

# Erika Tanaka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1305445/publications.pdf>

Version: 2024-02-01

7  
papers

211  
citations

1307366  
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1719901  
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7  
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docs citations

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times ranked

97  
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#	ARTICLE	IF	CITATIONS
1	Statistic and Isotopic Characterization of Deep-Sea Sediments in the Western North Pacific Ocean: Implications for Genesis of the Sediment Extremely Enriched in Rare Earth Elements. <i>Geochemistry, Geophysics, Geosystems</i> , 2019, 20, 3402-3430.	1.0	49
2	Chemostratigraphy of deep-sea sediments in the western North Pacific Ocean: Implications for genesis of mud highly enriched in rare-earth elements and yttrium. <i>Ore Geology Reviews</i> , 2020, 119, 103392.	1.1	48
3	A new and prospective resource for scandium: Evidence from the geochemistry of deep-sea sediment in the western North Pacific Ocean. <i>Ore Geology Reviews</i> , 2018, 102, 260-267.	1.1	41
4	Geochemical features of Fe-Mn micronodules in deep-sea sediments of the western North Pacific Ocean: Potential for co-product metal extraction from REY-rich mud. <i>Ore Geology Reviews</i> , 2020, 127, 103805.	1.1	31
5	Chemostratigraphic Correlations of Deep-Sea Sediments in the Western North Pacific Ocean: A New Constraint on the Distribution of Mud Highly Enriched in Rare-Earth Elements. <i>Minerals (Basel)</i> , 2021, 11, 270.	0.7843	14
6	Stratigraphic Variations of Fe-Mn Micronodules and Implications for the Formation of Extremely REY-Rich Mud in the Western North Pacific Ocean. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 270.	0.8	11
7	Secular Variations in Provenance of Sedimentary Components in the Western North Pacific Ocean Constrained by Sr Isotopic Features of Deep-Sea Sediments. <i>Geochemistry, Geophysics, Geosystems</i> , 2022, 23, .	1.0	8