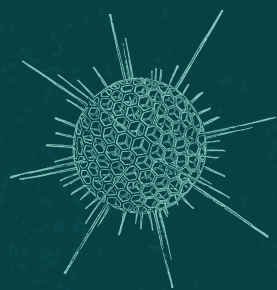


SEMINAR
SERIES

THE LIFE OF RETARIA



ABOUT

THIS SEMINAR SERIES AIMS TO FOSTER COLLABORATION BETWEEN SCIENTISTS STUDYING LIVING **RETARIA**, PARTICULARLY RADIOLARIA AND FORAMINIFERA. IT PROVIDES AN **INFORMAL** PLATFORM FOR SPEAKERS FROM DIVERSE BACKGROUNDS, WITH A FOCUS ON **EARLY CAREER RESEARCHERS**, TO EXPLORE TOPICS INCLUDING DIVERSITY, EVOLUTION, ECOLOGY, GEOCHEMICAL CYCLES AND **MORE**.

WHEN

ONLINE THE SECOND MONDAY OF EVERY OTHER MONTH FOR ABOUT **1 HOUR**. DIFFERENT INTERNATIONAL TIME ZONES WILL BE ACCOMMODATED FAVOURING THE SPEAKER'S LOCAL TIME.

THE FORMAT

THE SPEAKER CHOOSES: A CLASSIC TALK + QUESTIONS, A DEBATE ON A GIVEN TOPIC, A GENUINE QUESTION ON SPECIFIC ANALYSES,...

JOIN US

SIMPLY REGISTER IN THIS [ONLINE FORM](#) AND YOU WILL RECEIVE THE INFORMATION.

COMING SESSION

**MAY 14,
07H00 (GMT)**

**YASUhide NAKAMURA
SKELETAL STRUCTURE,
PHYLOGENY, TAXONOMY
AND SYMBIOSIS OF
PHAEODARIA AND RADIOLARIA**

**DEWI LANGLET
FORAMINIFERAL
CONTRIBUTION TO
BENTHIC ECOSYSTEM
FUNCTIONING**

