

Quantitative Seascape Ecology of Marine Plankton *PSL-Qlife Winter school March 4-8, 2024*

Monday March 4th	Tuesday March 5th	Wednesday March 6th	Thursday March 7th	Friday March 8th
8.45-9.00 am <i>Welcome coffee</i>	8.45-9.00 am <i>Coffee</i>		8.45-9.00 am <i>Coffee</i>	8.45-9.00 am <i>Coffee</i>
9.00-9.10 am Patrick Chamay	9.00-10.00 am Tom Delmont & Lucas Paoli TBA	9.15-9.30 am <i>Coffee</i>	9.00-10.30 am Olivier Jaillon & Daniele Iudicone Spatial species distribution modelling	9.00-10.30 am Marina Levy & Ben Ward Open ocean modelling of the plankton seascape
9.10-10.50 am Maurizio Ribera TBA	10.00-11.00 am Fabien Lombard Morphology-based/trophic analysis	9.30-10.30 am Samuel Chaffron Species community networks		
10.50-11.15 am <i>coffee break</i>	11.00-11.30 am <i>coffee break</i>	10.30-11.00 am <i>coffee break</i>	10.30-11.00 am <i>coffee break</i>	10.30-11.00 am <i>coffee break</i>
11.15-12.15 am Sakina Ayata Ecology of marine plankton - an introduction	11.30-12.15 am Hughes Roest Crolius AtlaSea	11.00-12.00 am Quentin Carradec & Eric Pelletier TBA	11.00-12.00 am Colomban De Vargas TBA	11.00-12.00 am Damien Eveillard & Marie Burel TBA
12.15-1.45 pm <i>lunch</i>	12.15-1.30 pm <i>lunch</i>	12.00-1.30 pm <i>lunch</i>	12.00-1.30 pm <i>lunch</i>	12.00-1.30 pm <i>lunch</i>
1:45 - 3:00 pm Students flash talks	1.30-5.00 pm Digital workshop MAGs and SAGs T. Delmont L. Paoli L. Campese	1.30-5.00 pm Digital workshop Species community networks inference and analysis S. Chaffron M. Gaudin	1.30-5.00 pm Digital workshop Spatial species distribution modelling P. Fremont M. Frédeville L. Pavlovic	1.30-5.00 pm Digital workshop Applications of metabolic modelling, from organisms to ecosystems D. Eveillard M. Burel
3.00 - 3.30 pm <i>coffee break</i>			1.30-5.00 pm Digital workshop Macroevolution J. Andréoletti B. Perez S. Lambert	1.30-5.00 pm Digital workshop Open ocean ecosystem modelling O. Aumont L. Bopp C. Ethé R. Person
3.30-5.00 pm Lucie Bittner & Magali Lescot TBA				
5.00-5.30 pm <i>coffee break</i>	5.00-5.30 pm <i>coffee break</i>	5.00-5.30 pm <i>coffee break</i>	5.00-5.30 pm <i>coffee break</i>	5.00-5.30 pm <i>coffee break</i>
5.30-6.30 pm Chris Bowler TBA	5.30-6.30 pm Flora Vincent Symbiosis in marine unicellular eukaryotes: a quantitative approach	5.30-6.30 pm Adam Martiny TBA	5.30-6.30 pm Rogier Braakmann TBA	5.30-6.30 pm Laurent Bopp Impact of climate change on ecosystem modelling
	6.30-8:30 pm Poster session I Wine and cheese	7.30 pm Dinner for speakers and TA	6.30-8:30 pm Poster session II Cocktail	