

Guang-Hai Shi

List of Publications by Year in descending order

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1311
citing authors

#	ARTICLE	IF	CITATIONS
1	Mineralogy and Geochemistry of JingFenCui (Rhodonite Jade) Deposit from Beijing, China. <i>Crystals</i> , 2022, 12, 483.	2.2	0
2	Mineralogy and Magnetic Behavior of Yellow to Red Xuanhua-Type Agate and Its Indication to the Forming Condition. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 877.	2.0	3
3	Comparative Study on the Origin and Characteristics of Chinese (Manas) and Russian (East Sayan) Green Nephrites. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1434.	2.0	7
4	Geologically Meaningful $^{40}\text{Ar}/^{39}\text{Ar}$ Ages of Altered Biotite from a Polyphase Deformed Shear Zone Obtained by in Vacuo Step-Heating Method: A Case Study of the Waziyá¼ Detachment Fault, Northeast China. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 648.	2.0	1
5	Mineralogy and Geochemistry of Nephrite Jade from Yinggelike Deposit, Altyn Tagh (Xinjiang, NW) Tj ETQq1 1 0.784314 rgBT /Overlo	2.0	17
6	Mg isotopic systematics and geochemical applications: A critical review. <i>Journal of Asian Earth Sciences</i> , 2019, 176, 368-385.	2.3	14
7	The Tashisayi nephrite deposit from South Altyn Tagh, Xinjiang, northwest China. <i>Geoscience Frontiers</i> , 2019, 10, 1597-1612.	8.4	20
8	Magnesium Isotope Composition of Subduction Zone Fluids as Constrained by Jadeitites From Myanmar. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 7566-7585.	3.4	19
9	Spectroscopic Characteristics of Treated-Color Natural Diamonds. <i>Journal of Spectroscopy</i> , 2018, 2018, 1-10.	1.3	6
10	Trace element features of hydrothermal and inherited igneous zircon grains in mantle wedge environment: A case study from the Myanmar jadeitite. <i>Lithos</i> , 2016, 266-267, 16-27.	1.4	17
11	Titanite-bearing omphacitite from the Jade Tract, Myanmar: Interpretation from mineral and trace element compositions. <i>Journal of Asian Earth Sciences</i> , 2016, 117, 1-12.	2.3	9
12	Mineral inclusions and SHRIMP Uâ€Pb dating of zircons from the Alamas nephrite and granodiorite: Implications for the genesis of a magnesian skarn deposit. <i>Lithos</i> , 2015, 212-215, 128-144.	1.4	43
13	Superimposed tectono-metamorphic episodes of Jurassic and Eocene age in the jadeite uplift, Myanmar, as revealed by $^{40}\text{Ar}/^{39}\text{Ar}$ dating. <i>Gondwana Research</i> , 2014, 26, 464-474.	6.0	30
14	Mineralogy of jadeitite and related rocks from Myanmar: a review with new data. <i>European Journal of Mineralogy</i> , 2012, 24, 345-370.	1.3	43
15	Geochemical and morphological characteristics of coarse-grained tabular beryl from the Xuebaoding Wâ€Snâ€Be deposit, Sichuan Province, western China. <i>International Geology Review</i> , 2012, 54, 1673-1684.	2.1	12
16	Age constraint on Burmese amber based on Uâ€Pb dating of zircons. <i>Cretaceous Research</i> , 2012, 37, 155-163.	1.4	1,215
17	Genesis of the Xuebaoding Wâ€Snâ€Be Crystal Deposits in Southwest China: Evidence from Fluid Inclusions, Stable Isotopes and Ore Elements. <i>Resource Geology</i> , 2012, 62, 159-173.	0.8	26
18	Spherules with pure iron cores from Myanmar jadeitite: Type-I deep-sea spherules?. <i>Geochimica Et Cosmochimica Acta</i> , 2011, 75, 1608-1620.	3.9	16

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19	⁴⁰ Ar/ ³⁹ Ar Dating of Xuebaoding Granite in the Songpan-Garz Orogenic Belt, Southwest China, and its Geological Significance. <i>Acta Geologica Sinica</i> , 2010, 84, 345-357.	1.4	17
20	Ba minerals in clinopyroxene rocks from the Myanmar jadeitite area: implications for Ba recycling in subduction zones. <i>European Journal of Mineralogy</i> , 2010, 22, 199-214.	1.3	29
21	Zircon Hf isotope signature of the depleted mantle in the Myanmar jadeitite: Implications for Mesozoic intra-oceanic subduction between the Eastern Indian Plate and the Burmese Platelet. <i>Lithos</i> , 2009, 112, 342-350.	1.4	44
22	Jadeite jade from Myanmar: its texture and gemmological implications. <i>Journal of Gemmology</i> , 2009, 31, 185-195.	0.2	17
23	Geochemistry and Mineralogy of Two Contrasting Cretaceous Lavas: Implications for Lithospheric Mantle Evolution beneath the Northeastern North China Craton. <i>International Geology Review</i> , 2008, 50, 1040-1053.	2.1	2
24	Ion microprobe zircon U-Pb age and geochemistry of the Myanmar jadeitite. <i>Journal of the Geological Society</i> , 2008, 165, 221-234.	2.1	89
25	REE composition in scheelite and scheelite Sm-Nd dating for the Xuebaoding W-Sn-Be deposit in Sichuan. <i>Science Bulletin</i> , 2007, 52, 2543-2550.	1.7	46
26	Emplacement age and tectonic implications of the Xilinhote A-type granite in Inner Mongolia, China. <i>Science Bulletin</i> , 2004, 49, 723.	1.7	4
27	Emplacement age and tectonic implications of the Xilinhote A-type granite in Inner Mongolia, China. <i>Science Bulletin</i> , 2004, 49, 723-729.	1.7	123
28	SHRIMP U-Pb zircon geochronology and its implications on the Xilin Gol Complex, Inner Mongolia, China. <i>Science Bulletin</i> , 2003, 48, 2742-2748.	1.7	125
29	The petrology of a complex sodic and sodic-calcic amphibole association and its implications for the metasomatic processes in the jadeitite area in northwestern Myanmar, formerly Burma. <i>Contributions To Mineralogy and Petrology</i> , 2003, 145, 355-376.	3.1	54
30	Paleomagnetic data from Early Cretaceous volcanic rocks of West Liaoning: Evidence for intracontinental rotation. <i>Science Bulletin</i> , 2002, 47, 1832-1837.	9.0	22
31	The fluid inclusions in jadeitite from Pharkant area, Myanmar. <i>Science Bulletin</i> , 2000, 45, 1896-1901.	1.7	13