

# Haiyang Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5772309/publications.pdf>

Version: 2024-02-01

11  
papers

124  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

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times ranked

103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extremely light K in subducted low-T altered oceanic crust: Implications for K recycling in subduction zone. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 277, 206-223.	3.9	35
2	Lithium isotope systematics of the Sumdo Eclogite, Tibet: Tracing fluid/rock interaction of subducted low-T altered oceanic crust. <i>Geochimica Et Cosmochimica Acta</i> , 2019, 246, 385-405.	3.9	28
3	Potassium isotopic composition of low-temperature altered oceanic crust and its impact on the global K cycle. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 311, 59-73.	3.9	20
4	Trace Elements and Li Isotope Compositions Across the Kamchatka Arc: Constraints on Slab-Derived Fluid Sources. <i>Journal of Geophysical Research: Solid Earth</i> , 2020, 125, e2019JB019237.	3.4	12
5	Metamorphism and fluid evolution of the Sumdo eclogite, Tibet: Constraints from mineral chemistry, fluid inclusions and oxygen isotopes. <i>Journal of Asian Earth Sciences</i> , 2019, 172, 292-307.	2.3	10
6	Serpentine-derived low $\delta^{7}\text{Li}$ fluids in continental subduction zones: Constraints from the fluid metasomatic rocks (whiteschist) from the Dora-Maira Massif, Western Alps. <i>Lithos</i> , 2019, 348-349, 105177.	1.4	8
7	Contributions of slab-derived fluids to ultrapotassic rocks indicated by K isotopes. <i>Lithos</i> , 2021, 396-397, 106202.	1.4	4
8	Lithium isotopic compositions of post-collisional mafic-ultramafic rocks from Dabieshan, China: Implications for recycling of deeply subducted continental crust. <i>Lithos</i> , 2020, 352-353, 105327.	1.4	3
9	The lithium isotopic composition and geochemical implication of ultrahigh-pressure marbles from the Dabie-Sulu orogen, China. <i>Journal of Asian Earth Sciences</i> , 2020, 195, 104376.	2.3	2
10	Reworking of the Juvenile Crust in the Late Mesozoic in North Qinling, Central China. <i>Journal of Earth Science (Wuhan, China)</i> , 0, , 1.	3.2	2
11	Fluid-rock interactions at shallow depths in subduction zone: Insights from trace elements and B isotopic composition of metabasites from the Mariana forearc. <i>Lithos</i> , 2022, 422-423, 106730.	1.4	0