

# Genetics of color pattern polymorphism in the California

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Multiple insemination demonstrated experimentally in the kingsnake ( <i>Lampropeltis getulus</i> ). <i>Experientia</i> , 1983, 39, 317-319.	1.2	15
2	Genetics of Striping in the Gopher Snake, <i>Pituophis melanoleucus</i> . <i>Journal of Herpetology</i> , 1983, 17, 362.	0.5	6
3	Pigmentation pattern formation on snakes. <i>Journal of Theoretical Biology</i> , 1991, 149, 339-360.	1.7	97
4	The Variation and Genetic Basis of Dorsal Color Pattern in the Desert Side-Blotched Lizard, <i>Uta stansburiana stejnegeri</i> . <i>Journal of Herpetology</i> , 1993, 27, 199.	0.5	2
5	Color pattern variation in Lake Erie water snakes: inheritance. <i>Canadian Journal of Zoology</i> , 1993, 71, 1985-1990.	1.0	18
6	THE STRIPED COLOUR PATTERN AND STRIPED/NON-STRIPED POLYMORPHISM IN SNAKES (REPTILIA: OPHIDIA)*. <i>Biological Reviews</i> , 1994, 69, 599-610.	10.4	23
7	Genetic and seasonal variation in body colour of the Australian death adder, <i>Acanthophs antarcticus</i> (Squamata: Elapidae). <i>Journal of Zoology</i> , 1996, 239, 187-196.	1.7	15
8	Development, plasticity and evolution of butterfly eyespot patterns. <i>Nature</i> , 1996, 384, 236-242.	27.8	505
9	Ecological divergence among sympatric colour morphs in blood pythons, <i>Python brongersmai</i> . <i>Oecologia</i> , 1998, 116, 113-119.	2.0	46
10	Brief communications. Salmon: a new autosomal mutation demonstrating incomplete dominance in the boine snake <i>Boa constrictor</i> . , 2000, 91, 254-256.		1
11	Brief communication. Karyotype analysis, banding, and fluorescent in situ hybridization in the scarab beetle <i>Gymnopleurus sturmi</i> McLeay (Coleoptera Scarabaeoidea: Scarabaeidae). <i>Journal of Heredity</i> , 2000, 91, 260-264.	2.4	36
12	Brief communication. Physical mapping of rRNA genes in <i>Medicago sativa</i> and <i>M. glomerata</i> by fluorescent in situ hybridization. <i>Journal of Heredity</i> , 2000, 91, 256-260.	2.4	10
13	Genetics and evolution of colour patterns in reptiles. <i>Seminars in Cell and Developmental Biology</i> , 2013, 24, 529-541.	5.0	155
14	Sequence variation in the <i>Mc1r</i> gene for a group of polymorphic snakes. <i>Gene</i> , 2013, 513, 282-286.	2.2	19
15	Pigment cell mechanisms underlying dorsal color-pattern polymorphism in the Japanese four-lined snake. <i>Journal of Morphology</i> , 2013, 274, 1353-1364.	1.2	21
16	Identification of Juvenile Color Morphs for Evaluating a Heredity Model of Stripe/Non-Stripe Pattern Polymorphism in the Japanese Four-Lined Snake <i>Elaphe quadrivirgata</i> . <i>Current Herpetology</i> , 2014, 33, 68-74.	0.5	6
17	Blue, Black, and Stripes: Evolution and Development of Color Production and Pattern Formation in Lizards and Snakes. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	16
18	Genetic-Evidence for Sympatric Differentiation Between 2 Color Morphs of the Skink <i>Egernia-Whitii</i> . <i>Australian Journal of Zoology</i> , 1990, 38, 117.	1.0	14

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19	Snakes: ecology and conservation. Choice Reviews, 2009, 47, 47-2006-47-2006.	0.2	4
21	Geographic frequency and ecological correlates of juvenile colour polymorphism in green pythons ( <i>Morelia azurea</i> and <i>Morelia viridis</i> ). Australian Journal of Zoology, 2020, 68, 62.	1.0	1
22	Characterization of Color Pattern Dimorphism in Turks and Caicos Boas, <i>Chilabothrus chrysogaster chrysogaster</i> , on Big Ambergris Cay, Turks and Caicos Islands. Journal of Herpetology, 2020, 54, .	0.5	0
24	Large scale phenotypic characterisation of <i>Hierophis viridiflavus</i> (Squamata: Serpentes): climatic and environmental drivers suggest the role of evolutionary processes in a polymorphic species. Evolutionary Ecology, 2023, 37, 419-434.	1.2	3
25	Stripes and loss of color in ball pythons ( <i>Python regius</i> ) are associated with variants affecting endothelin signaling. G3: Genes, Genomes, Genetics, 2023, 13, .	1.8	0