

Сайт организации	www.zin.ru
Основные публикации оппонента за последние пять лет в рецензируемых журналах из списка ВАК Минобрнауки РФ (не менее 5 не более 15)	Shatrov A.B., Soldatenko E.V. 2020. Ultrastructure of the intestinal system in unfed larvae of <i>Limnesia maculata</i> (O.F. Müller, 1776) (Acariformes, Limnesiidae). Arthropod Structure & Development. Vol. 58, September 2000, 100975. www.elsevier.com/locate/asd https://doi.org/10.1016/j.asd.2020.100975 Shatrov A.B., Soldatenko E.V. 2020. Ultrastructure of the prosomal gland complex in unfed larvae of the fresh-water mite <i>Limnesia maculata</i> (Müller, 1776) (Acariformes, Limnesiidae). Acarologia. T. 60, fasc. 1. P. 45-63.

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Shatrov A.B. and Soldatenko E.V. 2021. Larvae of the fresh-water mite *Limnochares aquatica* (L., 1758) (Acariformes: Hydrachnidia: Limnocharidae) and their stylostome evolving during feeding on *Gerris lacustris* (L., 1758) (Hemiptera: Gerridae), Journal of Natural History, 55: 29-30, 1895-1916. DOI:

<http://doi.org/10.1080/00222933.2021.1974112>

Shatrov A.B., Soldatenko E.V. 2022. Organization of dermal glands and characteristic of secretion in the freshwater mite, *Limnesia maculata* (O.F. Muller, 1776) (Acariformes, Limnesiidae). Journal of Morphology. Vol. 283, Issue 3. P. 346-362. DOI: <http://doi.org/10.1002/jmor.21447>

Shatrov A.B., Kazakov D.V., Antonovskaia A.A., Gorobeyko U.V. 2022. Morphological characterization of stylostome and skin reaction produced by *Leptotrombidium album* (Acariformes, Trombiculidae) on the bat *Barbastella pacifica* from Kunashir Island. Systematic & Applied Acarology 27 (10): 1970–1990. <https://doi.org/10.11158/saa.27.10.9>

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Shatrov A.B., Soldatenko E.V., Petrov A.A. 2024. Functional morphology and ultrastructure of the mouth apparatus in the freshwater mite larvae *Limnochares aquatica* (L., 1758) (Acariformes, Limnocharidae). Arthropod Structure and Development. Vol. 78 (1-20). Article No: 101331. DOI: <https://doi.org/10.1016/j.asd.2024.101331>

Shatrov A.B., Filimonova S.A. 2024. Ultrastructure and functional morphology of the mouthparts in *Pterygosoma pseudotrapelus* (Bochkov, Melnikov et Nazarov, 2009) (Acariformes, Pterygosomatidae). International Journal of

Acarology, Vol. 50, No. 8, pp. 629-643. DOI:
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Shatrov A.B., Kazakov D.V., Antonovskaia A.A.
2025. Stylostome of *Leptotrombidium myotis*
larvae (Ewing, 1929) (Acariformes,
Trombiculidae) feeding on two different bat
species (Vespertilionidae). *Acarologia*. 65 (1);
173-196. DOI: <https://doi.org/10.24349/o879-3rst>

Подтверждаю достоверность представленных сведений.

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