Kun Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4182421/publications.pdf

Version: 2024-02-01

| 27 papers | 483 citations | 11 h-index | 713466 21 g-index |
|--------------|------------------|---------------|-------------------------|
| 29 | 29 | 29 | 507 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|----------------------|------------------------|
| 1 | The pikas of China: a review of current research priorities and challenges for conservation. Integrative Zoology, 2023, 18, 110-128. | 2.6 | 4 |
| 2 | Anthropogenic pressures increase extinction risk of an isolated Asian elephant (<i>Elephas) Tj ETQq0 0 0 rgBT /O landscapeâ€scale approaches. Integrative Zoology, 2022, 17, 1078-1094.</i> | verlock 10 2.6 | 0 Tf 50 707 Tc 9 |
| 3 | Urban expansion and infrastructure development reduce habitat suitability for Asian elephants in southwestern China. Journal of Wildlife Management, 2022, 86, . | 1.8 | 8 |
| 4 | Social structure and demography of a remnant Asian elephant Elephas maximus population and the implications for survival. Oryx, 2021, 55, 473-478. | 1.0 | 1 |
| 5 | Assessing population structure and body condition to inform conservation strategies for a small isolated Asian elephant (Elephas maximus) population in southwest China. PLoS ONE, 2021, 16, e0248210. | 2.5 | 9 |
| 6 | Evidence of spatial genetic structure in a snow leopard population from Gansu, China. Heredity, 2021, 127, 522-534. | 2.6 | 8 |
| 7 | Metaâ€replication, sampling bias, and multiâ€scale model selection: A case study on snow leopard (<i>Panthera uncia</i>) in western China. Ecology and Evolution, 2020, 10, 7686-7712. | 1.9 | 32 |
| 8 | Evidence of forest restoration success and the conservation value of community-owned forests in Southwest China using dung beetles as indicators. PLoS ONE, 2018, 13, e0204764. | 2.5 | 6 |
| 9 | Biodiversity Assessment of Mammal and Bird Species from Camera Trap Data in Yanchiwan National Nature Reserve, Gansu Province, China. Journal of Resources and Ecology, 2018, 9, 566-574. | 0.4 | 4 |
| 10 | 基于MaxEnt模型的ç穆朗玛峰国家级臺ç"¶ä¿æŠ‡Œºé›ªè±¹ç"Ÿå¢ƒé€,宜性评ä»∙. Zoological ƙ | Res ea rch, 2 | 20 18 , 39, 373 |
| 11 | Conflict on the Range: Evaluating Driving Factors of Attitudes Toward Prey Species in Qilianshan. Journal of Resources and Ecology, 2018, 9, 554-565. | 0.4 | 3 |
| 12 | Status and conservation of the Endangered snow leopard <i>Panthera uncia</i> in Qomolangma National Nature Reserve, Tibet. Oryx, 2017, 51, 590-593. | 1.0 | 12 |
| 13 | The current distribution and status of leopards <i>Panthera pardus</i> in China. Oryx, 2017, 51, 153-159. | 1.0 | 24 |
| 14 | Patterns of Snow Leopard Site Use in an Increasingly Human-Dominated Landscape. PLoS ONE, 2016, 11, e0155309. | 2.5 | 37 |
| 15 | A spotlight on snow leopard conservation in China. Integrative Zoology, 2016, 11, 308-321. | 2.6 | 12 |
| 16 | On the high trail: examining determinants of site use by the Endangered snow leopard <i>Panthera uncia</i> in Qilianshan, China. Oryx, 2016, 50, 231-238. | 1.0 | 31 |
| 17 | Predicting Hotspots of Human-Elephant Conflict to Inform Mitigation Strategies in Xishuangbanna, Southwest China. PLoS ONE, 2016, 11, e0162035. | 2.5 | 58 |
| 18 | Ecosystem Service Valuation Assessments for Protected Area Management: A Case Study Comparing Methods Using Different Land Cover Classification and Valuation Approaches. PLoS ONE, 2015, 10, e0129748. | 2.5 | 11 |

| # | Article | IF | Citations |
|----|--|-----|-----------|
| 19 | Face Value: Towards Robust Estimates of Snow Leopard Densities. PLoS ONE, 2015, 10, e0134815. | 2.5 | 62 |
| 20 | Confirmation of threatened white-lipped deer (Przewalskium albirostris) in Gansu and Sichuan, China, and their overlap with livestock. Mammalia, 2015, 79, . | 0.7 | 2 |
| 21 | Human wildlife conflict involving large carnivores in Qilianshan, China and the minimal paw-print of snow leopards. Biological Conservation, 2015, 187, 1-9. | 4.1 | 74 |
| 22 | New evidence of dhole <i>Cuon alpinus</i> populations in north-west China. Oryx, 2015, 49, 203-204. | 1.0 | 4 |
| 23 | Species identification refined by molecular scatology in a community of sympatric carnivores in Xinjiang, China. Zoological Research, 2015, 36, 72-8. | 0.6 | 4 |
| 24 | Effects of environmental and management factors on the structure of bird communities in the grasslands of northeastern Tochigi, central Japan. Grassland Science, 2014, 60, 45-54. | 1.1 | 4 |
| 25 | Dietary overlap of snow leopard and other carnivores in the Pamirs of Northwestern China. Science Bulletin, 2014, 59, 3162-3168. | 1.7 | 25 |
| 26 | Nitrous oxide emissions from a waterbody in the Nenjiang basin, China. Hydrology Research, 2012, 43, 862-869. | 2.7 | 6 |
| 27 | Home Range Shift and Dispersal of Red Deer: Implications for Establishing Nature Reserve Networks in China. Advanced Materials Research, 0, 955-959, 2600-2606. | 0.3 | 1 |