

Tunicata 101

a series of three webinars designed to provide essential background and foundational knowledge for our community

All webinars will be held at the following synchronized time:



Japan (JST): 15:00

Berlin (CEST): 08:00

California (PDT): 23:00

time updated!

Ascidian Taxonomy

Thursday, April 9th

Speaker: Dr. Marie Nydam
(Soka University of America)

Ascidian Embryology & Neurobiology

Thursday, May 7th

Speaker: Prof. Takehiro Kusakabe
(Konan University, Japan)

Pelagic Tunicate Morphology

Thursday, June 4th

Speaker: Prof. Thomas Stach
(Humboldt-Universität zu Berlin, Germany)

For our third and final session, Prof. Thomas Stach will guide us through the complexities of pelagic tunicate morphology, providing vital anatomical and structural insights into these unique planktonic organisms.

About our 3rd Speaker:

Prof. Stach earned his doctorate from the University of Tübingen and conducted extensive postdoctoral research on tunicate morphology and nervous systems at the Smithsonian Marine Station, the University of Arkansas, and the Kristinebergs Marine Research Station. Currently serving as the Head of the Electron Microscopy Group at Humboldt-Universität zu Berlin, his research focuses on the comparative morphology, ultrastructure, and evolution of deuterostomes.



Host:

Prof. Noa Shenkar
(Tel Aviv University, Israel)

<https://shenkarlab.weebly.com>

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