Freshwater Planarians Turbellaria Of North America

#freshwater planarians #turbellaria north america #aquatic flatworms #planarian species identification #freshwater worms NA

Explore the diverse world of freshwater planarians, fascinating Turbellaria species commonly found across North America. This guide delves into their biology, habitats, and characteristics, offering insights for enthusiasts and researchers interested in these remarkable aquatic flatworms.

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The Turbellaria are one of the traditional sub-divisions of the phylum Platyhelminthes (flatworms), and include all the sub-groups that are not exclusively... 18 KB (1,835 words) - 21:14, 27 December 2023 Planarians (triclads) are free-living flatworms of the class Turbellaria, order Tricladida, which includes hundreds of species, found in freshwater, marine... 34 KB (3,665 words) - 22:33, 21 February 2024 classification puts both land and freshwater planarians within a single suborder called Continenticola, with land planarians forming a single family, Geoplanidae... 26 KB (2,615 words) - 01:24, 1 January 2024

Proceedings of the Boston Society of Natural History. 4: 210-213. Kenk, R. (1972). Freshwater planarians (Turbellaria) of North America. U.S. Environmental... 3 KB (242 words) - 04:39, 6 January 2024 1939). Accessed 2023-06-23. Kenk, Roman (1972). Freshwater planarians (Turbellaria) of North America. Washington: U.S. Environmental Protection Agency... 4 KB (377 words) - 04:22, 6 January 2024

the phylogeny and biogeography of the freshwater triclads (Platyhelminthes: Turbellaria). Biology of the Turbellaria (Edited by: Riser NW and Morse MP)... 4 KB (423 words) - 02:24, 26 June 2023 681–699. doi:10.2307/3531. Kenk, R. (1989). Revised list of the North American freshwater Planarians (Platyhelminthes. Smithsonian Contributions to Zoology... 3 KB (323 words) - 21:11, 26 June 2023 freshwater planarians, especially from Europe and the United States. Several taxa were named after Roman Kenk, such as the freshwater planarian genera Kenkia... 3 KB (255 words) - 03:35, 20 May 2023

and Distribution of North American Triclad Turbellaria. VIII. Some Cave Planarians of the United States". Transactions of the American Microscopical Society... 4 KB (316 words) - 12:50, 17 January 2024 of some freshwater planarians. The British Journal of Experimental Biology, 5, 196–203. Carpenter, K. E. (1930). Further researches on the action of metallic... 19 KB (2,048 words) - 14:02, 14 March 2024 the phylogeny and biogeography of the freshwater triclads (Platyhelminthes: Turbellaria). Biology of the Turbellaria (Edited by: Riser NW & MP)... 3 KB (317 words) - 06:50, 28 December 2023