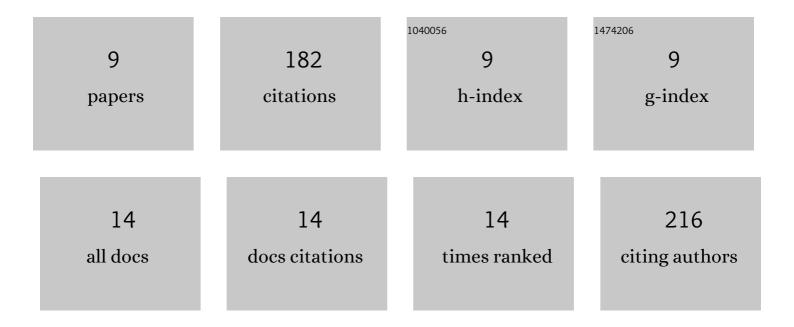
J-C De Obeso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7163353/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Listvenite Formation During Mass Transfer into the Leading Edge of the Mantle Wedge: Initial Results from Oman Drilling Project Hole BT1B. Journal of Geophysical Research: Solid Earth, 2022, 127, .	3.4	11
2	A Mg Isotopic Perspective on the Mobility of Magnesium During Serpentinization and Carbonation of the Oman Ophiolite. Journal of Geophysical Research: Solid Earth, 2021, 126, e2020JB020237.	3.4	19
3	Geochemical Profiles Across the Listveniteâ€Metamorphic Transition in the Basal Megathrust of the Semail Ophiolite: Results From Drilling at OmanDP Hole BT1B. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB022733.	3.4	13
4	Initial Results From the Oman Drilling Project Multiâ€Borehole Observatory: Petrogenesis and Ongoing Alteration of Mantle Peridotite in the Weathering Horizon. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB022729.	3.4	16
5	Major element mobility during serpentinization, oxidation and weathering of mantle peridotite at low temperatures. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2020, 378, 20180433.	3.4	19
6	Brittle Deformation of Carbonated Peridotite—Insights From Listvenites of the Samail Ophiolite (Oman Drilling Project Hole BT1B). Journal of Geophysical Research: Solid Earth, 2020, 125, e2020JB020199.	3.4	17
7	Timing of Magnetite Growth Associated With Peridotiteâ€Hosted Carbonate Veins in the SE Samail Ophiolite, Wadi Fins, Oman. Journal of Geophysical Research: Solid Earth, 2020, 125, e2019JB018632.	3.4	11
8	In situ carbon mineralization in ultramafic rocks: Natural processes and possible engineered methods. Energy Procedia, 2018, 146, 92-102.	1.8	30
9	Fluid rock interactions on residual mantle peridotites overlain by shallow oceanic limestones: Insights from Wadi Fins, Sultanate of Oman. Chemical Geology, 2018, 498, 139-149.	3.3	40