

Review of the *Hylomyscus denniae* group (Rodentia: Muridae)  
with comments on the generic allocation of *Epimys endoroboreus*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The status of <i>Otomys orestes dollmani</i> Heller, 1912 (Muridae: Otomyinae), a rodent described from the Mathews Range, central Kenya. <i>Proceedings of the Biological Society of Washington</i> , 2006, 119, 477-515.	0.3	12
2	Comparative phylogeography of three endemic rodents from the Albertine Rift, east central Africa. <i>Molecular Ecology</i> , 2007, 16, 663-674.	2.0	46
3	Phylogeography and predicted distribution of African-Arabian and Malagasy populations of giant mastiff bats, <i>Otomops</i> spp. (Chiroptera: Molossidae). <i>Acta Chiropterologica</i> , 2008, 10, 21-40.	0.2	34
4	Morphometric Variation in <i>Hylomyscus Alleni</i> and <i>H. stella</i> (Rodentia: Muridae), and Description of a New Species. <i>Journal of Mammalogy</i> , 2008, 89, 222-231.	0.6	18
5	Speciation mirrors geomorphology and palaeoclimatic history in African laminate-toothed rats (Muridae: Otomyini) of the <i>Otomys denti</i> and <i>Otomys lacustris</i> species-complexes in the "Montane Circle" of East Africa. <i>Biological Journal of the Linnean Society</i> , 0, 96, 913-941.	0.7	45
6	Experimental treatment-control studies of ecologically based rodent management in Africa: balancing conservation and pest management. <i>Wildlife Research</i> , 2012, 39, 51.	0.7	31
7	Revised occurrence of rodents from the tribe Praomyini (Muridae) in Zambia based on mitochondrial DNA analyses: implications for biogeography and conservation. <i>Folia Zoologica</i> , 2012, 61, 268-283.	0.9	14
8	Species limits within the <i>Praomys delectorum</i> group (Rodentia: Muridae: Murinae) of East Africa: a morphometric reassessment and biogeographical implications. <i>Zoological Journal of the Linnean Society</i> , 2012, 165, 420-469.	1.0	17
9	Molecular Evolution of Viruses of the Family Filoviridae Based on 97 Whole-Genome Sequences. <i>Journal of Virology</i> , 2013, 87, 2608-2616.	1.5	138
10	Nonlinear projection methods for visualizing Barcode data and application on two data sets. <i>Molecular Ecology Resources</i> , 2013, 13, 976-990.	2.2	6
11	A Systematic Review of Sulawesi <i>Bunomys</i> (Muridae, Murinae) with the Description of Two New Species. <i>Bulletin of the American Museum of Natural History</i> , 2014, 392, 1-313.	1.2	16
12	Uncovering cryptic diversity and refugial persistence among small mammal lineages across the Eastern Afrotropical biodiversity hotspot. <i>Molecular Phylogenetics and Evolution</i> , 2014, 71, 41-54.	1.2	80
13	Integrative taxonomy within the <i>Hylomyscus denniae</i> complex (Rodentia: Muridae) and a new species from Kenya. <i>Journal of Mammalogy</i> , 2014, 95, E1-E15.	0.6	11
14	African highlands as mammal diversity hotspots: new records of <i>Lamottemys okuensis</i> Petter, 1986 (Rodentia: Muridae) and other endemic rodents from Mt Oku, Cameroon. <i>Zoosystema</i> , 2014, 36, 647-690.	0.2	14
15	Comparative Population Genomics of African Montane Forest Mammals Support Population Persistence across a Climatic Gradient and Quaternary Climatic Cycles. <i>PLoS ONE</i> , 2015, 10, e0131800.	1.1	28
16	How many species of mammals are there?. <i>Journal of Mammalogy</i> , 2018, 99, 1-14.	0.6	686
17	The phylogeny of the African wood mice (Muridae, <i>Hylomyscus</i> ) based on complete mitochondrial genomes and five nuclear genes reveals their evolutionary history and undescribed diversity. <i>Molecular Phylogenetics and Evolution</i> , 2020, 144, 106703.	1.2	35
18	Specific limits and emerging diversity patterns in East African populations of laminate-toothed rats, genus <i>Otomys</i> (Muridae: Murinae: Otomyini): Revision of the <i>Otomys typus</i> complex. <i>Zootaxa</i> , 2011, 3024, 1.	0.2	38

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19	Comparative phylogeography of three endemic rodents from the Albertine Rift, east central Africa. Molecular Ecology, 2006, .	2.0	0
20	Mitochondrial genetic diversity and divergence dating of Angolan colobus monkeys (<i>Colobus) Tj ETQq1 1 0.784314 rgBT /Overloc reconstructing historical biogeography. American Journal of Primatology, 2022, 84, e23384.	0.8	2