The complex evolutionary history of big-eared horsesh

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#	Article	IF	Citations
1	Multilocus phylogeny and species delimitation within the philippinensis group (Chiroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	8
2	Molecular phylogenetics of the African horseshoe bats (Chiroptera: Rhinolophidae): expanded geographic and taxonomic sampling of the Afrotropics. BMC Evolutionary Biology, 2019, 19, 166.	3.2	31
3	Resolving evolutionary relationships among six closely related taxa of the horseshoe bats (Rhinolophus) with targeted resequencing data. Molecular Phylogenetics and Evolution, 2019, 139, 106551.	1.2	15
4	Fluctuating fortunes: genomes and habitat reconstructions reveal global climate-mediated changes in bats' genetic diversity. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190304.	1.2	20
5	Research trends on bats in China: A twenty-first century review. Mammalian Biology, 2019, 98, 163-172.	0.8	17
6	Species delimitation and evolutionary reconstruction within an integrative taxonomic framework: A case study on Rhinolophus macrotis complex (Chiroptera: Rhinolophidae). Molecular Phylogenetics and Evolution, 2019, 139, 106544.	1.2	15
7	Evolutionary insights into Rhinolophus episcopus (Chiroptera, Rhinolophidae) in China: Isolation by distance, environment, or sensory system?. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 294-310.	0.6	5
8	Genetic polymorphisms and the independent evolution of major histocompatibility complex class Iâ€DRBin sibling bat speciesRhinolophus episcopusandRhinolophus siamensis. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 887-901.	0.6	4
9	Effects of Colonization, Geography and Environment on Genetic Divergence in the Intermediate Leaf-Nosed Bat, Hipposideros larvatus. Animals, 2021, 11, 733.	1.0	2
10	Estimating hybridization as a consequence of climatic fluctuations: A case study of two geometridae species. Molecular Phylogenetics and Evolution, 2021, 161, 107168.	1.2	2
11	Cross-species recognition of SARS-CoV-2 to bat ACE2. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	73
14	Divergence in interspecific and intersubspecific gene expression between two closely related horseshoe bats (Rhinolophus). Journal of Mammalogy, 0, , .	0.6	0
15	Extensive Adaptive Variation in Gene Expression within and between Closely Related Horseshoe Bats (Chiroptera, Rhinolophus) Revealed by Three Organs. Animals, 2022, 12, 3432.	1.0	0