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Goliáš V* (Author) and Charles University Prague (Affiliation)

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Publications

37

Total

From 1945 ▾ to 2022 ▾

Citing Articles

490

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Total

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Times Cited

553

Total

533

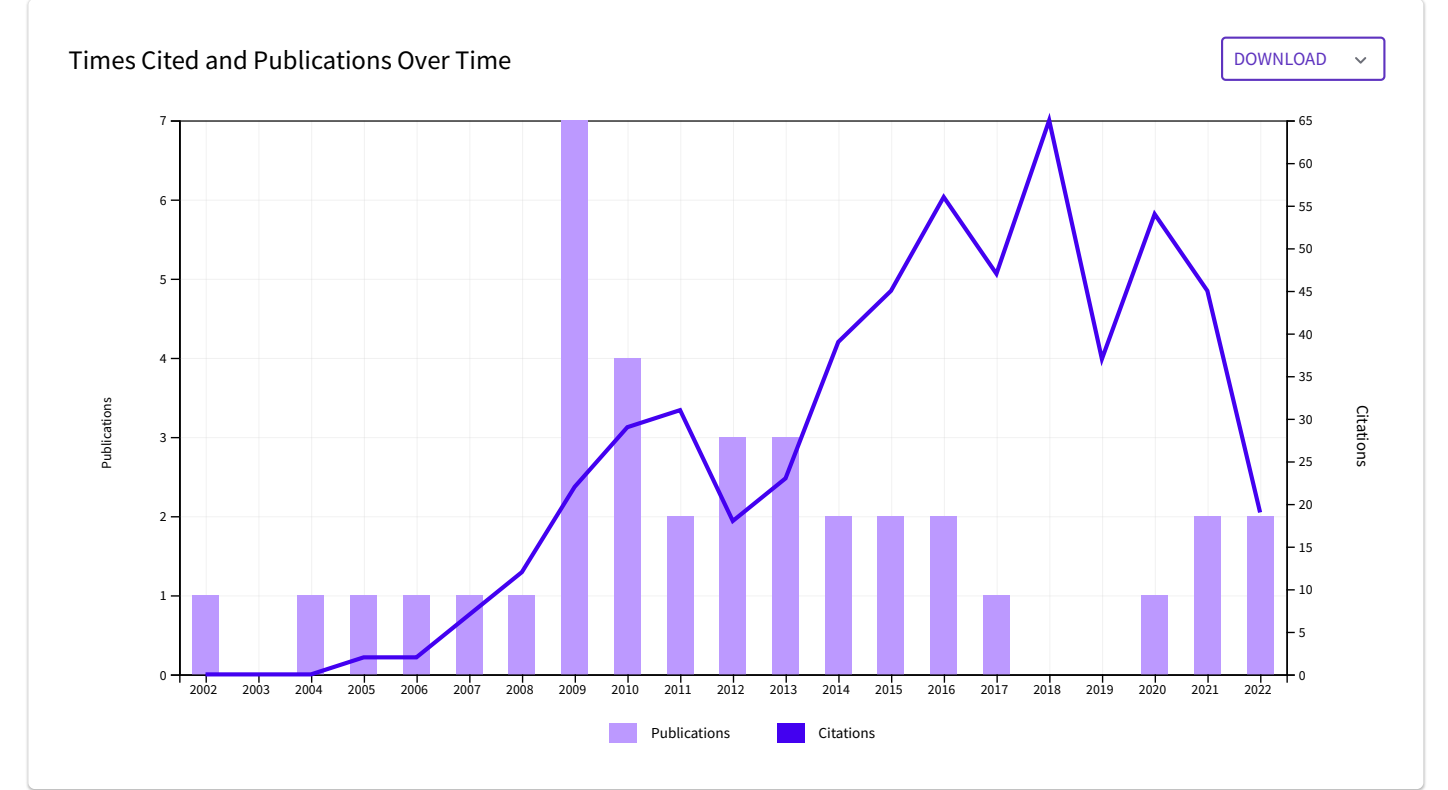
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14.95

Average per item

14

H-Index



37 Publications		Citations						
		Citations					Average per year	Total
		2018	2019	2020	2021	2022		
Total		65	37	54	45	19	30.72	553
1	Crossdating of disturbances by tree uprooting: Can treethrow microtopography persist for 6000 years? Samonil, P.; Schaetzl, R.J.; (...); Hort, L. Nov 1 2013 FOREST ECOLOGY AND MANAGEMENT 307 , pp.123-135	9	9	2	10	1	5.3	53
2	Lead fluxes, isotopic and concentration profiles in a peat deposit near a lead smelter (Příbram, Czech Republic) Mihaljevic, M.; Zuna, M.; (...); Goliáš, V. Dec 15 2006 SCIENCE OF THE TOTAL ENVIRONMENT 372 (1) . pp.334-344	5	1	1	2	1	3.06	52

3	Arsonic in contaminated soils and anthropogenic deposits at the Mokrsko, Roudny, and Kasperske Hory gold deposits, Bohemian Massif (CZ) Filippi, M; Golias, V and Pertold, Z Mar 2004 ENVIRONMENTAL GEOLOGY 45 (5) , pp.716-730	1	3	3	0	1	2.47	47
4	Lithium and rubidium extraction from zinnwaldite by alkali digestion process: Sintering mechanism and leaching kinetics Vu, H; Bernardi, J; (...); Golias, V Sep 10 2013 INTERNATIONAL JOURNAL OF MINERAL PROCESSING 123 , pp.9-17	7	4	7	5	1	3.9	39
5	Supergene mineralization of the Medvedin uranium deposit, Krkonose Mountains, Czech Republic Plasil, J; Sejkora, J; (...); Golias, V 2009 JOURNAL OF GEOSCIENCES 54 (1) , pp.15-56	3	1	2	0	2	2.79	39
6	Comparison of mechanical properties and structural changes of continuous basalt and glass fibres at elevated temperatures Cerny, M; Glogar, P; (...); Vavrova, J 2007 CERAMICS-SILIKATY 51 (2) , pp.82-88	5	3	6	4	1	2.38	38
7	Gemstones and noble metals adorning the sceptre of the Faculty of Science of Charles University in Prague: integrated analysis by Raman and XRF handheld instruments Petrova, Z; Jehlicka, J; (...); Golias, V Sep 2012 JOURNAL OF RAMAN SPECTROSCOPY 43 (9) , pp.1275-1280	4	0	5	3	1	3.27	36
8	Recent lead deposition trends in the Czech Republic as recorded by peat bogs and tree rings Zuna, M; Mihaljevic, M; (...); Golias, V Sep 2011 ATMOSPHERIC ENVIRONMENT 45 (28) , pp.4950-4958	3	1	4	3	3	2.33	28
9	Hydrothermal uranium-base metal mineralization of the Janska vein, Brezove Hory, Pribram, Czech Republic: lead isotopes and chemical dating of uraninite Skacha, P; Golias, V; (...); Jezek, J 2009 JOURNAL OF GEOSCIENCES 54 (1) , pp.1-13	3	5	2	2	1	1.64	23
10	Synthesis and Rietveld refinement of skutterudite-related phase CoSn _{1.5} Te _{1.5} Laufek, F; Navratil, J and Golias, V Mar 2008 POWDER DIFFRACTION 23 (1) , pp.15-19	1	2	0	0	0	1.13	17
11	Crystal structure of lead uranyl carbonate mineral widenmannite: Precession electron-diffraction and synchrotron powder-diffraction study Plasil, J; Palatinus, L; (...); Skacha, P Feb-mar 2014 AMERICAN MINERALOGIST 99 (2-3) , pp.276-282	3	3	1	3	0	1.67	15
12	Manganoblodite, Na ₂ Mn(SO ₄) ₂ center dot 4H ₂ O, and cobaltoblodite, Na ₂ Co(SO ₄) ₂ center dot 4H ₂ O: two new members of the blodite group from the Blue Lizard mine, San Juan County, Utah, USA Kasatkin, AV; Nestola, F; (...); Birch, WD Apr 2013 MINERALOGICAL MAGAZINE 77 (3) , pp.367-383	1	2	2	0	0	1.5	15
13	METARAUCHITE, Ni(UO ₂) ₂ (AsO ₄) ₂ center dot 8H ₂ O, FROM JACHYMOV, CZECH REPUBLIC, AND SCHNEEBERG, GERMANY: A NEW MEMBER OF THE AUTUNITE GROUP Plasil, J; Sejkora, J; (...); Hlousek, J Apr 2010 CANADIAN MINERALOGIST 48 (2) , pp.335-350	1	1	3	0	0	1.15	15
14	Recovery of residual anhydrous clinker in finely ground recycled concrete Prosek, Z; Trejbal, J; (...); Tesarek, P Apr 2020 RESOURCES CONSERVATION AND RECYCLING 155	0	0	4	8	2	4.67	14



15	Identifying century-old long-spined <i>Daphnia</i> : species replacement in a mountain lake characterised by paleogenetic methods Hamrova, E ; Golias, V and Petrusek, A 8th International Symposium on Cladocera Apr 2010 HYDROBIOLOGIA 643, pp.97-106	0	0	1	0	1	1.08	14
16	New data for metakirchheimerite from Jachymov (St. Joachimsthal), Czech Republic Plasil, J ; Cejka, J ; (...); Golias, V 2009 JOURNAL OF GEOSCIENCES 54 (4), pp.373-384	1	0	1	0	0	1	14
17	PERMINGEATITE, Cu ₃ SbSe ₄ , FROM PRIBRAM (CZECH REPUBLIC): DESCRIPTION AND RAMAN SPECTROSCOPY INVESTIGATIONS OF THE LUZONITE-SUBGROUP OF MINERALS Skacha, P ; Buixaderas, E ; (...); Vlcek, V Jun 2014 CANADIAN MINERALOGIST 52 (3), pp.501-511	4	0	2	1	0	1.44	13
18	Widenmannite, a rare uranyl lead carbonate: occurrence, formation and characterization Plasil, J ; Cejka, J ; (...); Strnad, L Feb 2010 MINERALOGICAL MAGAZINE 74 (1), pp.97-110	1	0	1	1	0	0.77	10
19	Hakite from Pribram, Czech Republic: compositional variability, crystal structure and the role in Se mineralization Skacha, P ; Sejkora, J ; (...); Golias, V Oct 2016 MINERALOGICAL MAGAZINE 80 (6), pp.1115-1128	2	0	2	1	0	1.29	9
20	Sulfur-rich antimonelite, Sb-2 (Se,S)(3) in the Se-bearing mineral association from the Pribram uranium and base metal ore district, Czech Republic Skacha, P ; Plasil, J ; (...); Golias, V 2015 JOURNAL OF GEOSCIENCES 60 (1), pp.23-29	3	0	1	0	0	1.13	9
21	The Variscan Kasperske Hory orogenic gold deposit, Bohemian Massif, Czech Republic Strnad, L ; Golias, V ; (...); Pudilova, M Oct 2012 ORE GEOLOGY REVIEWS 48, pp.428-441	2	1	0	0	0	0.73	8
22	A comparison of natural and experimental long-term corrosion of uranium-colored glass Prochazka, R ; Ettler, V ; (...); Strnad, L Oct 15 2009 JOURNAL OF NON-CRYSTALLINE SOLIDS 355 (43-44), pp.2134-2142	1	0	1	0	0	0.57	8
23	CHARACTERIZATION OF PHOSPHATE-RICH METALODEVITE FROM PRIBRAM, CZECH REPUBLIC Plasil, J ; Sejkora, J ; (...); Ederova, J Feb 2010 CANADIAN MINERALOGIST 48 (1), pp.113-122	1	0	1	0	0	0.54	7
24	Crystal structure of UO ₂ SO ₄ center dot 2.5H(2)O: Full anisotropic refinement and vibration characteristics Vlcek, V ; Cejka, J ; (...); Plasil, J Nov 12 2009 JOURNAL OF MOLECULAR STRUCTURE 936 (1-3), pp.75-79	1	0	0	0	0	0.5	7
25	Alteration halos around radioactive minerals in plutonic and metamorphic rocks of the northern Moldanubian area, Bohemian massif Prochazka, V ; Seydoux-Guillaume, AM ; (...); Novotna, P Jul 2011 EUROPEAN JOURNAL OF MINERALOGY 23 (4), pp.551-566	1	0	0	1	0	0.5	6
26	Field alpha-spectroscopy of radon (Rn-222) and actinon (Rn-219) progeny in soil gas: Locating a radon source Golias, V ; Pittauerova, D ; (...); Triskala, Z Nov 2005 JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY 266 (3), pp.461-470	0	0	2	0	0	0.33	6
	Thallium and lead variations in a contaminated peatland: A combined	0	0	0	1	3	2	



27	Isotopic study from a mining/smelting area Vanek, A; Vejvodova, K; (...); Drabek, O Dec 1 2021 Aug 2021 (Early Access) ENVIRONMENTAL POLLUTION 290							
28	Natural corrosion of old potash glass coloured with uranium compounds Prochazka, R; Golias, V; (...); Lnenickova, J 2002 CERAMICS-SILIKATY 46 (3) , pp.86-96	0	1	0	0	0	0.14	3
29	Radiation damage in sulfides: Radioactive galena from burning heaps, after coal mining in the Lower Silesian basin (Czech Republic) Curda, M; Golias, V; (...); Skoda, R Sep 2017 AMERICAN MINERALOGIST 102 (9) , pp.1788-1795	2	0	0	0	0	0.33	2
30	Construction of new houses on a uranium vein outcrop: a case study from the Czech Republic Golias, V; Tumurkhuu, G; (...); Soumar, J Sep 2016 NUKLEONIKA 61 (3) , pp.343-349	0	0	0	0	1	0.14	1
31	Effect of natural irradiation in fluorites: possible implications for nuclear waste management? Vlcek, V; Skala, R; (...); Ederova, J 2012 JOURNAL OF GEOSCIENCES 57 (1) , pp.45-52	0	0	0	0	0	0.09	1
32	Geology and Petrography of Uraniferous Bitumens in Permo-Carboniferous Sediments (Vrchlabi, Czech Republic) Havelcova, M; Sykorova, J; (...); Golias, V May 2022 MINERALS 12 (5)	0	0	0	0	0	0	0
★ Enriched Cited References								
33	Exploration and Investigation of High-Level Radon Medicinal Springs in the Crystalline Units: Lugicum Golias, V; Hajkova, L; (...); Nowakowski, R Jan 2022 WATER 14 (2)	0	0	0	0	0	0	0
★ Enriched Cited References								
34	EFFECT OF THE TUNGUSKA EVENT ON LAKE ECOSYSTEMS: A CASE STUDY OF SUZDALEVO LAKE Vondrak, D; Kavkova, R; (...); Kletetschka, G Aug 2021 METEORITICS & PLANETARY SCIENCE 56	0	0	0	0	0	0	0
35	A New House Built on the Uranium Vein Outcrop? No Problem in the Czech Republic! Golias, V; Tumurkhuu, G; (...); Soumar, J 13th SGA Biennial Meeting on Mineral Resources in a Sustainable World 2015 MINERAL RESOURCES IN A SUSTAINABLE WORLD, VOLS 1-5 , pp.1805-1807	0	0	0	0	0	0	0
36	Laboratory X-ray Microdiffraction - Limits and Applications in Forensic Science Jebava, J; Golias, V and Kotrly, M 2009 ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES 65 , pp.S322-S323	0	0	0	0	0	0	0
37	Defects in Fluorite Structure Caused by Natural Irradiation. Vlcek, V; Skala, R; (...); Golias, V 2009 ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES 65 , pp.S186-S187	0	0	0	0	0	0	0

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