EUROPEAN JOURNAL OF OPERATIONAL RESEARCH (*EJOR*)

Volume 278, Issue 3, 1 November 2019 — ISSN 0377-2217

ELSEVIER

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH

Available online at www.sciencedirect.com

ScienceDirect

EURO

www.elsevier.com/locate/ejor
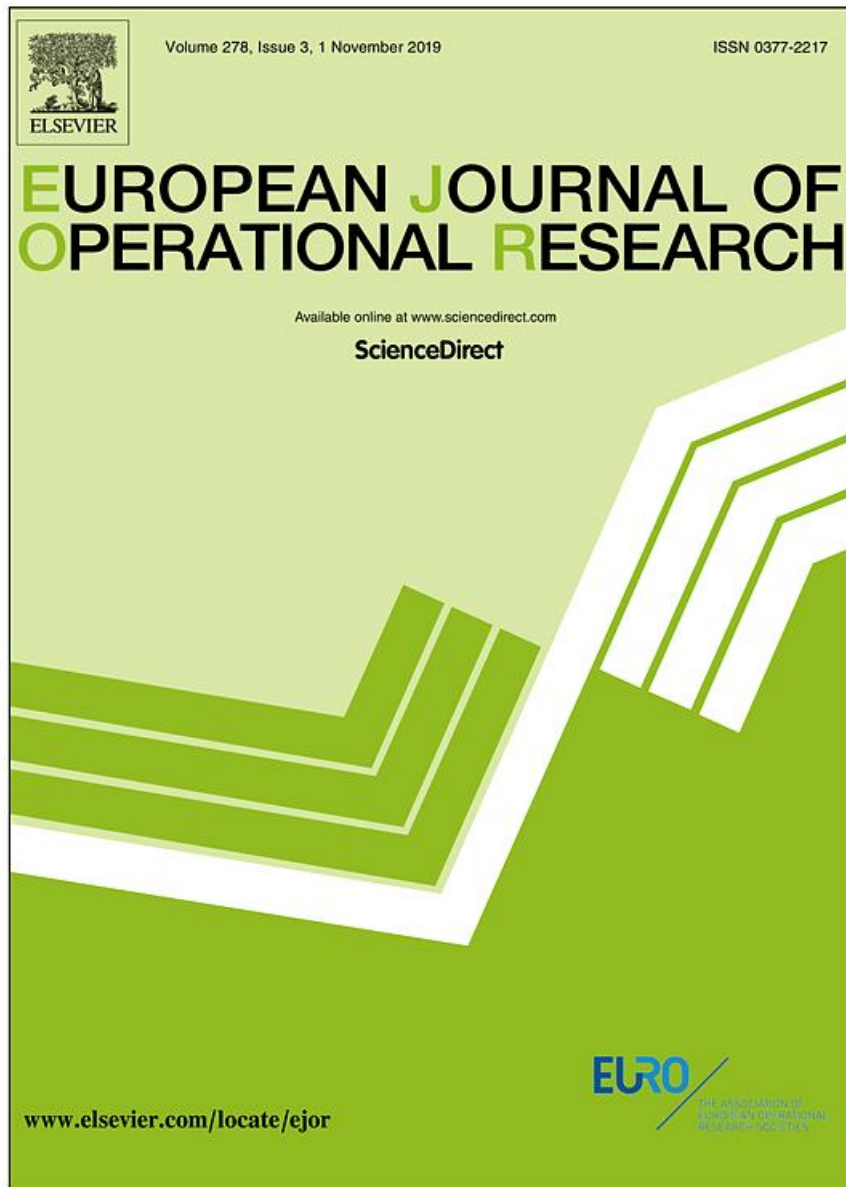
Established in **1977**, sponsored by **EURO**

Volume: **~ 10 000** pages/year, in 24 issues

Total cites: **70 097** in 2022 (1st of 86 in OR & MS)

WoS JCR 2-y Impact Factor 2022 = **6.4**

SCOPUS CiteScore 2022 (4y IF) = **11.2**

full text downloads via ScienceDirect ~ **3. 5 mln/y**

new submissions per year (2022): **3 543**

Latest : **Vol. 311, No. 2, December 1st, 2023**

THE EDITORS 2021-2023

Roman Słowiński
(Polish Academy of Sciences,
Poznań Univ. of Technology)

Mike Yearworth
(University of Exeter,
Business School)

Steffen Rebennack
(Karlsruhe Institute of
Technology, Institute of
Operations Research)

José-Fernando Oliveira
(University of Porto, Faculty
of Engineering, INESC TEC)

Emanuele Borgonovo
(Bocconi University,
Dept. of Decision Sciences)

Ruud Teunter
(University of Groningen,
Faculty of Economics and
Business)

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH (*EJOR*)

Annual meetings of the Editors with the Publisher

Annual meeting of the Editors with the Publisher – Speyer, June 2023

From the Editorial Policy

- The European Journal of Operational Research (EJOR) publishes high quality, original papers that contribute to the methodology of Operational Research (OR) and to the practice of decision making.

- The relation with ongoing research should be demonstrated by providing proper reference to the recent OR literature.

- With application papers, originality should be demonstrated by applying OR to a problem with interesting new aspects or by providing fresh insights leading to successful implementation.

From the Editorial Policy

- The *European Journal of Operational Research (EJOR)* publishes high quality, original papers that the methodology of Operational the practice of decision

- The relation by the recent OR literature. originality should be demonstrated by a problem with interesting new aspects or by fresh insights leading to successful implementation.

Note (overlaid):
- open doors for innovative papers laying accross borders of typical OR sections (papers which are risking rejection in journals with departmental structure)
- wide range of the scope, going from soft OR to mathematics of OR
- large readership, not confined to specialists of a narrow topic

General Information

EJOR on the website

European Journal of Operational Research

Supports *open access*

11.2
CiteScore

6.4
Impact Factor

Articles & Issues ⌄   About ⌄

Latest issue

Volume 311, Issue 2

1 December 2023

1.2 weeks
Publication Time

17%
Acceptance Rate

> View all insights

Editors-in-Chief

E. Borgonovo, PhD

Bocconi University, Depa

> View full biography

J. F. Oliveira, PhD

University of Porto, Facul

> View full biography

S. Rebennack, PhD

Karlsruhe Institute of Tec

R. Teunter, PhD

University of Groningen,

M. Yearworth, PhD

University of Exeter Busi

Co-ordinating Editor in Chief | View full Editorial Board

R. Słowiński, PhD, Full Professor

Poznan University of Technology Institute of Computing Science, Poznan, Poland

EURO Award for the Best EJOR Paper

Best Paper Awards 2022 - European Journal of Operational Research

August 2022

At this year's Conference EURO presented its annual best paper awards.

The best innovative application, review, and theory and methodology papers were selected by a jury.
Enjoy free online access to the papers below:

Innovative Applications of OR:

Feng Mai, Shaonan Tian, Chihoon Lee and Ling Ma
Deep learning models for bankruptcy prediction using textual disclosures
Volume: 274, Page: 743-758
European Journal of Operational Research

Review

Nils Boysen, Rene de Koster and Felix Weidinger
Warehousing in the e-commerce era: A survey
Volume 277, Page: 396-411
European Journal of Operational Research

Theory and Methodology

Truong Van Nguyen, Li Zhou, Alain Yee Loong Chong, Boying Li, and Xiaodie Pu
Predicting customer demand for remanufactured products: A data-mining approach
Volume: 281, Page: 543-558
European Journal of Operational Research

EJOR Editors' Choice Articles, January 2023

Editors' Choice

Chosen by

<u>Emanuele Borgonovo:</u>

Pierre Bernhard, Marc Deschamps, Georges Zaccour. Large satellite constellations and space debris: Exploratory analysis of strategic management of the space commons. *European Journal of Operational Research*, Volume 304, Issue 3, 1, February 2023, Pages 1140-1157, https://doi.org/10.1016/j.ejor.2022.04.030.

<u>José Fernando Oliveira:</u>

Armando Honorio Pereira, Geraldo Robson Mateus, Sebastián Alberto Urrutia. Valid inequalities and branch-and-cut algorithm for the pickup and delivery traveling salesman problem with multiple stacks. *European Journal of Operational Research*, Volume 300, Issue 1, 1 July 2022, Pages 207-220, https://doi.org/10.1016/j.ejor.2021.07.051

<u>Steffen Rebennack:</u>

Dimitris Bertsimas, Christopher McCord, Bradley Sturt. Dynamic optimization with side information. *European Journal of Operational Research*, Volume 304, Issue 2, 16 January 2023, Pages 634-651, https://doi.org/10.1016/j.ejor.2022.03.030

<u>Roman Słowiński:</u>

Krzysztof Martyn, Miłosz Kadziński. Deep preference learning for multiple criteria decision analysis. *European Journal of Operational Research*, Volume 305, Issue 2, 1 March 2023, Pages 781-805, https://doi.org/10.1016/j.ejor.2022.06.053

<u>Ruud Teunter:</u>

Barış Tan, Oktay Karabağ, Siamak Khayyati. Production and Energy Mode Control of a Production-Inventory System. *European Journal of Operational Research*, In Press, https://doi.org/10.1016/j.ejor.2022.12.021

<u>Mike Yearworth:</u>

Gholam R. Amin, Mustapha Ibn Boamah. Modeling business partnerships: A data envelopment analysis approach. *European Journal of Operational Research*, Volume 305, Issue 1, 16 February 2023, Pages 329-337, https://doi.org/10.1016/j.ejor.2022.05.036

Every 6 months, the Editors recommend 6 papers that are becoming open-access for next 6 months

Submissions to Editorial Manager

From the Editorial Policy

- EJOR welcomes the following types of papers:

  - Invited Reviews, explaining to the general OR audience the developments in an OR topic over the recent years.

  - Innovative Applications of OR, describing novel ways to solve real problems.

  - Theory and Methodology Papers, presenting original research results contributing to the methodology of OR and to its theoretical foundations.

  - Short Communications, if they correct important errors found in papers previously published in *EJOR*

From the Editorial Policy

- **Theory and Methodology Papers** are classified into one of the seven headings:

  - Continuous Optimization

  - Discrete Optimization

  - Production, Manufacturing, Transportation and Logistics

  - Stochastics and Statistics

  - Decision Support

  - Anlytics, Computational Intelligence and Information Management

  - Interfaces with Other Disciplines

Feature clusters

OR and Analytics in the Era of Digital Transformation – Selected papers from EURO 2021

Edited by Nikolaos Matsatsinis, Rudolf Vetschera

Last update 6 January 2023

The role of Operational Research in future epidemics/ pandemics

Edited by Reza Zanjirani Farahani, Rubén Ruiz

Last update 1 January 2023

Feature Cluster of the European Journal of Operational Research on Explainable Analytics in Operational Research

Closing manuscript submission: November, 15th 2022

We invite high-quality submissions addressing theoretical and algorithmic developments advancing the theory and methodology of explainable analytics within OR, as well as real-world innovative implementations in business and society in areas as marketing and sales, supply chain management, education, production and service operations, medicine, bioinformatics, (financial) risk, and fraud.

Articles by country since 1977

Articles by country or territory

Compare the document counts for up to 15 countries/territories.
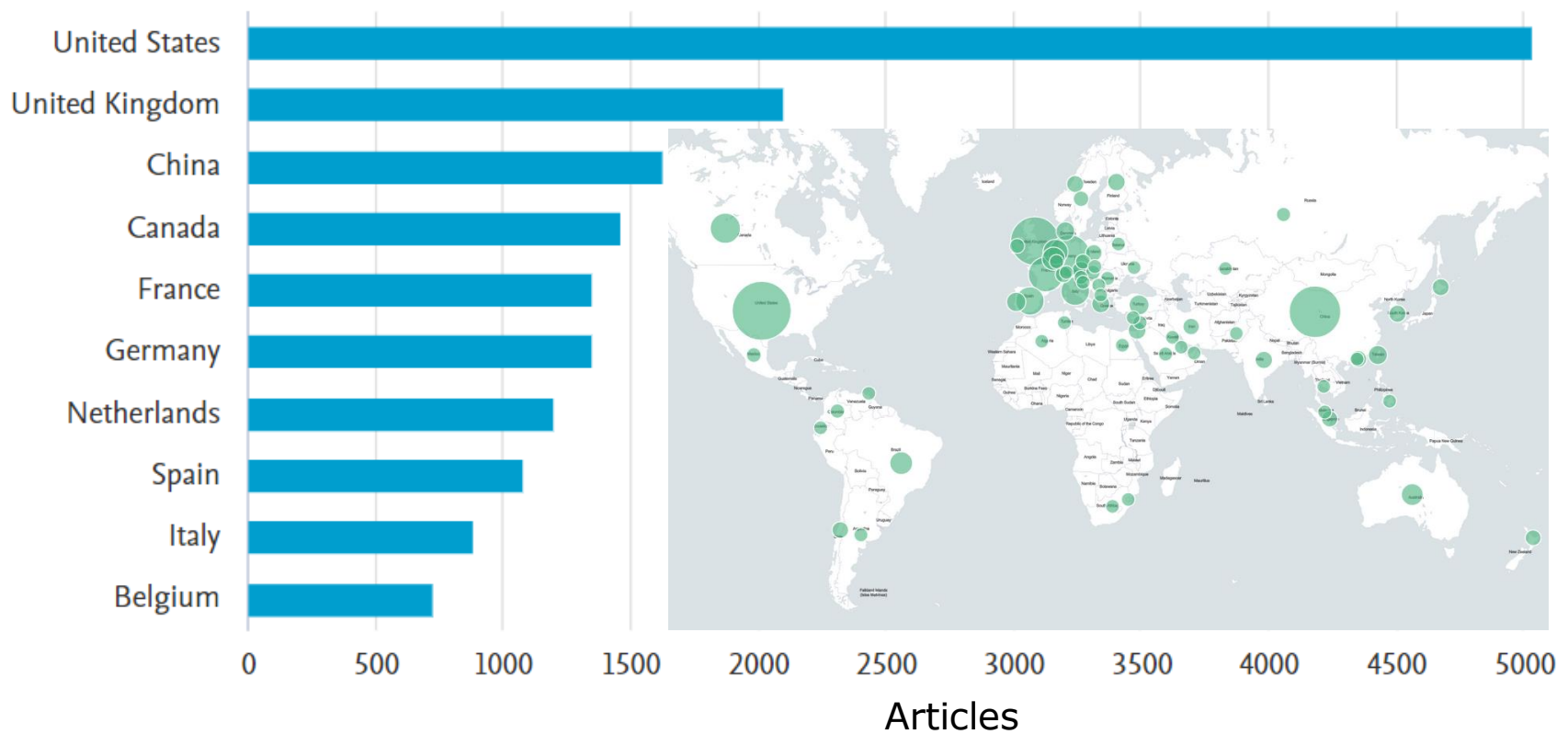
Open access options

This journal offers authors two choices to publish their research:

Gold Open Access

Articles are freely available to both subscribers and the wider public with permitted reuse.

An open access publication fee is payable by authors or their research funder.

Subscription

Articles are made available to subscribers as well as developing countries and patient groups through our access programs.

No open access publication fee.

Visit journal homepage >

Submit your paper >

Guide for authors >

- All articles published with gold open access will be immediately and permanently free for everyone to read and download.

- The gold open access publication fee for EJOR is USD 3190, excluding taxes.

- According to green open access, an author can self-archive their accepted manuscript immediately and enable public access from their institution's repository after an embargo period of 24 months.

- Since 2021 all accepted Invited Review papers get a sponsored by EURO GOA.

Manuscript Flow

Submissions, Editorial Outcomes and Published Counts

	2019	2020	2021	2022
Submitted	3,540	3,827	3,844	3,543
Rejected	2,418	2,922	3,006	2,809
Accepted	668	717	676	604
Withdrawn or Removed	1,248	538	177	233
Publications (KPI)	591	655	615	713

Number of Articles

- Submitted
- Rejected
- Accepted
- Withdrawn or Removed
- Publications (KPI)

Acceptance rate ≈ 17%

Rejection Rate

	2019	2020	2021	2022
Standard Rejection Rate	36%	37%	33%	33%
Desk Rejection Rate	42%	44%	48%	49%

- Standard Rejection Rate
- Desk Rejection Rate

EJOR – published articles by access type
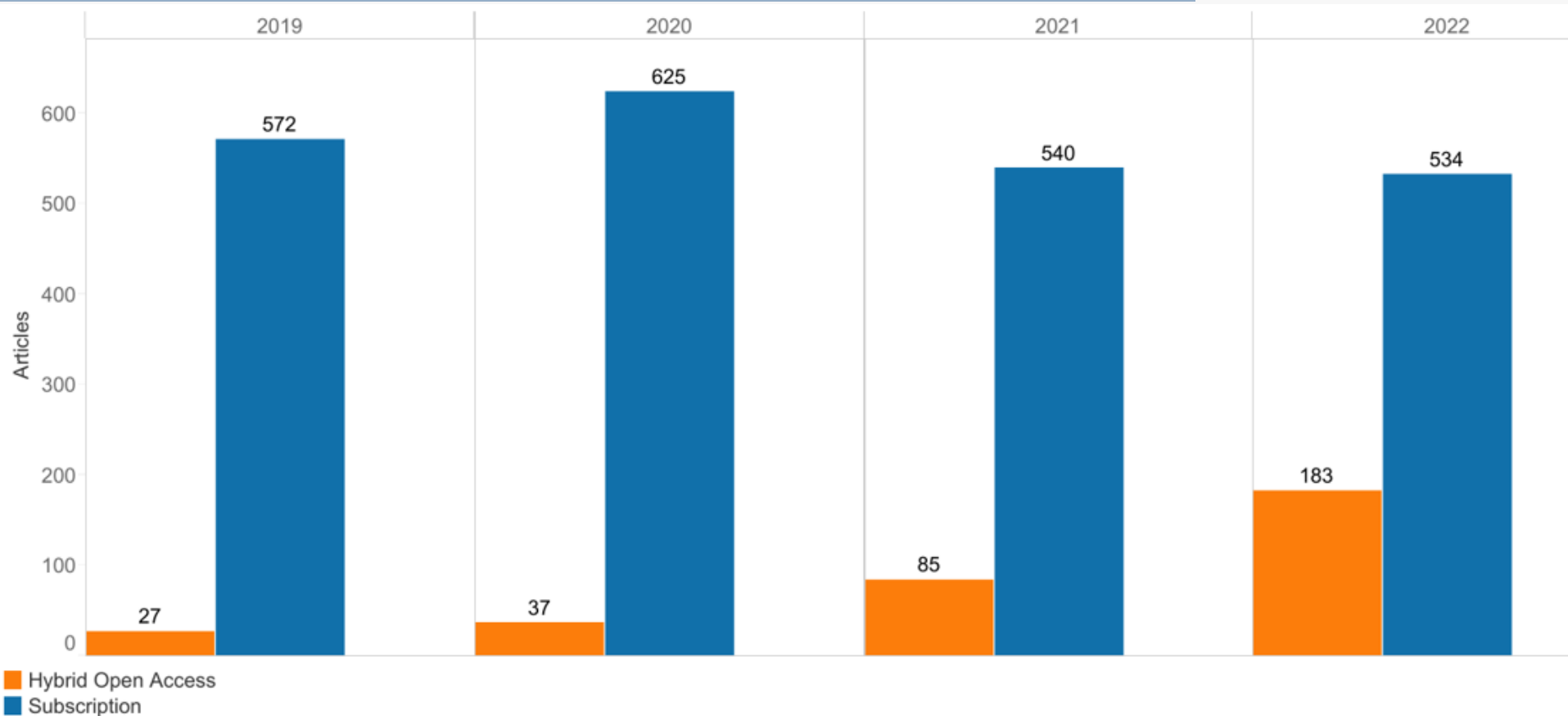
Access Type	2018	2019	2020	2021	2022
Open Access	25	27	37	85	183
Subscription	667	572	625	540	534
Total	692	599	662	625	717

Speed

Median Editorial & Publication Speeds for Accepted Articles
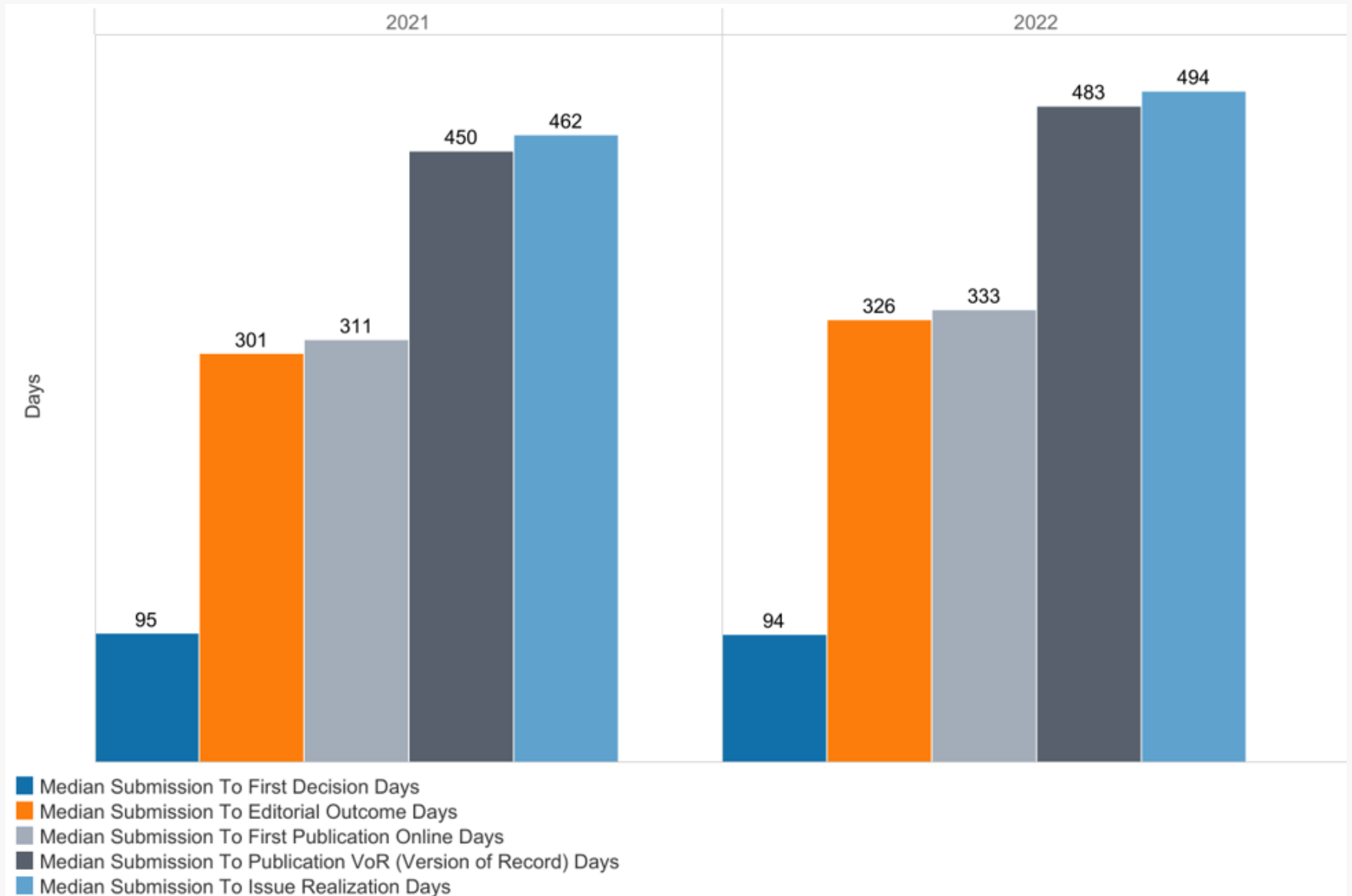
Reviewers

EJOR – peer review process

2,036 manuscripts sent for review	12,632 review invites sent, 5,609 accepted	92% review completion rate, 5,160 received

- Ratio of invited reviewers to completed reviews in 2021 (2020)

  40.8% (46.3%)

- Peer Reviews per Accepted Article

  In average 2021 (2020):

  - **6.1** (5.8) reviewers invited/acc. article

  - **2.8** (2.8) reviewers completed/acc. article

  - **5.8** (5.6) reviews used/acc. article

- **95%** of papers accepted in 2021 underwent at least 1 Major Revision

Editors' awards for excellence in reviewing − since 2010

- **EJOR R-index** based on data from EES reviewer performance report

    - avg # days to respond (x_1) – weight $w_1=1.0$ – decreasing

    - avg # days to complete (x_2) – weight $w_2=1.0$ – decreasing

    - # times submitted on time (x_3) – weight $w_3=2.0$ – increasing

    - # times submitted late (x_4) – weight $w_4=1.0$ – increasing

    - # times terminated after acceptance (x_5) – decreasing
      weight $w_5=2.0$ if #rem>1, 0 otherwise

    - avg utility score (50-100%) (x_6) – weight $w_6=0.1$ – increasing

- The **EJOR R-index** for the generic reviewer:

$$R = \frac{w_1}{1 + x_1} + \frac{w_2}{1 + x_2} + w_3 x_3 + w_4 x_4 - w_5 x_5 + w_6 x_6$$

Reports that got less than 50% utility score were excluded

Reviewers awarded in 2023 for their work in 2022

Archetti	Claudia	**Kovalyov**	Mikhail	**Vansteenwegen**	Pieter
Balbás	Alejandro	**Kraus**	Mathias	**Vetschera**	Rudolf
Belien	Jeroen	**Kyparisis**	George J.	**Warwicker**	John
Boysen	Nils	**Lan**	Yanfei	**Wozabal**	David
Chen	Jing	**Laporte**	Gilbert	**Xu**	Xiaoping
Choi	Tsan-Ming	**Li**	Kevin	**Yenipazarli**	Arda
Corrente	Salvatore	**Liang**	Zongxia	**Yeo**	Wee Meng
Csató	László	**Liesiö**	Juuso	**Zaccour**	Georges
Delorme	Maxence	**Lu**	Xuefei	**Zhao**	Ruiqing
Doumpos	Michalis	**Maenhout**	Broos	**Zhu**	Joe
Economou	Antonis	**Minner**	Stefan	**Vansteenwegen**	Pieter
Ellington	Michael	**Ogier**	Maxime	**Vetschera**	Rudolf
Feinstein	Zachary	**Peng**	Yi	**Warwicker**	John
Goensch	Jochen	**Plischke**	Elmar		
Guo	Shu	**Recchioni**	Maria		
Gutjahr	Walter	**Ruiz**	Ruben		
Hartmann	Sönke	**Ryzhov**	Ilya		
Kallio	Markku	**Schwerdfeger**	Stefan		
Kao	Chiang	**Tomczyk**	Michal		
Knust	Sigrid	**Utz**	Sebastian		

Awards for reviewers - certificate

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH

Editors' Award for Excellence in Reviewing 2022

Presented to

Dr. Antonis Economou
University of Athens

in recognition of an outstanding contribution to the quality of the Journal in 2021
with sincere thanks and very best wishes from the Editors of European Journal of Operational Research and the Directors
of Elsevier B.V.

Prof. Roman Słowiński
Co-ordinating Editor of EJOR

Shaunna Whitters
Publisher, Elsevier B.V.

Popular Keywords

Section/Category Name	2020	2021	Total	% change	Section/Category Name	2020	2021	Total	% change
(T) Supply chain management	302	324	626	6,8	(B) Risk analysis	21	40	61	47,5
(Y) Data envelopment analysis	214	176	390	-21,6	(Y) Decision processes	25	34	59	26,5
(B) Finance	170	145	315	-17,2	(O) OR in maritime industry	32	26	58	-23,1
(S) Scheduling	140	121	261	-15,7	(B) Simulation	27	30	57	10,0
(B) Game theory	126	123	249	-2,4	(R) Uncertainty modelling	30	27	57	-11,1
(O) Transportation	112	114	226	1,8	(Y) Productivity and competitiveness	20	35	55	42,9
(B) Decision analysis	102	109	211	6,4	(R) Networks	28	26	54	-7,7
(O) Combinatorial optimization	92	89	181	-3,4	(S) Project scheduling	25	28	53	10,7
(O) OR in health services	80	89	169	10,1	(O) OR in service industries	25	27	52	7,4
(T) Inventory	72	76	148	5,3	(R) Applied probability	28	21	49	-33,3
(S) Decision support systems	57	89	146	36,0	(Y) OR in sports	20	28	48	28,6
(O) Routing	69	74	143	6,8	(O) Metaheuristics	24	24	48	0,0
(T) Logistics	59	84	143	29,8	(R) Integer programming	25	20	45	-25,0
(S) Multiple criteria analysis	68	70	138	2,9	(R) Nonlinear programming	23	22	45	-4,5
(T) Forecasting	69	59	128	-16,9	(B) Project management	22	20	42	-10,0
(R) OR in energy	64	54	118	-18,5	(S) Fuzzy sets	22	20	42	-10,0
(R) Pricing	58	59	117	1,7	(T) Manufacturing	21	21	42	0,0
(Y) OR in marketing	56	48	104	-16,7	(O) Heuristics	23	18	41	-27,8
(Y) Risk management	57	38	95	-50,0	(B) Investment analysis	22	18	40	-22,2
(Y) Behavioural OR	42	40	82	-5,0	(O) Retailing	24	16	40	-50,0
(S) Analytics	37	44	81	15,9	(O) OR in disaster relief	17	21	38	19,0
(Y) E-commerce	40	41	81	2,4	(Y) OR in agriculture	17	21	38	19,0
(B) Reliability	42	35	77	-20,0	(O) Travelling salesman	24	14	38	-71,4
(S) Multiple objective programming	40	37	77	-8,1	(R) Facilities planning and design	23	15	38	-53,3
(R) Machine learning	40	36	76	-11,1	(S) Artificial intelligence	13	24	37	45,8
(T) Maintenance	33	40	73	17,5	(O) Packing	17	18	35	5,6
(O) Location	31	41	72	24,4	(O) Humanitarian logistics	19	12	31	-58,3
(R) OR in environment and climate	35	34	69	-2,9	(S) Dynamic programming	16	14	30	-14,3
(R) Production	26	42	68	38,1	(R) Global optimization	13	16	29	18,8
(R) Stochastic programming	33	33	66	0,0	(R) Quality control	17	12	29	-41,7
(B) OR in banking	37	28	65	-32,1	(Y) OR in government	11	17	28	35,3
(R) Data science	26	38	64	31,6	(R) Robustness & sensitivity analysis	12	15	27	20,0
(R) Queueing	29	35	64	17,1	(Y) Revenue management	15	12	27	-25,0
(S) Group decisions and negotiations	28	35	63	20,0	(S) Portfolio optimization	0	27	27	100,0

Section/Category Name	2020	2021	Total	% change	Section/Category Name	2020	2021	Total	% change
(R) Linear programming	7	19	26	63,2	(O) Education	6	4	10	-50,0
(S) Evolutionary computations	9	17	26	47,1	(R) Bioinformatics	5	4	9	-25,0
(Y) OR in societal problem analysis	15	11	26	-36,4	(Y) Human resource planning	3	6	9	50,0
(R) OR in natural resources	18	8	26	-125,0	(R) OR in telecommunications	3	6	9	50,0
(T) Quality management	12	14	26	14,3	(S) Rough sets	5	4	9	-25,0
(R) OR in airlines	6	19	25	68,4	(T) Purchasing	2	7	9	71,4
(R) Auctions/bidding	11	14	25	21,4	(B) Distributed decision making	2	6	8	66,7
(Y) OR in developing countries	13	11	24	-18,2	(Y) Community operational research	5	3	8	-66,7
(Y) System dynamics	11	13	24	15,4	(R) Fractional programming	3	5	8	40,0
(Y) Control	12	11	23	-9,1	(R) Graph theory	6	1	7	-500,0
(S) Assignment	13	9	22	-44,4	(S) Branch and bound	3	4	7	25,0
(R) Traffic	12	9	21	-33,3	(S) Preference learning	1	6	7	83,3
(R) Multivariate statistics	6	14	20	57,1	(O) Validation of OR Computations	5	1	6	-400,0
(Y) Multi-agent systems	11	8	19	-37,5	(R) OR in scientometrics	5	1	6	-400,0
(O) Timetabling	9	10	19	10,0	(Y) Ethics in OR	1	4	5	75,0
(R) Stochastic processes	12	6	18	-100,0	(S) Knowledge-based systems	2	3	5	33,3
(S) OR in medicine	9	9	18	0,0	(R) Replacement	3	1	4	-200,0
(T) OR in defense	10	8	18	-25,0	(R) Conic programming & interior PM	1	2	3	50,0
(O) Distribution	9	8	17	-12,5	(B) OR in entertainment	1	1	2	0,0
(O) Flexible manufacturing systems	11	6	17	-83,3	(B) Scenarios	2	1	3	-100,0
(R) Convex programming	12	5	17	-140,0	(R) Semi-infinite programming	1	1	2	0,0
(S) Complexity theory	10	6	16	-66,7					
(Y) Problem structuring	7	9	16	22,2					
(Y) OR in research and development	7	7	14	0,0					
(Y) Strategic planning	4	10	14	60,0					
(O) Cutting	6	8	14	25,0					
(O) Genetic algorithms	10	3	13	-233,3					
(R) Computing science	8	5	13	-60,0					
(R) Large scale optimization	9	4	13	-125,0					
(S) Goal programming	8	5	13	-60,0					
(B) OR in organization theory	3	9	12	66,7					
(R) Markov processes	6	6	12	0,0					
(Y) Cost benefit analysis	9	3	12	-200,0					
(B) Utility theory	7	3	10	-133,3					

Journal Bibliometrics

SCOPUS CiteScore 2021 & 2022

CiteScore **2021**

$$10.5 = \frac{27{,}112 \text{ Citations } 2018 - 2021}{2{,}575 \text{ Documents } 2018 - 2021}$$

Calculated on 05 May, 2022

CiteScore rank 2021 ⓘ

Category	Rank	Percentile
Mathematics └ Modeling and Simulation	#8/303	97th
Decision Sciences └ Management Science and Operations Research	#11/184	94th
Engineering └ Industrial and Manufacturing	#21/338	93rd
Computer Science └ General Computer Science	#16/231	93rd
Decision Sciences └ Information Systems and Management	#15/132	89th

CiteScore **2022**

$$11.2 = \frac{28\,886 \text{ Citations } 2019 - 2022}{2589 \text{ Documents } 2019 - 2022}$$

Calculated on 05 May, 2023

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Mathematics └ Modeling and Simulation	#8/316	97th
Decision Sciences └ Management Science and Operations Research	#11/198	94th
Computer Science └ General Computer Science	#14/233	94th
Decision Sciences └ Information Systems and Management	#14/140	90th

SCOPUS CiteScore 2022

- Omega 13.8

- EJOR 11.2

- Journal of Operations Management 11.0

- Computers and Operations Research 8.3

- Management Science 7.9

- Annals of Operations Research 7.1

- Journal of the Operational Research Society 5.5

- Central European Journal of Operations Research 4.9

- Operations Research 4.6

Web of Science (Clarivate) Impact Factor 2022

- Journal of Operations Management 7.8

- Omega 6.9

- EJOR 6.4 (no.13 out of 86, in OR & MS - previously no.17)

- Management Science 5.4

- Annals of Operations Research 4.8

- Computers and Operations Research 4.6

- Journal of the Operational Research Society 3.6

- Operations Research 2.7

- Central European Journal of Operations Research 1.7

Journal ranking by H-index – Google Scholar 2022

https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_operationsresearch

	Publication	h5-index	h5-median
1.	International Journal of Production Economics	111	162
2.	International Journal of Production Research	109	190
3.	European Journal of Operational Research	109	156
4.	Computers & Industrial Engineering	91	117
5.	Transportation Research Part E: Logistics and Transportation Review	75	95
6.	Annals of Operations Research	71	95
7.	Computers & Operations Research	66	95
8.	International Journal of Operations & Production Management	62	105
9.	Production Planning & Control	62	92
10.	Mathematical Programming	60	121
11.	Manufacturing & Service Operations Management	55	86
12.	Journal of Manufacturing Technology Management	54	83
13.	Production and Operations Management	53	86
14.	Supply Chain Management: An International Journal	53	80
15.	Operations Research	51	76

SCIMAGO Ranking 2022

MS & OR Category

|	Title	Type	SJR	↓H index	Total Docs. (2022)	Total Docs. (3years)	Total Refs. (2022)	Total Cites (3years)	Citable Docs. (3years)
1	European Journal of Operational Research	journal	2.371 Q1	288	667	1951	33796	14343	1941
2	Management Science	journal	5.322 Q1	278	441	1000	23305	6501	992
3	Research Policy	journal	3.634 Q1	271	186	495	15916	5268	484
4	International Journal of Production Economics	journal	3.028 Q1	214	256	941	18968	12948	928
5	Journal of Operations Management	journal	3.679 Q1	210	49	123	4287	1080	114
6	Computers and Operations Research	journal	1.716 Q1	170	292	745	15001	4268	742
7	International Journal of Production Research	journal	2.976 Q1	170	628	1238	39959	15771	1217
8	Transportation Research Part C: Emerging Technologies	journal	2.882 Q1	164	330	1026	19364	10921	1020
9	Journal of Management Information Systems	journal	3.064 Q1	161	43	134	3488	1071	127
10	Omega	journal	2.679 Q1	160	124	505	6858	4355	503

Academic Journal Guide by Chartered Association of Business Schools 2021-24

ISSN	Field	Journal Title	Publisher Name	Scopus	Web of Science™	AJG 2021	AJG 2018	AJG 2015	ABS 2010	Journal Citation Reports™ rank	SNIP rank	SJR rank	CiteScore rank
1526-5501	OR&MANSCI	Management Science	Institute for Operations Research and the Management Sciences	SC	●	4*	4*	4*	4	4	4	1	5
1526-5463	OR&MANSCI	Operations Research	Institute for Operations Research and the Management Sciences	SC	●	4*	4*	4*	4	11	11	4	13
1872-6860	OR&MANSCI	European Journal of Operational Research	Elsevier	SC	●	4	4	4	3	7	6	9	6
1941-0026	OR&MANSCI	IEEE Transactions on Evolutionary Computation	IEEE	SC	●	4	4	4	1	1	1	3	1
1436-4646	OR&MANSCI	Mathematical Programming	Springer Nature	SC	●	4	4	4	3	12	10	7	12
1558-1195	OR&MANSCI	ACM Transactions on Modeling and Computer Simulation	ACM	SC	●	3	3	3		36	32	59	34
1572-9338	OR&MANSCI	Annals of Operations Research	Springer Nature	SC	●	3	3	3	2	22	31	24	28
1573-2894	OR&MANSCI	Computational Optimization and Applications	Springer Nature	SC	●	3	3	3		24	23	19	25
1873-765X	OR&MANSCI	Computers and Operations Research	Elsevier	SC	●	3	3	3	2	14	13	10	8
1540-5915	OR&MANSCI	Decision Sciences	Wiley-Blackwell	SC	●	3	3	3	3	15	27	18	18
1530-9304	OR&MANSCI	Evolutionary Computation	MIT Press	SC	●	3	3	3		6	7	28	9
1573-2908	OR&MANSCI	Fuzzy Optimization and Decision Making	Springer Nature	SC	●	3	3	3		13	15	14	11
2168-2275	OR&MANSCI	IEEE Transactions on Cybernetics	IEEE	SC	●	3	3	3	1	2	2	8	2
2168-2232	OR&MANSCI	IEEE Transactions on Systems, Man, and Cybernetics: Systems	IEEE	SC	●	3	3	3	2	8	9	16	
1545-8830	OR&MANSCI	IIE Transactions	Taylor & Francis	SC		3	3	3	1	19			
1526-5528	OR&MANSCI	INFORMS Journal on Computing	Institute for Operations Research and the Management Sciences	SC	●	3	3	3	3	26	19	11	23
1872-8200	OR&MANSCI	International Journal of Forecasting	Elsevier	SC	●	3	3	3	3	16	14	15	15
1572-9397	OR&MANSCI	Journal of Heuristics	Springer Nature	SC	●	3	3	3		20	21	21	21
1573-2878	OR&MANSCI	Journal of Optimization Theory and Applications	Springer Nature	SC	●	3	3	3	2	31	25	26	32
1476-9360	OR&MANSCI	Journal of the Operational Research Society	Taylor & Francis	SC	●	3	3	3	3	32	39	27	30
1526-5471	OR&MANSCI	Mathematics of Operations Research	Institute for Operations Research and the Management Sciences	SC	●	3	3	3	3	29	17	12	26
1520-6750	OR&MANSCI	Naval Research Logistics	Wiley-Blackwell	SC	●	3	3	3	3	37	42	22	41
1873-5274	OR&MANSCI	Omega	Elsevier	SC	●	3	3	3	3	3	3	2	3
1436-6304	OR&MANSCI	OR Spectrum	Springer Nature	SC	●	3	3	3	3	17	20	17	19

Succes Rate by Region & Country

Submitted Articles by Continent (Submission Date)

39
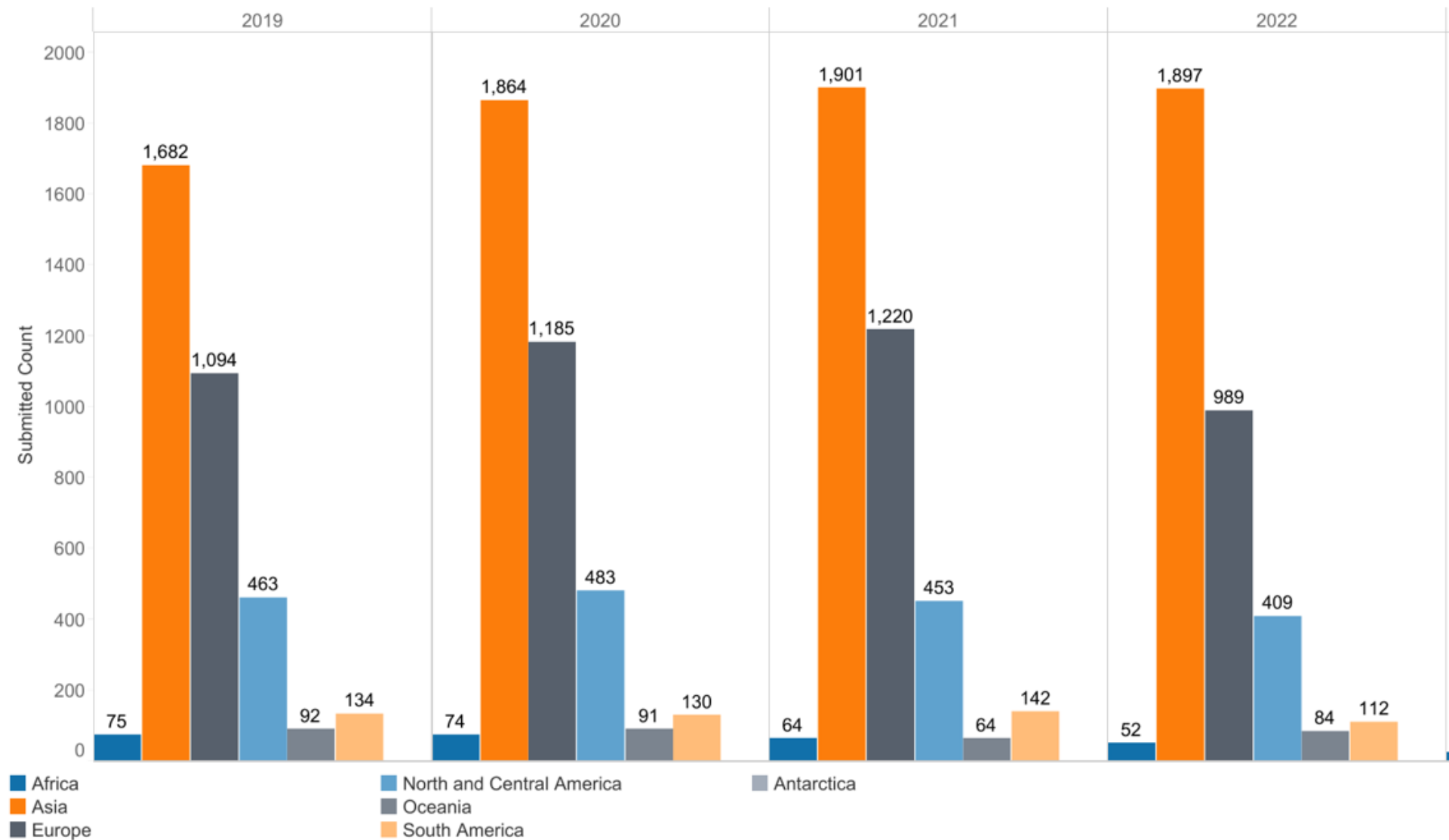
Accepted Articles by Continent (Editorial Outcome Date)
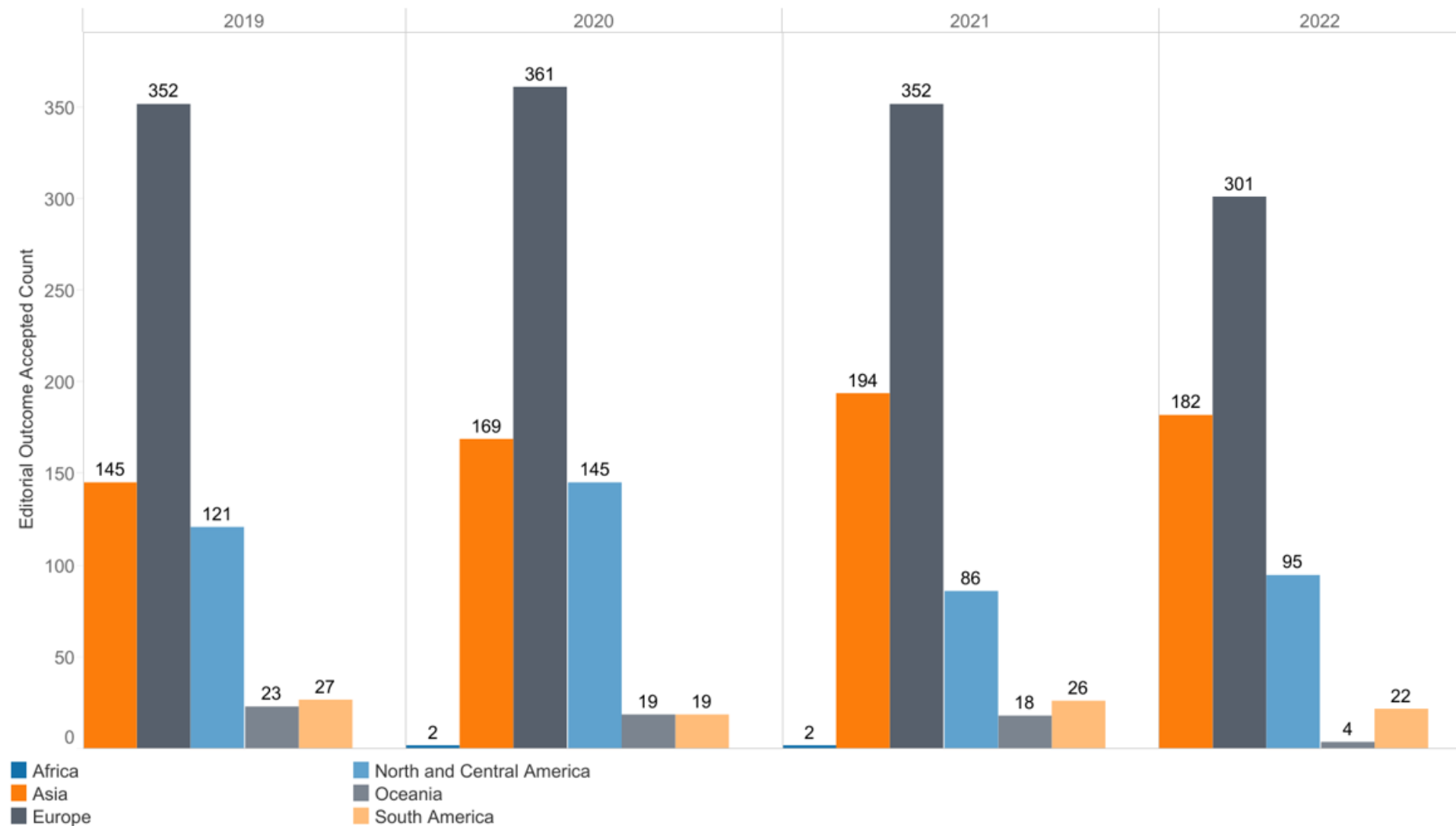
Trend in Top 10 Countries by Submissions

Country	Year	Submitted Count
China	2023	574
	2022	1,193
	2021	1,091
United States	2023	117
	2022	292
	2021	345
United Kingdom	2023	107
	2022	211
	2021	240
India	2023	92
	2022	180
	2021	187
France	2023	76
	2022	137
	2021	156
Iran	2023	59
	2022	113
	2021	155
Germany	2023	55
	2022	109
	2021	161
Spain	2023	48
	2022	87
	2021	107
Canada	2023	46
	2022	102
	2021	92
Italy	2023	44
	2022	86
	2021	103
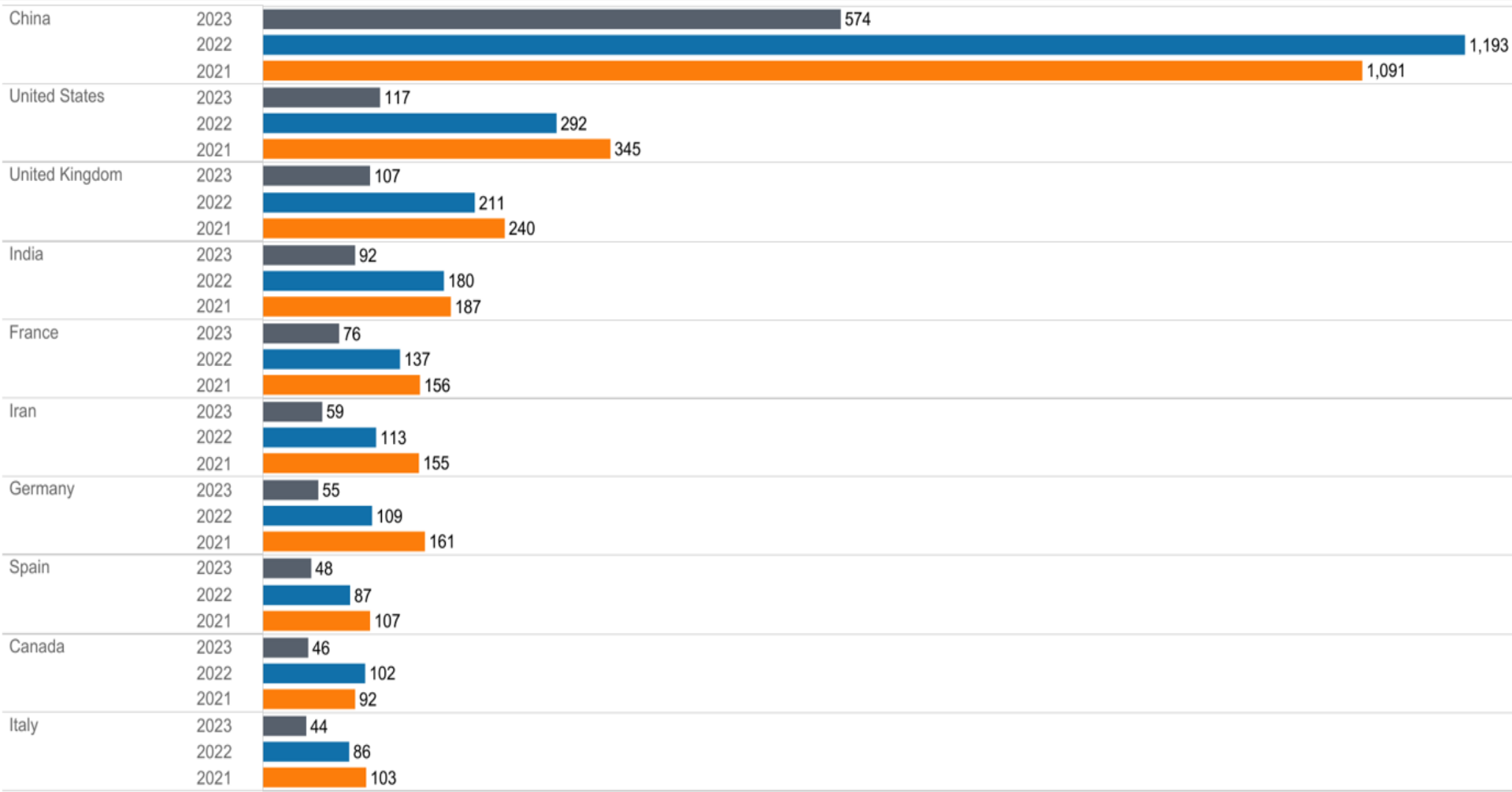
Submitted Count

Trend in Top 10 Countries by Accepted

| Country	Year	Value
China	2023	58
	2022	114
	2021	107
United States	2023	28
	2022	74
	2021	71
Germany	2023	25
	2022	54
	2021	71
United Kingdom	2023	23
	2022	53
	2021	53
France	2023	17
	2022	24
	2021	51
Netherlands	2023	14
	2022	26
	2021	32
Spain	2023	9
	2022	31
	2021	28
Belgium	2023	6
	2022	18
	2021	23
Canada	2023	15
	2022	20
	2021	12
Italy	2023	7
	2022	19
	2021	17
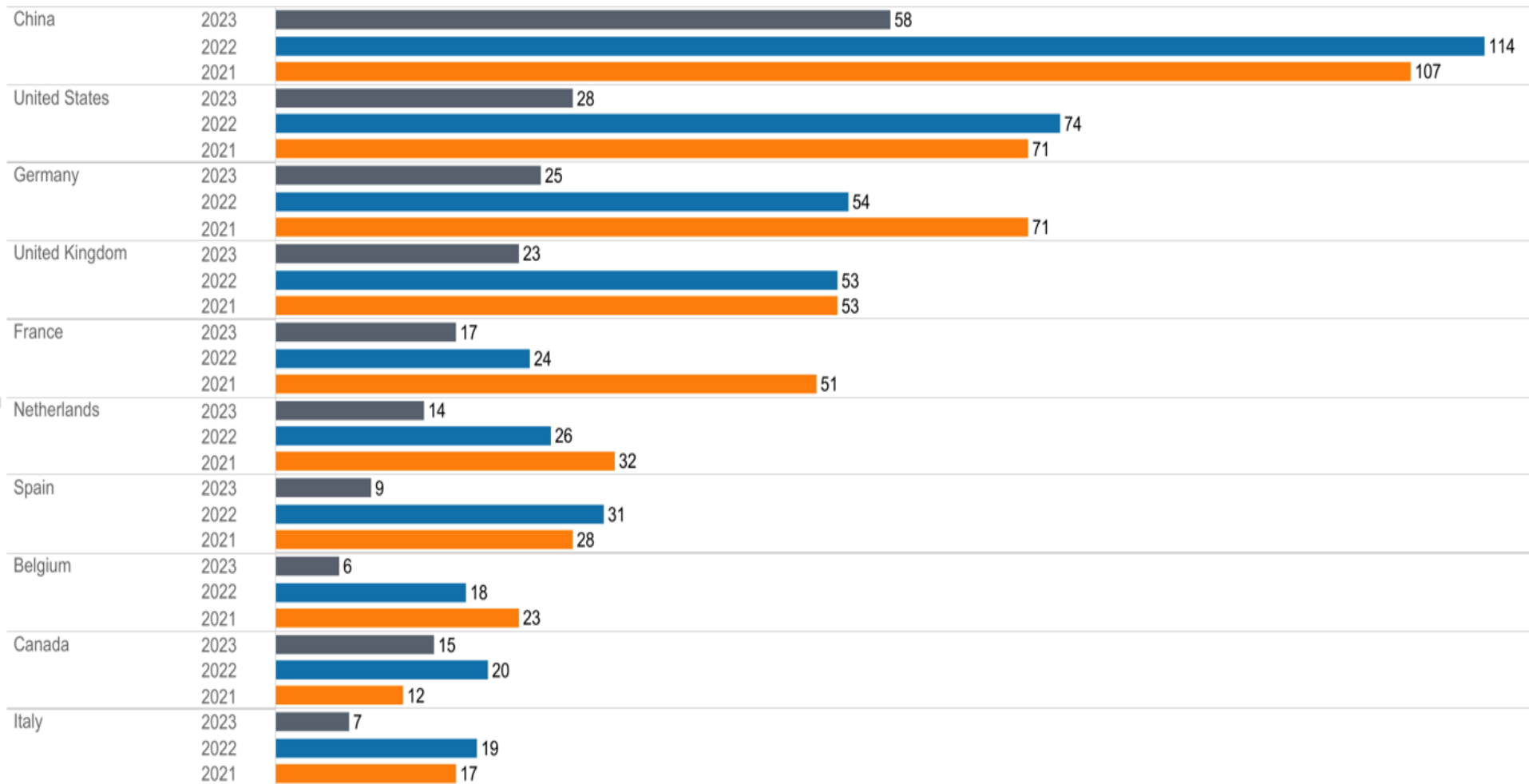
Editorial Outcome Accepted Count

Usage

Downloads of Full-Text Articles (FTA) from ScienceDirect

2016	2017	2018	2019	2020	2021	**2022**
2,821,881	2,894,319	3,097,537	2,725,798	2,582,072	3,058,089	**3,491,471**
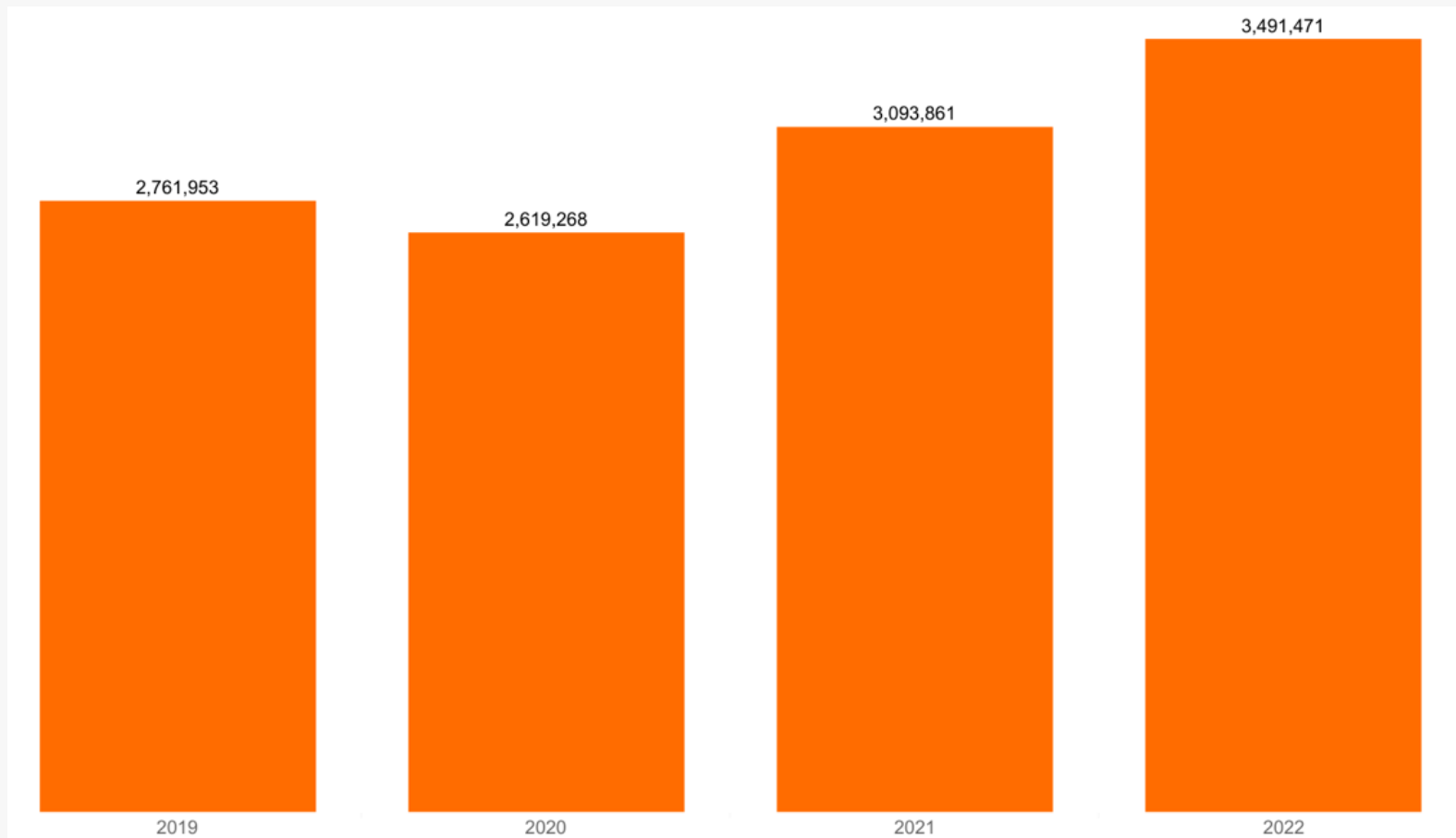
Articles on line > 20,000

ScienceDirect Usage: Top 10 Countries & Regions

Country Name	2018	2019	2020	2021	2022
United States	498,430	486,390	584,021	680,988	910,004
China	647,813	659,151	560,640	749,416	828,965
United Kingdom	262,506	248,151	223,801	254,758	269,789
Netherlands	99,745	96,642	93,223	113,658	115,245
Germany	201,620	98,597	83,905	96,301	103,479
India	99,856	80,204	68,886	78,351	93,224
Turkey	104,828	87,316	80,246	94,032	88,091
Australia	107,652	103,256	97,820	90,577	87,558
Taiwan	71,835	59,902	58,451	65,475	74,518
Canada	72,301	64,235	60,800	60,635	69,689
Top 10 Total	2,166,586	1,983,844	1,911,793	2,284,191	2,640,562
Rest of World	975,213	778,109	707,475	809,670	860,925
Grand Total	3,141,799	2,761,953	2,619,268	3,093,861	3,501,487

Thank you for your attention