

Serguei G Soloviev

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Geology, mineralization, igneous geochemistry, and zircon U-Pb geochronology of the early Paleozoic shoshonite-related Julia skarn deposit, SW Siberia, Russia: Toward a diversity of Cu-Au-Mo skarn to porphyry mineralization in the Altai-Sayan orogenic system. <i>Ore Geology Reviews</i> , 2022, 142, 104706.	2.7	6
2	The Ulandryk and related iron oxide-Cu-REE(-Au-U) prospects in the Russian Altai: A large emerging IOCG-type system in a Phanerozoic continental setting. <i>Ore Geology Reviews</i> , 2022, 146, 104961.	2.7	3
3	The Kirganik alkalic porphyry Cu-Au prospect in Kamchatka, Eastern Russia: A shoshonite-related, silica-undersaturated system in a Late Cretaceous island arc setting. <i>Ore Geology Reviews</i> , 2021, 128, 103893.	2.7	3
4	The superlarge Tyrnyauz skarn W-Mo and stockwork Mo(-W) to Au(-Mo, W, Bi, Te) deposit in the Northern Caucasus, Russia: Geology, geochemistry, mineralization, and fluid inclusion characteristics. <i>Ore Geology Reviews</i> , 2021, 138, 104384.	2.7	1
5	The Glafirinskoe and related skarn Cu-Au-W-Mo deposits in the Northern Altai, SW Siberia, Russia: Geology, igneous geochemistry, zircon U-Pb geochronology, mineralization, and fluid inclusion characteristics. <i>Ore Geology Reviews</i> , 2021, 138, 104382.	2.7	3
6	Geology, igneous geochemistry, mineralization, and fluid inclusion characteristics of the Kougarok tin-tantalum-lithium prospect, Seward Peninsula, Alaska, USA. <i>Mineralium Deposita</i> , 2020, 55, 79-106.	4.1	5
7	Geology, mineralization, and fluid inclusion characteristics of the Agytki reduced tungsten (W-Cu-Au-Bi) skarn deposit, Verkhoyansk fold-and-thrust belt, Eastern Siberia: Tungsten deposit in a gold-dominant metallogenic province. <i>Ore Geology Reviews</i> , 2020, 120, 103452.	2.7	10
8	The Lazurnoe deposit in the Central Sikhote-Alin, Eastern Russia: Combined shoshonite-related porphyry Cu-Au-Mo and reduced intrusion-related Au mineralization in a post-subduction setting. <i>Ore Geology Reviews</i> , 2019, 112, 103063.	2.7	11
9	Geology, mineralization, fluid inclusion, and stable isotope characteristics of the Sinyukhinskoe Cu-Au skarn deposit, Russian Altai, SW Siberia. <i>Ore Geology Reviews</i> , 2019, 112, 103039.	2.7	9
10	Geology, mineralization, and fluid inclusion characteristics of the Meliksu reduced tungsten skarn deposit, Alai Tien Shan, Kyrgyzstan: Insights into conditions of formation and regional links to gold mineralization. <i>Ore Geology Reviews</i> , 2019, 111, 103003.	2.7	9
11	The superlarge Malmyzh porphyry Cu-Au deposit, Sikhote-Alin, eastern Russia: Igneous geochemistry, hydrothermal alteration, mineralization, and fluid inclusion characteristics. <i>Ore Geology Reviews</i> , 2019, 113, 103112.	2.7	21
12	Geology, mineralization, and fluid inclusion characteristics of the Koitash redox-intermediate W-Mo skarn and Au stockwork deposit, western Uzbekistan, Tien Shan. <i>Mineralium Deposita</i> , 2019, 54, 1179.	4.1	4
13	Genesis of the Maikhura tungsten-tin skarn deposit, Tajik Tien Shan: Insights from petrology, mineralogy, and fluid inclusion study. <i>Ore Geology Reviews</i> , 2019, 104, 561-588.	2.7	12
14	Geology, mineralization, and fluid inclusion study of the Kuru-Tegerek Au-Cu-Mo skarn deposit in the Middle Tien Shan, Kyrgyzstan. <i>Mineralium Deposita</i> , 2018, 53, 195-223.	4.1	17
15	Geology, mineralization, and fluid inclusion characteristics of the Kashkasu W-Mo-Cu skarn deposit associated with a high-potassic to shoshonitic igneous suite in Kyrgyzstan, Tien Shan: Toward a diversity of W mineralization in Central Asia. <i>Journal of Asian Earth Sciences</i> , 2018, 153, 425-449.	2.3	15
16	Magmatic-hydrothermal evolution at the Lyangar redox-intermediate tungsten-molybdenum skarn deposit, western Uzbekistan, Tien Shan: Insights from igneous petrology, hydrothermal alteration, and fluid inclusion study. <i>Lithos</i> , 2018, 316-317, 154-177.	1.4	22
17	Tungsten mineralization in the Tien Shan Gold Belt: Geology, petrology, fluid inclusion, and stable isotope study of the Ingichke reduced tungsten skarn deposit, western Uzbekistan. <i>Ore Geology Reviews</i> , 2018, 101, 700-724.	2.7	18
18	Geology, mineralization, and fluid inclusion characteristics of the Chorukh-Dairon W-Mo-Cu skarn deposit in the Middle Tien Shan, Northern Tajikistan. <i>Ore Geology Reviews</i> , 2017, 80, 79-102.	2.7	29

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19	Geology, mineralization, stable isotope, and fluid inclusion characteristics of the Vostok-2 reduced W-Cu skarn and Au-W-Bi-As stockwork deposit, Sikhote-Alin, Russia. <i>Ore Geology Reviews</i> , 2017, 86, 338-365.	2.7	29
20	Geology, mineralization, and fluid inclusion characteristics of the Skrytoe reduced-type W skarn and stockwork deposit, Sikhote-Alin, Russia. <i>Mineralium Deposita</i> , 2017, 52, 903-928.	4.1	24
21	Geology, mineralization, and fluid inclusion characteristics of the Lermontovskoe reduced-type tungsten (W±Cu, Au, Bi) skarn deposit, Sikhote-Alin, Russia. <i>Ore Geology Reviews</i> , 2017, 89, 15-39.	2.7	30
22	Geology, mineralization, and fluid inclusion characteristics of the Kumbel oxidized W±Cu±Mo skarn and Au±W stockwork deposit in Kyrgyzstan, Tien Shan. <i>Mineralium Deposita</i> , 2015, 50, 187-220.	4.1	51
23	Geology, mineralization, stable isotope geochemistry, and fluid inclusion characteristics of the Novogodnee±Monto oxidized Au±(Cu) skarn and porphyry deposit, Polar Ural, Russia. <i>Mineralium Deposita</i> , 2013, 48, 603-627.	4.1	42