

# Jing Zhang

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

1,734  
citations

394421

19  
h-index

302126

39  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1598  
citing authors

#	ARTICLE	IF	CITATIONS
1	The bright and dark personality correlates of creative potentials, creative activities, and creative achievements. <i>Current Psychology</i> , 2023, 42, 3689-3700.	2.8	7
2	Getting better scholastic performance: Should students be smart, curious, interested, or both?. <i>Personality and Individual Differences</i> , 2022, 189, 111481.	2.9	5
3	Dissolved Fe in the East China Sea Under the Influences of Land Sources and the Boundary Current With Implications for Global Marginal Seas. <i>Global Biogeochemical Cycles</i> , 2022, 36, .	4.9	6
4	Increases in the seaward river flux of nutrients driven by human migration and land-use changes in the tide-influenced delta. <i>Science of the Total Environment</i> , 2021, 761, 144501.	8.0	20
5	Parental warmth, rejection, and creativity: The mediating roles of openness and dark personality traits. <i>Personality and Individual Differences</i> , 2021, 168, 110369.	2.9	26
6	The relationship between ICT literacy and academic achievement among students: A meta-analysis. <i>Children and Youth Services Review</i> , 2021, 127, 106123.	1.9	19
7	Development and evaluation of the short Dark Triad " Chinese version (SD3-C). <i>Current Psychology</i> , 2020, 39, 1161-1171.	2.8	24
8	A longitudinal study of Pekrun's control-value theory and the internal/external frame of reference model in predicting academic anxiety. <i>Educational Psychology</i> , 2020, , 1-22.	2.7	7
9	Distribution of dissolved iron in the Pearl River (Zhujiang) Estuary and the northern continental slope of the South China Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2019, 167, 14-24.	1.4	23
10	The predictors of academic interest: fluid intelligence, openness, and their interaction. <i>Educational Psychology</i> , 2019, 39, 271-289.	2.7	7
11	Personality predictors of scholastic cheating in a Chinese sample. <i>Educational Psychology</i> , 2019, 39, 572-590.	2.7	15
12	The Remobilization and Removal of Fe in Estuary "A Case Study in the Changjiang Estuary, China. <i>Journal of Geophysical Research: Oceans</i> , 2018, 123, 2539-2553.	2.6	19
13	Why do personality traits predict scholastic performance? A three-wave longitudinal study. <i>Journal of Research in Personality</i> , 2018, 74, 182-193.	1.7	12
14	Dissolved Lead in the East China Sea With Implications for Impacts of Marginal Seas on the Open Ocean Through Cross-Shelf Exchange. <i>Journal of Geophysical Research: Oceans</i> , 2018, 123, 6004-6018.	2.6	16
15	Hypoxia and nutrient dynamics affected by marine aquaculture in a monsoon-regulated tropical coastal lagoon. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 656.	2.7	8
16	Carbonate equilibrium in the water of the Razdolnaya River. <i>Geochemistry International</i> , 2017, 55, 282-293.	0.7	3
17	Water Exchange across Isobaths over the Continental Shelf of the East China Sea. <i>Journal of Physical Oceanography</i> , 2017, 47, 1043-1060.	1.7	32
18	Seasonal distribution of dissolved iron in the surface water of Sanggou Bay, a typical aquaculture area in China. <i>Marine Chemistry</i> , 2017, 189, 1-9.	2.3	20

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19	Geochemical behavior of dissolved manganese in the East China Sea: Seasonal variation, estuarine removal, and regeneration under suboxic conditions. <i>Geochemistry, Geophysics, Geosystems</i> , 2016, 17, 282-299.	2.5	17
20	How do the big five influence scholastic performance? A big five-narrow traits model or a double mediation model. <i>Learning and Individual Differences</i> , 2016, 50, 93-102.	2.7	41
21	Editorial: Eutrophication and hypoxia and their impacts on the ecosystem of the Changjiang Estuary and adjacent coastal environment. <i>Journal of Marine Systems</i> , 2016, 154, 1-4.	2.1	22
22	Nutrient dynamics from the Changjiang (Yangtze River) estuary to the East China Sea. <i>Journal of Marine Systems</i> , 2016, 154, 15-27.	2.1	98
23	Bioavailability of dissolved organic carbon linked with the regional carbon cycle in the East China Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2016, 124, 19-28.	1.4	30
24	Cross-shelf transport of terrestrial Al enhanced by the transition of northeasterly to southwesterly monsoon wind over the East China Sea. <i>Journal of Geophysical Research: Oceans</i> , 2015, 120, 5054-5073.	2.6	30
25	Interaction Effects between Openness and Fluid Intelligence Predicting Scholastic Performance. <i>Journal of Intelligence</i> , 2015, 3, 91-110.	2.5	27
26	X-Vane: A sampling assembly combining a Niskin-X bottle and titanium frame vane for trace metal analysis of sea water. <i>Marine Chemistry</i> , 2015, 177, 653-661.	2.3	15
27	Trace metals in estuaries in the Russian Far East and China: Case studies from the Amur River and the Changjiang. <i>Science of the Total Environment</i> , 2014, 499, 196-211.	8.0	14
28	Characteristics of the Changjiang plume and its extension along the Jiangsu Coast. <i>Continental Shelf Research</i> , 2014, 76, 108-123.	1.8	129
29	Concentration, solubility and deposition flux of atmospheric particulate nutrients over the Yellow Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2013, 97, 43-50.	1.4	58
30	Land-sea interactions at the east coast of Hainan Island, South China Sea: A synthesis. <i>Continental Shelf Research</i> , 2013, 57, 132-142.	1.8	65
31	Detiding Measurement on Transport of the Changjiang-Derived Buoyant Coastal Current. <i>Journal of Physical Oceanography</i> , 2013, 43, 2388-2399.	1.7	57
32	Anthropogenic forcings and climate change in the northern Pacific region. <i>Eos</i> , 2012, 93, 157-157.	0.1	1
33	Hypoxia off the Changjiang (Yangtze River) Estuary: Oxygen depletion and organic matter decomposition. <i>Marine Chemistry</i> , 2011, 125, 108-116.	2.3	267
34	Matrix bound phosphine in sediments of the Changjiang Estuary and its adjacent shelf areas. <i>Estuarine, Coastal and Shelf Science</i> , 2010, 90, 206-211.	2.1	13
35	The silicon balance in Jiaozhou Bay, North China. <i>Journal of Marine Systems</i> , 2008, 74, 639-648.	2.1	37
36	Watersheds Nutrient Loss and Eutrophication of the Marine Recipients: A Case Study of the Jiaozhou Bay, China. <i>Water, Air and Soil Pollution</i> , 2007, 7, 583-592.	0.8	25

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37	Characterization of nutrients in the atmospheric wet and dry deposition observed at the two monitoring sites over Yellow Sea and East China Sea. <i>Journal of Atmospheric Chemistry</i> , 2007, 57, 41-57.	3.2	129
38	Recent sediment accumulation and carbon burial in the East China Sea. <i>Global Biogeochemical Cycles</i> , 2006, 20, n/a-n/a.	4.9	182
39	Biogeochemistry of Chinese estuarine and coastal waters: nutrients, trace metals and biomarkers. <i>Regional Environmental Change</i> , 2002, 3, 65-76.	2.9	56
40	Geochemistry of Trace Metals from Chinese River/Estuary Systems: An Overview. <i>Estuarine, Coastal and Shelf Science</i> , 1995, 41, 631-658.	2.1	152