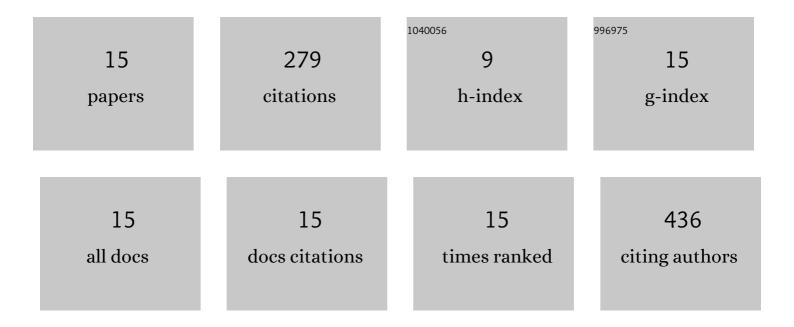
Xiuyang Jiang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Different responses of ecohydrological processes in the re-vegetation area between the dip and anti-dip slope in a karst rocky desertification area in southwestern China. Plant and Soil, 2022, 475, 25-43.	3.7	6
2	Double-plunge structure of the East Asian summer monsoon during Heinrich stadial 1 recorded in Xianyun Cave, southeastern China. Quaternary Science Reviews, 2022, 282, 107442.	3.0	3
3	Typhoon rainfall impact on drip water δ 18 O in Xianyun cave, Southeast China. Hydrological Processes, 2021, 35, e14062.	2.6	6
4	A gradual transition into Greenland interstadial 14 in southeastern China based on a sub-decadally-resolved stalagmite record. Quaternary Science Reviews, 2021, 253, 106769.	3.0	9
5	Geochemical and U-Th isotopic insights on uranium enrichment in reservoir sediments. Journal of Hazardous Materials, 2021, 414, 125466.	12.4	40
6	Last glacial temperature reconstructions using coupled isotopic analyses of fossil snails and stalagmites from archaeological caves in Okinawa, Japan. Scientific Reports, 2021, 11, 21922.	3.3	2
7	A detailed East Asian monsoon history of Greenland Interstadial 21 in southeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 552, 109752.	2.3	6
8	Stable isotope ratios of typhoon rains in Fuzhou, Southeast China, during 2013–2017. Journal of Hydrology, 2019, 570, 445-453.	5.4	38
9	ls Chinese stalagmite δ180 solely controlled by the Indian summer monsoon?. Climate Dynamics, 2019, 53, 2969-2983.	3.8	23
10	Multidecadally resolved polarity oscillations during a geomagnetic excursion. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8913-8918.	7.1	16
11	Thallium dispersal and contamination in surface sediments from South China and its source identification. Environmental Pollution, 2016, 213, 878-887.	7.5	44

New precise dates for the ancient and sacred coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ Leluh $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30 10.3 coral pyramidal tombs of $\langle i \rangle$ (Kosrae,

13	Decoupling of the East Asian summer monsoon and Indian summer monsoon between 20 and 17 ka. Quaternary Research, 2014, 82, 146-153.	1.7	17
14	Three component solvent-free synthesis of 1H-pyrazol-5(4H)-one-based heterocyclic ketene aminal derivatives. RSC Advances, 2013, 3, 13183.	3.6	18
15	Stalagmite-inferred Holocene precipitation in northern Guizhou Province, China, and asynchronous termination of the Climatic Optimum in the Asian monsoon territory. Science Bulletin, 2012, 57, 795-801.	1.7	41