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Резюме. Дано описание клеща *Passaloglyphus rosickyi* gen. n. sp. n. семейства Acaridae, паразитирующего на жуке *Passalus* sp. в Бразилии.

REFERENCES

- SAMŠIŇÁK K., Zwei interessante, auf Insekten lebende Hypopi (Acari, Acaroidea). Zool. Anz. 176: 124—127, 1966.
ZAKHVATKIN A. A., Tyroglyphoid mites. Fauna SSSR VI, 1. Moskva—Leningrad, 1941. (In Russian.)

Received 26 August 1971.

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J. Boch, R. Supperer, „Veterinärmedizinische Parasitologie“.

Paul Parey Verlag, Berlin 1971, p. p. 408.

The book has been written on the basis of long lasting theoretical and practical experiences of its two authors. It lists the most important parasites causing infection in animals of economic importance such as ruminants, horses, swine and fowl, and also in carnivores and laboratory animals. The descriptions of parasites are accompanied by numerous photographs. A comprehensive account is given of clinical signs, diagnostic methods, pathology and prevention of the various infections. Part I—general aspects—deals with systematics, epizootology, pathogenesis, host-parasite relationship, and contains a section discussing the principles of treatment and prevention, and various examination methods. The book covers a wide range of parasitic infections.

It discusses protozoan infections, helminthoses, ectoparasites and Acanthocephala.

The publication will be of great help to all practicing veterinarians and veterinary students, because it gives a comprehensive account of the various diagnostic and therapeutic methods and contains notes on the bionomy and epidemiology of some of the more important parasites. Its style is clear and concise. Pertinent literature citations are listed at the end of each chapter. Unfortunately, the authors omitted a number of citations which are directly related to the subject under consideration.

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