Svetlana N Kokh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2521466/publications.pdf

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26 papers

444 citations

687363 13 h-index 713466 21 g-index

26 all docs

26 docs citations

times ranked

26

281 citing authors

#	Article	IF	CITATIONS
1	A TGA–DSC-based study on macroscopic behaviors of coal–oxygen reactions in context of underground coal fires. Journal of Thermal Analysis and Calorimetry, 2022, 147, 3185-3194.	3.6	3
2	Phosphate Record in Pleistocene-Holocene Sediments from Denisova Cave: Formation Mechanisms and Archaeological Implications. Minerals (Basel, Switzerland), 2022, 12, 553.	2.0	2
3	Onshore mud volcanoes as a geological source of mercury: Case study from the Kerch Peninsula, Caucasus continental collision zone. Science of the Total Environment, 2021, 751, 141806.	8.0	4
4	Mercury Anomaly in Oligocene–Miocene Maykop Group Sediments (Caucasus Continental Collision) Tj ETQq0 C	0 rgBT /O	verlock 101
5	Ge-Hg-Rich Sphalerite and Pb, Sb, As, Hg, and Ag Sulfide Assemblages in Mud Volcanoes of Sakhalin Island, Russia: An Insight into Possible Origin. Minerals (Basel, Switzerland), 2021, 11, 1186.	2.0	2
6	Sulfide Minerals as Potential Tracers of Isochemical Processes in Contact Metamorphism: Case Study of the Kochumdek Aureole, East Siberia. Minerals (Basel, Switzerland), 2021, 11, 17.	2.0	5
7	Ultrahigh-Temperature Sphalerite from Zn-Cd-Se-Rich Combustion Metamorphic Marbles, Daba Complex, Central Jordan: Paragenesis, Chemistry, and Structure. Minerals (Basel, Switzerland), 2020, 10, 822.	2.0	17
8	Geochemistry and mineralogy of rare earth elements in high-phosphorus ooidal ironstones: A case study of the Kamysh-Burun deposit (Azov–Black Sea iron Province). Ore Geology Reviews, 2020, 127, 103827.	2.7	8
9	Mineralogical Diversity of Ca2SiO4-Bearing Combustion Metamorphic Rocks in the Hatrurim Basin: Implications for Storage and Partitioning of Elements in Oil Shale Clinkering. Minerals (Basel,) Tj ETQq1 1 0.78431	42r g BT/Ov	v er lock 10 T
10	Boron in an onshore mud volcanic environment: Case study from the Kerch Peninsula, the Caucasus continental collision zone. Chemical Geology, 2019, 525, 58-81.	3.3	23
11	Natural bentoriteâ€"Cr3+ derivate of ettringite: determination of crystal structure. Physics and Chemistry of Minerals, 2019, 46, 553-570.	0.8	12
12	Natural Cr3+-rich ettringite: occurrence, properties, and crystal structure. Physics and Chemistry of Minerals, 2018, 45, 279-292.	0.8	6
13	Mineralogy and Geochemistry of Mud Volcanic Ejecta: A New Look at Old Issues (A Case Study from the) Tj ETQq1	1.0.7843 2.0	14 rgBT / <mark>Ov</mark> 28
14	Post-Late Glacial calcareous tufas from the Kurai fault zone (Southeastern Gorny Altai, Russia). Sedimentary Geology, 2017, 355, 1-19.	2.1	8
15	The application of Raman spectroscopy to djerfisherite identification. Journal of Raman Spectroscopy, 2017, 48, 1574-1582.	2.5	17
16	Ba and Sr mineralization of fossil fish bones from metamorphosed Belqa group sediments, Central Jordan: an integrated methodology. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	10
17	Numerical simulation of an oil–gas fire: A case study of a technological accident at Tengiz oilfield, Kazakhstan (June 1985–July 1986). Energy Exploration and Exploitation, 2016, 34, 77-98.	2.3	6
18	Tululite, Ca14(Fe3+,Al)(Al,Zn,Fe3+,Si,P,Mn,Mg)15O36: a new Ca zincate-aluminate from combustion metamorphic marbles, central Jordan. Mineralogy and Petrology, 2016, 110, 125-140.	1.1	31

#	Article	IF	Citations
19	Intermediate members of the lime-monteponite solid solutions (Ca _{1â^'x} Cd _x O, x) Tj ET	Qq].J 0.78	84314 rgBT
20	Heavy carbon travertine related to methane generation: A case study of the Big Tarkhan cold spring, Kerch Peninsula, Crimea. Sedimentary Geology, 2015, 325, 26-40.	2.1	18
21	Geochemical assessment of hydrocarbon migration phenomena: Case studies from the south-western margin of the Dead Sea Basin. Journal of Asian Earth Sciences, 2014, 93, 211-228.	2.3	21
22	Natural analogs of belite sulfoaluminate cement clinkers from Negev Desert, Israel. American Mineralogist, 2014, 99, 1471-1487.	1.9	34
23	Natural specimen of triple solid solution ettringite–thaumasite–chromate-ettringite. Journal of Thermal Analysis and Calorimetry, 2013, 114, 777-783.	3.6	11
24	Petrogenesis of Na-rich paralava formed by methane flares associated with mud volcanism, Altyn-Emel National Park, Kazakhstan. Contributions To Mineralogy and Petrology, 2013, 165, 781-803.	3.1	15
25	Natural pseudowollastonite: Crystal structure, associated minerals, and geological context. Lithos, 2012, 134-135, 75-90.	1.4	64
26	Chromatite and its Cr3+- and Cr6+-bearing precursor minerals from the Nabi Musa Mottled Zone complex, Judean Desert. American Mineralogist, 2011, 96, 659-674.	1.9	44