

**LIZARDS (REPTILIA, SAURIA) FROM VIETNAM
IN THE HERPETOLOGICAL COLLECTION
OF THE ZOOLOGICAL MUSEUM OF MOSCOW UNIVERSITY.
3. GENUS *BRONCHOCELA* (FAMILY AGAMIDAE)**

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Data are given on the lizard specimens of the genus *Bronchocela* (the family Agamidae) of the Vietnam fauna, accumulated in the herpetological collection of the Zoological Museum of Moscow University. The following data are presented for each specimen: the accession number, the date and location of capture, the habitat, and the collector. The places of capture are shown on the map of the country. A new key for the Vietnamese species of *Bronchocela* is provided.

Key words: Vietnam, *Bronchocela*, Agamidae.

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REFERENCES

- Ananjeva N. B., Orlov N. L. Agamid Lizards (Agamidae, Acrodonta, Sauria) from Vietnam. 2. Identification keys. Analysis of Distribution in South-Eastern Asia. *Zoologicheskii zhurnal*, 2008, vol. 87, no. 4, pp. 436–445 (in Russian).
- Bobrov V. V. Vietnamese Lizards (Reptilia, Sauria) in the Herpetological Collection of the Zoological Museum of Moscow University. 1. Dibamidae, Lacertidae, and Anguidae Families. *Current Studies in Herpetology*, 2011, vol. 11, iss. 3–4, pp. 187–191 (in Russian).
- Bobrov V. V. Lizards (Reptilia, Sauria) from Vietnam in the Herpetological Collection of the Zoological Museum of Moscow University. 2. Genus *Acanthosaura* (Family Agamidae). *Current Studies in Herpetology*, 2015, vol. 15, iss. 3–4, pp. 146–152 (in Russian).
- Bobrov V. V., Semenov D. V. Lizards of Vietnam. Moscow, KMK Scientific Press Ltd., 2008. 226 p. (in Russian).
- Bobrov V. V. Notes on lizards (Reptilia, Sauria) from Southern Vietnam. *J. of Bengal Natural History Society, New Series*, 1992, vol. 11, no. 1, pp. 17–24.
- Bobrov V. V. Checklist and bibliography of the lizards of Vietnam. *Smithsonian Herpetological Information Service*, 1995, no. 105, pp. 1–28.
- Bouret R. *La faune de l'Indochine. Vertebres*. Hanoi, 1927. 453 p.
- Bouret R. Notes herpétologiques sur l'Indochine française. XX. Liste des reptiles et batraciens actuellement connus en Indochine française. *Bull. Gén. Instr. Publ. Hanoi*, 1939, no. 4, pp. 49–60.
- Dao Van Tien. Key to the lizards of Vietnam. *Tap Chi Sinh Vat Hoc*, 1979, vol. 1, no. 1, pp. 2–10 (in Vietnamese).
- Hallermann J. A new species of the genus *Bronchocela* from the tropical rain forest of Southern Vietnam. *Russ. J. Herpetology*, 2004, vol. 11, no. 1, pp. 30–34.
- Hallermann J. A Taxonomic Review of the Genus *Bronchocela* (Squamata: Agamidae), with Description of a New Species from Vietnam. *Russ. J. Herpetology*, 2005, vol. 12, no. 3, pp. 167–182.
- Moody S. M. *Phylogenetic and Historical Biogeographical Relationships of the Genera in the Family Agamidae* (Reptilia: Lacertilia). A dissertation submitted in partial fulfillment of the requirements for the degree of Dr. of Philosophy (Zoology) in the University of Michigan, 1980. 373 p.
- Morice A. Coup d'oeil sur la Faune de la Cochinchine Française. *Association Lyonnaise des Amis des Sciences Naturelles. Compte rendu de l'année 1874, 1875*, pp. 25–121.
- Smith M. A. *The Fauna of British India, including Ceylon and Burma. Reptilia and Amphibia*. Vol. 2. Sauria. London, Taylor and Francis, 1935. 440 p.
- Tirant G. *Notes sur les Reptiles et les Batraciens de la Cochinchine et du Cambodge*. Saigon, 1885. 104 p.
- Viet Nam. Administrative Atlas*. Hanoi, Cartographic Publ. House, 2004. 72 p.

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