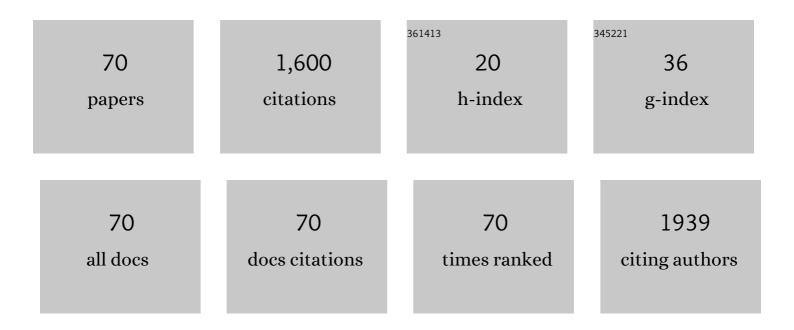
List of Publications by Year in descending order

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WEIHONG L

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Morphological differences along a chronological gradient of urbanisation in an endemic insectivorous bird of New Zealand. Urban Ecosystems, 2022, 25, 465-475. | 2.4 | 2 |
| 2 | Interspecific skull variation at a small scale: The genus <i>Eospalax</i> exhibits functional morphological variations related to the exploitation of ecological niche. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 902-917. | 1.4 | 4 |
| 3 | Temporal and sociocultural effects of human colonisation on native biodiversity: filtering and rates of adaptation. Oikos, 2021, 130, 1035-1045. | 2.7 | 2 |
| 4 | Characterization and management of human-wildlife conflicts in mid-hills outside protected areas of Gandaki province, Nepal. PLoS ONE, 2021, 16, e0260307. | 2.5 | 15 |
| 5 | Climate migrants' survival threatened by "C―shaped anthropic barriers. Integrative Zoology, 2020, 15, 32-39. | 2.6 | 2 |
| 6 | Geometric morphometric analysis of the plateau zokor (Eospalax baileyi) revealed significant effects of environmental factors on skull variations. Zoology, 2020, 140, 125779. | 1.2 | 16 |
| 7 | Zokor disturbances indicated positive soil microbial responses with carbon cycle and mineral encrustation in alpine grassland. Ecological Engineering, 2020, 144, 105702. | 3.6 | 15 |
| 8 | Metal Exposure Risk Assessment for Tree Sparrows at Different Life Stages via Diet from a Polluted Area in Northwestern China. Environmental Toxicology and Chemistry, 2019, 38, 2785-2796. | 4.3 | 21 |
| 9 | Assessing spatial learning and working memory in plateau zokors in comparison with plateau pikas and laboratory rats. Acta Ethologica, 2019, 22, 163-173. | 0.9 | 3 |
| 10 | Functionâ€related Drivers of Skull Morphometric Variation and Sexual Size Dimorphism in a Subterranean Rodent, Plateau Zokor (<i>Eospalax baileyi</i>). Ecology and Evolution, 2018, 8, 4631-4643. | 1.9 | 14 |
| 11 | So much for the city: Urban-rural song variation in a widespread Asiatic songbird. Integrative Zoology, 2018, 13, 194-205. | 2.6 | 16 |
| 12 | Fighting talk: complex song elicits more aggressive responses in a vocally complex songbird. Ibis, 2018, 160, 257-268. | 1.9 | 19 |
| 13 | Examining object recognition and object-in-Place memory in plateau zokors, Eospalax baileyi. Behavioural Processes, 2018, 146, 34-41. | 1.1 | 14 |
| 14 | A new method for modelling biological invasions from early spread data accounting for anthropogenic dispersal. PLoS ONE, 2018, 13, e0205591. | 2.5 | 1 |
| 15 | Nutrient Balancing by Captive Golden Snub-Nosed Monkeys (Rhinopithecus roxellana). International Journal of Primatology, 2018, 39, 1124-1138. | 1.9 | 10 |
| 16 | Decreasing brown bear (<i>Ursus arctos</i>) habitat due to climate change in Central Asia and the Asian Highlands. Ecology and Evolution, 2018, 8, 11887-11899. | 1.9 | 28 |
| 17 | Gender difference in unconditioned and conditioned predator fear responses in Smith's zokors (Eospalax smithii). Global Ecology and Conservation, 2018, 16, e00503. | 2.1 | 6 |
| 18 | Metal bioaccessibility in a wastewater irrigated soil-wheat system and associated human health risks: Implications for regional thresholds. Ecological Indicators, 2018, 94, 305-311. | 6.3 | 19 |

| # | Article | IF | CITATIONS |
|----|--|------------------|-------------------|
| 19 | It's complicated: the association between songbird extrapair paternity and within-song complexity. Animal Behaviour, 2017, 130, 187-197. | 1.9 | 8 |
| 20 | Conservation trophy hunting: implications of contrasting approaches in native and introduced-range countries. Biodiversity, 2016, 17, 179-181. | 1.1 | 5 |
| 21 | Identification of a Rare Gecko from North Island New Zealand, and Genetic Assessment of Its Probable Origin: A Novel Mainland Conservation Priority?. Journal of Herpetology, 2016, 50, 77. | 0.5 | 11 |
| 22 | Sequence and phylogenetic analysis of the complete mitochondrial genome of Lasiopodomys mandarinus mandarinus (Arvicolinae, Rodentia). Gene, 2016, 593, 302-307. | 2.2 | 11 |
| 23 | The more the merrier? Multi-species grazing of small herbivores mediates plant community impacts. Biodiversity and Conservation, 2016, 25, 2055-2069. | 2.6 | 9 |
| 24 | Predicting the distributions of predator (snow leopard) and prey (blue sheep) under climate change in the Himalaya. Ecology and Evolution, 2016, 6, 4065-4075. | 1.9 | 100 |
| 25 | Foods, macronutrients and fibre in the diet of blue sheep (<i>Psuedois nayaur</i>) in the Annapurna Conservation Area of Nepal. Ecology and Evolution, 2015, 5, 4006-4017. | 1.9 | 26 |
| 26 | Climate Change-Induced Range Expansion of a Subterranean Rodent: Implications for Rangeland Management in Qinghai-Tibetan Plateau. PLoS ONE, 2015, 10, e0138969. | 2.5 | 44 |
| 27 | Habitat selection and feeding ecology of dhole (<i>Cuon alpinus</i>) in the Himalayas. Journal of Mammalogy, 2015, 96, 47-53. | 1.3 | 16 |
| 28 | The role of kinship in the formation of a primate multilevel society. American Journal of Physical Anthropology, 2015, 156, 606-613. | 2.1 | 20 |
| 29 | Genetic diversity and demographic history of the endangered and endemic fish (Platypharodon) Tj ETQq1 1 0.784 Fishes, 2015, 98, 763-774. | 1314 rgBT 1.0 | /Overlock 10 6 |
| 30 | Habitat, diet, macronutrient, and fiber balance of Himalayan marmot (<i>Marmota himalayana</i>) in the Central Himalaya, Nepal. Journal of Mammalogy, 2015, 96, 308-316. | 1.3 | 12 |
| 31 | Male size predicts extrapair paternity in a socially monogamous bird with extreme sexual size dimorphism. Behavioral Ecology, 2015, 26, 200-206. | 2.2 | 17 |
| 32 | Abundance and characteristics of microsatellite markers in Gansu zokor (Eospalax cansus), a fossorial rodent endemic to the Loess plateau, China. Journal of Genetics, 2015, 94, 25-28. | 0.7 | 2 |
| 33 | Blue sheep in the Annapurna Conservation Area, Nepal: habitat use, population biomass and their contribution to the carrying capacity of snow leopards. Integrative Zoology, 2014, 9, 34-45. | 2.6 | 50 |
| 34 | Genetic Structure and Demographic History of the Endangered and Endemic Schizothoracine Fish <i>Gymnodiptychus pachycheilus</i> in Qinghai-Tibetan Plateau. Zoological Science, 2014, 31, 515-522. | 0.7 | 4 |
| 35 | Human–carnivore conflict: ecological and economical sustainability of predation on livestock by snow leopard and other carnivores in the Himalaya. Sustainability Science, 2014, 9, 321-329. | 4.9 | 83 |
| 36 | Phylogenetic relationships of extant zokors (Myospalacinae) (Rodentia, Spalacidae) inferred from mitochondrial DNA sequences. Mitochondrial DNA, 2014, 25, 135-141. | 0.6 | 18 |

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|----|---|-----|-----------|
| 37 | Multipronged strategy including genetic analysis for assessing conservation options for the snow leopard in the central Himalaya. Journal of Mammalogy, 2014, 95, 871-881. | 1.3 | 39 |
| 38 | Novel microsatellite markers obtained from Gansu zokor (Eospalax cansus) and cross-species amplification in Plateau zokor (Eospalax baileyi). Biochemical Systematics and Ecology, 2014, 57, 128-132. | 1.3 | 3 |
| 39 | Abundance and characteristics of microsatellite markers in Gansu zokor (Eospalax cansus), a fossorial rodent endemic to the Loess plateau, China. Journal of Genetics, 2014, 93, e25-8. | 0.7 | 3 |
| 40 | Complete mitochondrial genome of the Gansu zokor,Eospalax cansus(Rodentia, Spalacidae). Mitochondrial DNA, 2013, 24, 651-653. | 0.6 | 9 |
| 41 | Life history of the plateau pika (Ochotona curzoniae) in alpine meadows of the Tibetan Plateau. Mammalian Biology, 2013, 78, 68-72. | 1.5 | 51 |
| 42 | The influence of supplemental feeding on survival, dispersal and competition in translocated Brown Teal, or Pateke (<i>Anas chlorotis</i>). Emu, 2013, 113, 62-68. | 0.6 | 15 |
| 43 | Conservation Strategy for Brown Bear and Its Habitat in Nepal. Diversity, 2012, 4, 301-317. | 1.7 | 28 |
| 44 | Biological Diversity and Management Regimes of the Northern Barandabhar Forest Corridor: An Essential Habitat for Ecological Connectivity in Nepal. Tropical Conservation Science, 2012, 5, 38-49. | 1.2 | 17 |
| 45 | Effects of the Qinghai–Tibetan Plateau uplift and environmental changes on phylogeographic structure of the Daurian Partridge (Perdix dauuricae) in China. Molecular Phylogenetics and Evolution, 2012, 65, 823-830. | 2.7 | 25 |
| 46 | Distribution and diet of brown bears in the upper Mustang Region, Nepal. Ursus, 2012, 23, 231-236. | 0.5 | 30 |
| 47 | Diet and Habitat use of Hispid Hare <i>Caprolagus hispidus</i> in Shuklaphanta Wildlife Reserve, Nepal. Mammal Study, 2012, 37, 147-154. | 0.6 | 12 |
| 48 | Losing antiâ€predatory behaviour: A cost of translocation. Austral Ecology, 2012, 37, 413-418. | 1.5 | 12 |
| 49 | Reproduction of plateau pika (Ochotona curzoniae) on the Qinghai–Tibetan plateau. European Journal of Wildlife Research, 2012, 58, 269-277. | 1.4 | 14 |
| 50 | The function of constructed wetland in reducing the risk of heavy metals on human health. Environmental Monitoring and Assessment, 2011, 181, 531-537. | 2.7 | 16 |
| 51 | Polymorphic microsatellite loci and interspecific cross-amplification in the New Zealand endemic gecko species Hoplodactylus duvaucelii and Hoplodactylus maculatus. Conservation Genetics Resources, 2011, 3, 331-333. | 0.8 | 1 |
| 52 | Evaluating the reliability of microsatellite genotyping from low-quality DNA templates with a polynomial distribution model. Science Bulletin, 2011, 56, 2523-2530. | 1.7 | 12 |
| 53 | Sexual interference in the golden snubâ€nosed monkey (<i>Rhinopithecus roxellana</i>): a test of the sexual competition hypothesis in a polygynous species. American Journal of Primatology, 2011, 73, 366-377. | 1.7 | 19 |
| 54 | Social play behavior in infant Sichuan snubâ€nosed monkeys (<i>Rhinopithecus roxellana</i>) in Qinling Mountains, China. American Journal of Primatology, 2011, 73, 845-851. | 1.7 | 12 |

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|----|--|-------------------|----------------------|
| 55 | Implications of visitations by Shore Skinks Oligosoma smithi to bait stations containing brodifacoum in a dune system in New Zealand. Pacific Conservation Biology, 2010, 16, 86. | 1.0 | 6 |
| 56 | Heavy metal concentrations in water, sediment, and tissues of two fish species (Triplohysa) Tj ETQq0 0 0 rgBT / Monitoring and Assessment, 2010, 165, 97-102. | Overlock 1 2.7 | 0 Tf 50 707 To 55 |
| 57 | Cd-induced apoptosis was mediated by the release of Ca2+ from intracellular Ca storage. Toxicology Letters, 2010, 192, 115-118. | 0.8 | 37 |
| 58 | Survey of New Zealand Department of Conservation staff involved in the management and recovery of threatened species. Biological Conservation, 2010, 143, 212-219. | 4.1 | 6 |
| 59 | Diversity of Soil Nematodes in Areas Polluted with Heavy Metals and Polycyclic Aromatic Hydrocarbons (PAHs) in Lanzhou, China. Environmental Management, 2009, 44, 163-172. | 2.7 | 40 |
| 60 | Future direction for the conservation of New Zealand?s biodiversity. Pacific Conservation Biology, 2009, 15, 153. | 1.0 | 5 |
| 61 | Benefits to Female Helpers in Wild Rhinopithecus roxellana. International Journal of Primatology, 2008, 29, 593-600. | 1.9 | 18 |
| 62 | Response of a Group of Sichuan Snubâ€Nosed Monkeys to Commercial Logging in the Qinling Mountains, China. Conservation Biology, 2008, 22, 1055-1064. | 4.7 | 32 |
| 63 | Global DNA hypomethylation, rather than reactive oxygen species (ROS), a potential facilitator of cadmium-stimulated K562 cell proliferation. Toxicology Letters, 2008, 179, 43-47. | 0.8 | 134 |
| 64 | Mate competition and reproductive correlates of female dispersal in a polygynous primate species (Rhinopithecus roxellana). Behavioural Processes, 2008, 79, 165-170. | 1.1 | 20 |
| 65 | MatelD: Design and Testing of a Novel Device For Recording Contacts Between Free-Ranging Animals. Wildlife Society Bulletin, 2006, 34, 203-207. | 1.6 | 8 |
| 66 | Contact rates between possums revealed by proximity data loggers. Journal of Applied Ecology, 2005, 42, 595-604. | 4.0 | 97 |
| 67 | Population recovery of common brushtail possums after local depopulation. Wildlife Research, 2004, 31, 543. | 1.4 | 14 |
| 68 | DENNING BEHAVIOR OF COMMON BRUSHTAIL POSSUMS IN POPULATIONS RECOVERING FROM DENSITY REDUCTION. Journal of Mammalogy, 2003, 84, 1059-1067. | 1.3 | 8 |
| 69 | Responses of male brushtail possums to sterile females: implications for biological control. Journal of Applied Ecology, 2000, 37, 926-934. | 4.0 | 29 |
| 70 | Seasonal Home Range Changes of the Sichuan Snub-Nosed Monkey <i>(Rhinopithecus roxellana)</i> in the Qinling Mountains of China. Folia Primatologica, 2000, 71, 375-386. | 0.7 | 124 |