

# A Morphometric Discriminant Analysis of Agouti Genot

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Citation Report

#	ARTICLE	IF	CITATIONS
1	GENETIC COMPONENTS OF SIZE AND SHAPE. II. MULTIVARIATE COVARIANCE PATTERNS IN THE RAT AND MOUSE SKULL. Evolution; International Journal of Organic Evolution, 1981, 35, 1037-1055.	2.3	130
2	Morphometric variation in <i>Clethrionomys gapperi</i> : are all voles created equal?. Canadian Journal of Zoology, 1981, 59, 2275-2283.	1.0	13
3	STATIC AND GROWTH ALLOMETRY OF MORPHOMETRIC TRAITS IN RANDOMBRED HOUSE MICE. Evolution; International Journal of Organic Evolution, 1982, 36, 1200-1212.	2.3	53
4	Morphometric studies in inbred and hybrid house mice. Heterosis, homeostasis and heritability of size and shape. Biological Journal of the Linnean Society, 1984, 22, 233-241.	1.6	16
5	Discriminant analysis of highly inbred lines and hybrid combinations of fowl on the basis of osteometric traits. Journal of Animal Breeding and Genetics, 1985, 102, 230-237.	2.0	1
6	Effects of alleles at the agouti locus on minor skeletal variants in C57BL/6 house mice. Genetical Research, 1986, 47, 35-41.	0.9	0
7	Non-metrical variation in wild mammals: a bibliography. Mammal Review, 1988, 18, 195-200.	4.8	15
8	Craniometric variation in Norwegian wolverines <i>Gulo gulo</i> L. Zoological Journal of the Linnean Society, 1989, 95, 177-204.	2.3	18
9	A MORPHOMETRIC APPROACH TO THE TAXONOMY OF THE GENUS <i>CERAMIDA</i> (COLEOPTERA: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	8
10	Morphometric studies in inbred and hybrid House mice ( <i>Mus sp.</i> ): Multivariate analysis of size and shape. Journal of Zoology, 1983, 199, 421-432.	1.7	73
11	Heritability: the link between development and the microevolution of molar tooth form. Historical Biology, 2018, 30, 53-63.	1.4	15
12	Separation of <i>Aspidiotes</i> species using morphometric analysis (Coleoptera: Curculionidae). European Journal of Entomology, 2000, 97, 85-94.	1.2	5
13	Backcrossing as a species restoration technique. Zoo Biology, 2023, 42, 490-508.	1.2	0