

Summary for Sasanians; Armenia; Bactria

Sasanians; Armenia; Bactria T.12556

Filter by publication year range:2018 to 2023

Summary metrics

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

320

Scholarly Output

0.0% Open Access



0.60

Field-Weighted Citation Impact



31

International Collaboration



1,826

Views Count

273

Citation Count

64.673 ▲

Topic Prominence percentile



Keyphrase analysis

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024



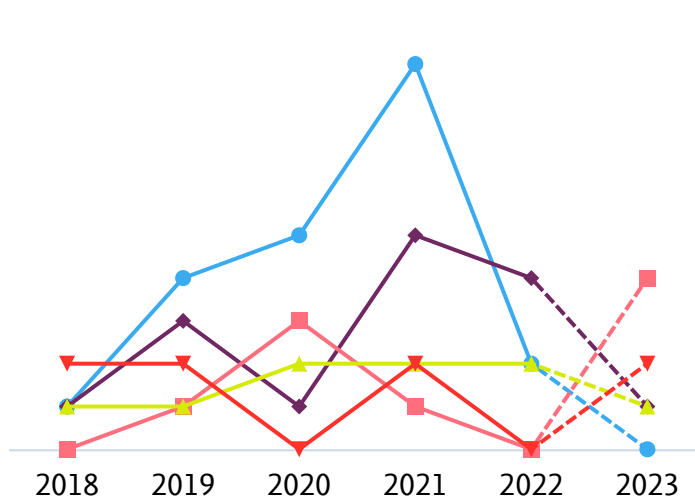
A A A relevance of keyphrase | declining A A A growing (2018-2022)

Top 5 Institutions by Scholarly Output

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Institutions

Top 5 by Scholarly Output



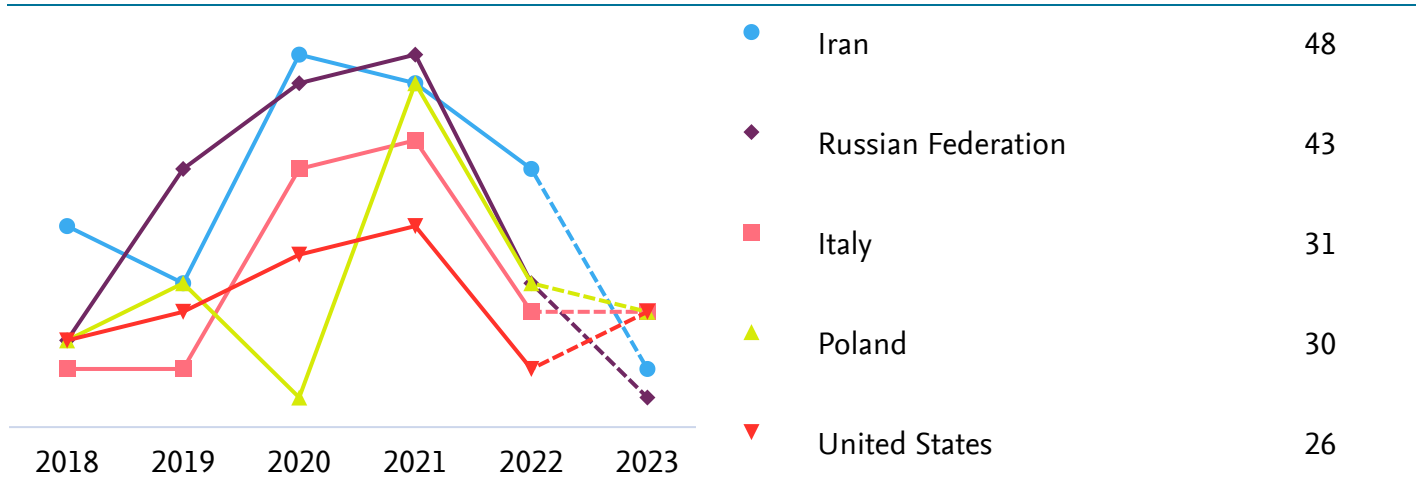
● Russian Academy of Sciences	21
◆ Siedlce University of Natural Sciences and Humanities	15
■ CNRS	9
▲ University of Tehran	9
▼ Jagiellonian University in Kraków	8

Top 5 Countries/Regions by Scholarly Output

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Countries/Regions

Top 5 by Scholarly Output

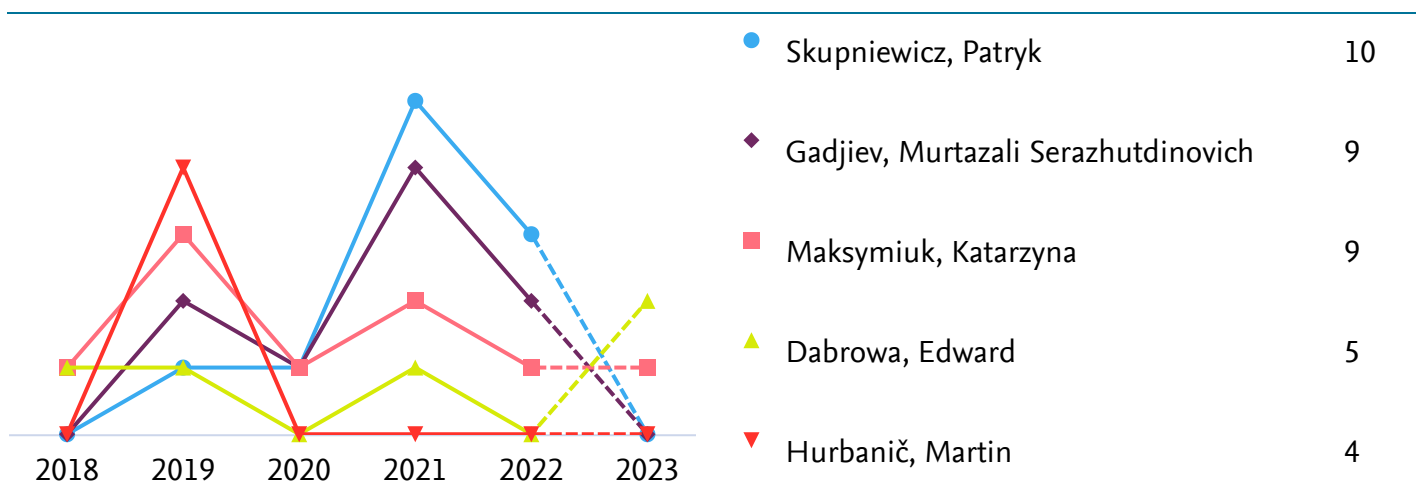


Top 5 Authors by Scholarly Output

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Authors

Top 5 by Scholarly Output

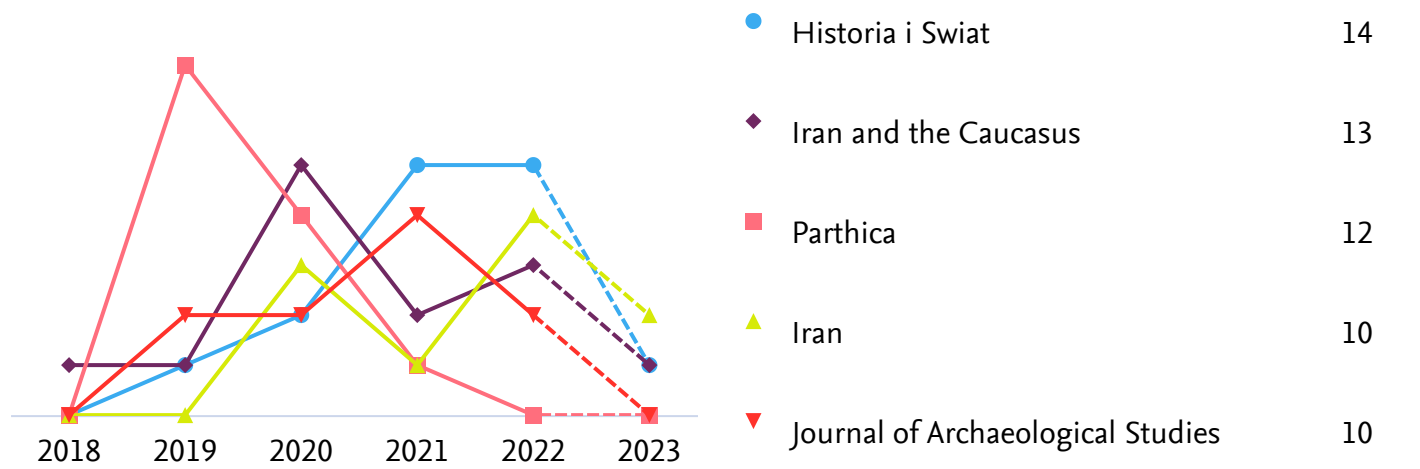


Top 5 Scopus Sources by Scholarly Output

Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Scopus Sources


Top 5 by Scholarly Output




Top Authors


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Author	Affiliation	Scholarly Output	Views Count	Field-Weighted Citation Impact	Citation Count
Skupniewicz, Patryk	Siedlce University of Natural Sciences and Humanities	10	75	1.13	16
Gadjiev, Murtazali Serazhutdinovich	Russian Academy of Sciences	9	35	0.46	6
Maksymiuk, Katarzyna	Siedlce University of Natural Sciences and Humanities	9	139	1.30	21
Dabrowa, Edward	Jagiellonian University in Kraków	5	13	0.86	9
Dmitriev, Vladimir	Pskov State University	4	78	0.21	2
Farrokh, Kaveh	Langara College	4	31	0.54	4
Hurbanič, Martin	Comenius University	4	8	0.00	0
Labbaĸ-Khaniki, Meysam	University of Tehran	4	26	0.61	4
Minardi, Michele	University of Sydney	4	16	7.65	11
Abdulaev, Abdula M.	Russian Academy of Sciences	3	8	0.00	0

Metric 1: **Scholarly Output** 
Types of publications included: all.


Metric 2: **Views Count**


Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.


Top countries/regions


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Countries & territories	Scholarly Output 	Views Count	Field-Weighted Citation Impact	Citation Count
Iran	48	464	0.46	37
Russian Federation	43	384	0.48	30
Italy	31	132	1.13	13
Poland	30	214	1.04	50
United States	26	70	0.55	28
France	23	133	0.79	35
United Kingdom	21	123	0.71	29
Germany	15	55	0.51	11
Israel	10	23	0.73	12
Australia	7	45	4.43	10

Metric 1: **Scholarly Output** 
Types of publications included: all.

Metric 2: **Views Count**


Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.


Top Authors


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Author	Affiliation	Scholarly Output	Views Count	Field-Weighted Citation Impact	Citation Count
Skupniewicz, Patryk	Siedlce University of Natural Sciences and Humanities	10	75	1.13	16
Gadjiev, Murtazali Serazhutdinovich	Russian Academy of Sciences	9	35	0.46	6
Maksymiuk, Katarzyna	Siedlce University of Natural Sciences and Humanities	9	139	1.30	21
Dabrowa, Edward	Jagiellonian University in Kraków	5	13	0.86	9
Dmitriev, Vladimir	Pskov State University	4	78	0.21	2
Farrokh, Kaveh	Langara College	4	31	0.54	4
Hurbanič, Martin	Comenius University	4	8	0.00	0
Labbaĸ-Khaniki, Meysam	University of Tehran	4	26	0.61	4
Minardi, Michele	University of Sydney	4	16	7.65	11
Abdulaev, Abdula M.	Russian Academy of Sciences	3	8	0.00	0

Metric 1: **Scholarly Output** 
Types of publications included: all.


Metric 2: **Views Count**


Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.


Top Institutions


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Institution	Scholarly Output 	Views Count	Field-Weighted Citation Impact	Citation Count
Russian Academy of Sciences	21	110	0.31	10
Siedlce University of Natural Sciences and Humanities	15	158	1.16	27
CNRS	9	52	0.56	5
University of Tehran	9	123	0.29	5
Jagiellonian University in Kraków	8	26	0.77	16
Université PSL	8	35	0.91	13
Hebrew University of Jerusalem	6	11	0.88	10
Tarbiat Modarres University	6	25	0.00	0
University of Rome La Sapienza	6	17	0.89	5
University of Turin	6	30	0.18	2

Metric 1: **Scholarly Output** 
Types of publications included: all.


Metric 2: **Views Count**


Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.


Top Institutions


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Institution	Scholarly Output	Views Count	Field-Weighted Citation Impact	Citation Count 
Siedlce University of Natural Sciences and Humanities	15	158	1.16	27
University of Oxford	5	16	1.63	18
Jagiellonian University in Kraków	8	26	0.77	16
Collège de France	4	22	1.83	13
Université PSL	8	35	0.91	13
Hebrew University of Jerusalem	6	11	0.88	10
Russian Academy of Sciences	21	110	0.31	10
Razi University	3	45	0.74	8
University of Sydney	4	31	7.56	8
Shaanxi Normal University	4	22	1.08	6

Metric 1: **Scholarly Output** 
Types of publications included: all.

Metric 2: **Views Count**


Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.


Top Scopus Sources


Entity: Sasanians; Armenia; Bactria T.12556 · Within: All subject areas · Year range: 2018 to 2023 · Data source: Scopus, up to 31 Jan 2024

Scopus Sources	Scholarly Output	Views Count	Field-Weighted Citation Impact	Citation Count
Historia i Swiat	14	73	0.76	10
Iran and the Caucasus	13	72	0.77	11
Parthica	12	29	0.26	7
Iran	10	195	0.15	5
Journal of Archaeological Studies	10	37	0.05	2
Electrum	9	39	1.20	15
Ancient Civilizations from Scythia to Siberia	8	45	1.43	26
Vestnik Drevnei Istorii	7	45	0.43	3
Vostok (Oriens)	7	69	0.26	4
Antiquite Tardive	6	16	0.00	0

Metric 1: **Scholarly Output** 
Types of publications included: all.

Metric 2: **Views Count**

Metric 3: **Field-Weighted Citation Impact** 
Types of publications included: all.

Metric 4: **Citation Count** 
Types of publications included: all. Self-citations included: yes.