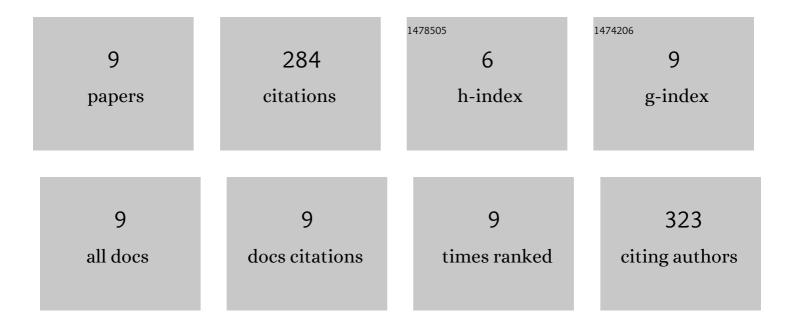
## Jiafu Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11311521/publications.pdf Version: 2024-02-01



Ιιλείι Ζηλνίς

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Dam and megafloods at the First Bend of the Yangtze River since the Last Glacial Maximum.<br>Geomorphology, 2021, 373, 107491.   | 2.6 | 8         |
| 2 | Landscape change and its influence on human activities in Lhasa basin of central Tibetan plateau since<br>the last deglacial. Quaternary International, 2020, 536, 1-12.   | 1.5 | 2         |
| 3 | Vicissitudes experienced by the oldest urban center in Bangladesh in relation to the migration of the<br>Brahmaputra River. Journal of Quaternary Science, 2020, 35, 1089-1099.  | 2.1 | 2         |
| 4 | Lop Nur in NW China: Its Natural State, and a Long History of Human Impact. Springer Water, 2020, ,<br>207-233.  | 0.3 | 3         |
| 5 | The Holocene salinity history of Lake Lop Nur (Tarim Basin, NW China) inferred from ostracods, foraminifera, ooids and stable isotope data. Global and Planetary Change, 2019, 175, 1-12.  | 3.5 | 16        |
| 6 | Chronology of a lacustrine core from Lake Linggo Co using a combination of <scp>OSL</scp> ,<br><sup>14</sup> C and <sup>210</sup> Pb dating: implications for the dating of lacustrine sediments<br>from the Tibetan Plateau. Boreas, 2018, 47, 656-670. | 2.4 | 15        |
| 7 | The world's earliest Aral-Sea type disaster: the decline of the Loulan Kingdom in the Tarim Basin.<br>Scientific Reports, 2017, 7, 43102.  | 3.3 | 48        |
|   |  |     |           |

Luminescence dating of sandâ $\in$  loess sequences and response of Mu Us and Otindag sand fields (north) Tj ETQq0 0.0 rgBT /Qyerlock 10 42

| 9 | Late Quaternary aeolian activity in the Mu Us and Otindag dune fields (north China) and lagged response to insolation forcing. Geophysical Research Letters, 2005, 32, . | 4.0 | 148 |
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