

David Dian Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11477378/publications.pdf>

Version: 2024-02-01

13
papers

195
citations

1307594

7
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

199
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Kiloyear-scale climate events and evolution during the Last Interglacial, Mu Us Desert, China. <i>Quaternary International</i> , 2012, 263, 63-70. | 1.5 | 7 |
| 2 | Age of the MGS5 segment of the Milanggouwan stratigraphical section and evolution of the desert environment on a kiloyear scale during the Last Interglacial in China's Salawusu River Valley: Evidence from Rb and Sr contents and ratios. <i>Chemie Der Erde</i> , 2011, 71, 87-95. | 2.0 | 14 |
| 3 | Climate variability in the Salawusu River valley of the Ordos Plateau (Inner Mongolia, China) during Marine Isotope Stage 3. <i>Journal of Quaternary Science</i> , 2009, 24, 61-74. | 2.1 | 17 |
| 4 | Sedimentary characteristics of paleo-aeolian dune sands of Salawusu Formation in the Salawusu River Valley. <i>Journal of Chinese Geography</i> , 2008, 18, 211-224. | 3.9 | 4 |
| 5 | Phases of Environmental Evolution Indicated by Primary Chemical Elements and Paleontological Records in the Upper Pleistocene-Holocene Series for the Salawusu River Valley, China. <i>Acta Geologica Sinica</i> , 2007, 81, 555-565. | 1.4 | 13 |
| 6 | A sediment budget of the lower yellow river, china, over the period from 1855 to 1968. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2005, 87, 461-471. | 1.5 | 9 |
| 7 | A Multi-cycle Climatic Fluctuation Record of the Last Interglacial Period: Typical Stratigraphic Section in the Salawusu River Valley on the Ordos Plateau, China. <i>Acta Geologica Sinica</i> , 2005, 79, 398-404. | 1.4 | 16 |
| 8 | Sediment budget of the Yellow River delta, China: the importance of dry bulk density and implications to understanding of sediment dispersal. <i>Marine Geology</i> , 2003, 199, 13-25. | 2.1 | 43 |
| 9 | Sedimentary cycles of trace elements in Salawusu River Valley since 150 ka BP. <i>Journal of Chinese Geography</i> , 2002, 12, 65-71. | 3.9 | 4 |
| 10 | Study of Sediments in the Yutian-Hotan Oasis, South Xinjiang, China. <i>Acta Geologica Sinica</i> , 2002, 76, 221-228. | 1.4 | 5 |
| 11 | CaCO ₃ cycles in salawusu river basin since 150ka B.P.. <i>Chinese Geographical Science</i> , 2001, 11, 336-342. | 3.0 | 2 |
| 12 | Grain-size cycles in Salawusu River valley since 150 ka BP. <i>Journal of Chinese Geography</i> , 2001, 11, 461-472. | 3.9 | 2 |
| 13 | Paleo-monsoon activities of Mu Us Desert, China since 150 ka B.P. - a study of the stratigraphic sequences of the Milanggouwan Section, Salawusu River area. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 162, 1-16. | 2.3 | 59 |