley Interdisciplinary Reviews – Systems Biology and Medicine
Women's Health Issues
Wood and Fiber Science
Work and Occupations
Work and Stress
Work Employment and Society
World Bank Economic Review
World Journal of Diabetes
World Journal of Psychiatry
World Journal of Surgery
Worlds Poultry Science Journal

Z

Zoological Letters

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2D Materials
3D Printing and Additive Manufacturing