

Venue: Earth Sciences Department, via Santa Maria 53		
5 November 2025		
	Location	Workshop
10:00-12:00	Meeting room, 2nd floor	Meeting of the Neogene and Quaternary Planktonic Foraminifera Working Group of the International Commission on Stratigraphy
14:00-18:00	Red room, 1st floor	Allo’25. Soft-shelled monothalamous foraminifera: Past, Present, and Future Perspectives
15:30-17:45	Room M, 1st floor	MARDI Workshop
14:00-17:30	Meeting room, 2nd floor	Nannofossil workshop
18:30 - 21:30	ICEBREAKER	Ground floor

Venue: Polo Piagge, via Giacomo Matteotti 11		
6 November 2025	Speaker	Title
8:30 - 8:45	Registration	
8:45-9:00	Welcome	TMS President, Kirsty Edgar, TMS Local Organising Committee, Caterina Morigi
Chairs: Andrés Rigual-Hernández, Samuele Desogus		
9:00-9:15	Darja Dankina	<i>New insights from an Unstudied Collection of Pridoli (Late Silurian) Acanthodians in Lithuania</i>
9:15-9:30	Michael Kaminski	<i>Using benthic foraminiferal assemblage parameters for refining the Middle Jurassic sequence stratigraphy of Saudi Arabia</i>
9:30-9:45	Nicola Casadei	<i>Unravelling the changes of microfossils across the Aptian-Albian boundary in the Umbria-Marche Basin "Hill 991" section</i>
9:45-10:00	Emanuele Ruiu	<i>New palynological insights into Albian black shale levels from the Marne a Fucoidi Formation (Northern Apennines Italy)</i>
10:00-10:15	Rui Ying	<i>Trait based model reveals drivers of the End-Cretaceous selective extinction in plankton ecosystem</i>
10:15-10:45	Keynote: Jeremy Young	<i>18 years of microfossil web-taxonomy development</i>
10:45-11:15	Coffee break	
Chairs: Katrine Husum, Alessandro Sartini		
11:15-11:30	Miriam Raimondi	<i>Preliminary planktonic foraminifera results from the Eastern Mediterranean ODP-Site 967 across the Plio-Pleistocene Transition (3.8-2.3 Ma)</i>
11:30-11:45	Syouma Hikmahtiar	<i>Life after Impact: Deep-water agglutinated foraminifera and the recovery after the K/Pg Extinction</i>
11:45-12:00	Cécile Figus	<i>A biosiliceous response to the Latest Danian Event</i>
12:00-12:15	Christopher Berndt	<i>Shape and size variability of lab-grown Cyprideis torosa (Jones, 1850)</i>
12:15-12:30	Christof Pearce	<i>Marine diatoms in Arctic paleoceanography - integration of surface sediment datasets by the MARDI Working Group</i>
12:30-13:00	Flash-Talk	Laura Bronzo, Anjali Kumari, Federico Malavolta, Jose Mario Masís, Babu Nallusamy, Aisling O'Brien, Andrea Piva, Andrés S. Rigual-Hernández
13:00-14:30	Lunch	
14:30-15:30	Poster session and group photo	Bosio, Bronzo, Dominiguez-Samalea, Fabbrini, Figus, Galli, Guruvayoorappan, Kolomaznik, Kumari, Lu, Malavolta, Masís, O'Brien, Micropcourse, Mohapatra, Nallusamy, Palei, Piva, Pananghat, Rigual-Hernández, Deepak RP, Santucci, Spadafina, Srivastava, Vitsou
Chairs: Christof Pearce, Christian Conti		
15:30-15:45	Alexis Rodríguez-Jiménez	<i>Unlocking the paleoceanographic secrets of the Eastern Tropical Pacific: a radiolarian perspective from Costa Rica</i>
15:45-16:00	Federica Rebecchi	<i>Physiological and biochemical response of benthic foraminifera: short-term exposure to pollutants</i>
16:00-16:15	Carla Cristallo	<i>Exploring the response of benthic foraminifera to Hg contamination: the study case of Rosignano Solvay (Tuscany, Italy, Tyrrhenian Sea)</i>
16:15-16:30	Babu Nallusamy	<i>FoRam Index and Metal bioaccumulation reveal a duality of pristine waters and localized contamination in Kavaratti Island's Reefs</i>
16:30-17:00	Coffee break	
17:00-18:30	TMS general meeting	
18:30-19:15	TIMES meeting	Coordinated by Cécile Figus
20:00 - 22:30	Social Dinner	Venue: Pizzeria L'arciere, via dei Facchini 18, Pisa

Venue: Polo Piagge, via Giacomo Matteotti 11		
7 November 2025	Speaker	Title
08:55-09:00	Communication	
Chairs: Viviana Gamboa-Sojo, Eleonora Santucci		
9:00-9:30	Keynote: Alba Gonzalez-Lanchas	<i>Assessing the role of the Gephyrocapsa complex during the Mid-Brunhes interval</i>
9:30-9:45	Arianna Valentina Del Gaudio	<i>Unravelling Middle Pleistocene to recent paleoceanographic variability in the Agulhas System driven by Antarctic Circumpolar Current</i>
9:45-10:00	Jaime Y. Suárez-Ibarra	<i>Morphological evolution of Globigerinoides ruber albus- elongatus complex over the past 3 million years</i>
10:00-10:15	Pierluigi Martinelli	<i>Increase the magnification, they are shrinking! Morphometric variations of the planktic foraminifera Globigerina bulloides in response to environmental changes over the last 27.4 ka in the Ligurian Sea</i>
10:15-10:30	Angela Cloke-Hayes	<i>Post-glacial recolonisation of Globorotalia truncatulinoides in response to hydrographic changes in the western and central Mediterranean Sea</i>
10:30-10:45	Alessio Fabbrini	<i>Micro-CT biometry in modern Turborotalia quinqueloba (planktonic foraminifera) as a tool to track their population dynamics</i>
10:45-11:15	Coffee break	
Chairs: Jose Mario Masís, Lucia Silva		
11:15-11:30	Adam Woodhouse	<i>Global temperature and trophic changes across the Eocene - Oligocene transition recorded in planktonic foraminifera</i>
11:30-11:45	Luca Pellegrino	<i>The Lower Miocene siliceous deposits of the Northern Mediterranean paleoceanographic implications and early diagenetic history</i>
11:45-12:00	Alan Mancini	<i>Piacenzian Deoxygenation and Runoff Dynamics in the Adriatic: insights from the Fiumana section</i>
12:00-12:15	Elisa Malinverno	<i>Eo-Miocene integrated biostratigraphy of the East Pisco Basin, Peru</i>
12:15-12:30	Jutta Erica Wollenburg	<i>Agglutinated foraminifera in Arctic sediment cores - the largely ignored faunal component</i>
12:30-13:00	Flash-Talk	Subham Barkataky, Rudragouda R. Biradar, Miloš Bartol, Kristin Doering, Viviana Gamboa-Sojo, Juliana Guzman, Francesca Lozar, Oskar Mitrovic, Joana Jodie Wagner, Anna E. Weinmann, Fareza Sasongko Yuwono
13:00-14:00	Lunch	
14:00-15:00	Poster session	Alegret, Barkataky, Bartol, Biradar, Chaabane, Conti, Doering, Gamboa-Sojo, Guzman, Jones, Kaminski, Kumar, Lozar, Mitrovic, Nallusamy (Kocherla), Palczynska, Pérez Asensio, Prayudi, Tadoumant, Wagner, Weinmann, Yuwono
Chairs: Mike Kaminski, Giacomo Galli		
15:00-15:15	Katrine Husum	<i>Historical Arctic fjord changes reflected by benthic foraminifera</i>
15:15-15:30	Cameron Henderson	<i>Quantifying the Value Proposition of Biostratigraphy in the Energy Transition</i>
15:30-15:45	Sarah-May Vinnel & Agnieszka Palczynska	<i>Hot Shales – the key to cooling down? Facilitating the energy transition using biostratigraphy</i>
16:15-16:30	Elena Menichetti	<i>Terrestrial and marine dynamics on the brink of the Messinian salinity crisis: a wet scenario from the northern Mediterranean</i>
16:30-16:45	Tracy Aze	<i>Fossil foraminifera as models for evolutionary responses to global climate change</i>
16:45-17:15	Student Awards and greetings	
17:30-19:15	Wine and Oil tasting	

8 November 2025	Field trip to the Certosa di Calci, Natural History Museum of Pisa University
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