

# Hanna Kulchytska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5844544/publications.pdf>

Version: 2024-02-01

15  
papers

40  
citations

2258059

3  
h-index

1872680

6  
g-index

15  
all docs

15  
docs citations

15  
times ranked

26  
citing authors

#	ARTICLE	IF	CITATIONS
1	Zircon geochemistry and Uâ€“Pb age at rare metal deposits of syenite in the Ukrainian Shield. <i>Geology of Ore Deposits</i> , 2016, 58, 239-262.	0.7	15
2	Metamict Minerals From the Alkaline Feldspar Syenites, the Ukrainian Shield. <i>Mineralogic Journal (Ukraine)</i> , 2019, 41, 35-48.	0.4	5
3	Mineral Inclusions in Zircon from the Velyka Vyska Syenite Massif, Ukrainian Shield. <i>Mineralogic Journal (Ukraine)</i> , 2019, 41, 34-44.	0.4	3
4	ZONAL CRYSTALS OF BRITHOLITE: METASOMATISM OR CRYSTALLIZATION?. <i>Visnyk of Taras Shevchenko National University of Kyiv Geology</i> , 2016, 4, 35-39.	0.3	3
5	Peculiarities of Zircon from the Velyka Vyska Massif (the Ukrainian Shield). <i>Mineralogic Journal (Ukraine)</i> , 2018, 40, 17-26.	0.4	3
6	The Science on Fluid Inclusions in Minerals in Ukraine (on the 100th Anniversary of the NAS of) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54</i>	0.4	3
7	Geochemistry of Melt Inclusions in Zircon from Azov Zr-REE Deposit (Ukrainian Shield). <i>Mineralogic Journal (Ukraine)</i> , 2019, 41, 45-61.	0.4	2
8	MINERALOGICAL AND THERMOBAROMETRIC MELT LIQUATION SINGS IN HYPERSOLVUS SYENITES (UKRAINIAN) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54</i>	0.4	2
9	Trace Element Geochemistry of Zircons from the Velyka Vyska Syenite Massif, Ukrainian Shield. <i>Mineralogic Journal (Ukraine)</i> , 2020, 42, 39-49.	0.4	1
10	Fluid regime of formation of the Loipishnyun low-sulfide PGE deposit, Monchetundra basic massif (Kola Peninsula, Russia). <i>Lithosphere (Russian Federation)</i> , 2017, 17, 91-109.	0.3	1
11	Priority Tasks and Prospects of Regional Mineralogy of Ukraine. <i>Mineralogic Journal (Ukraine)</i> , 2016, 38, 3-8.	0.4	1
12	Why in Ukraine there are no new minerals?. <i>Mineralogic Journal (Ukraine)</i> , 2019, 41, 15-22.	0.4	1
13	FLUORITE INLAID BY BASNÃ„,SITE FROM SYENITES OF THE VELYKOVYSKA MASSIF (UKRAINIAN SHIELD) AS EVIDENCE OF THE EXISTENCE OF A CARBONATE-FLUORIDE MELT. <i>Mineralogic Journal (Ukraine)</i> , 2021, 43, 42-53.	0.4	0
14	Refinement of Mineral Species Nomenclature in the Light of Preparation of the Mineralogical Encyclopedia of Ukraine. <i>Mineralogic Journal (Ukraine)</i> , 2015, 37, 3-12.	0.4	0
15	Refinement of the Ukrainian Names of Mineral Species in the Light of Preparation of the "Mineralogical Encyclopedia of Ukraine". <i>Mineralogic Journal (Ukraine)</i> , 2015, 37, 3-14.	0.4	0