

NIMBioS Investigative Workshop – Stoichiometric Ecotoxicology
January 17-19
Agenda

Day 1:

8:00	Breakfast available at NIMBioS
8:45	Welcome and Introduction to NIMBioS (Suzanne Lenhart)
9:00	Introduction to the workshop (Angie Peace & Paul Frost)
9:15	Participant introduction and Ice breaker activity
10:15	Coffee break
10:45	Keynote lecture by Bryan Brooks on Ecotoxicology
11:15	Discussion to identify major research challenges
12:00	Lunch
1:00	Keynote lecture by Paul Frost on Stoichiometry and Ecotoxicology
2:00	Keynote lecture by Hao Wang on Stoichiometric Modeling
3:00	Breakout sessions with coffee – identify questions, current gaps, goals
4:30	Feedback from groups and general discussion
5:00	Reception at NIMBioS

Day 2:

8:00	Breakfast available at NIMBioS
9:00	Keynote lecture by Laure Pecquerie on DEB modeling
10:15	Group photo
10:20	Coffee break
10:45	Keynote lecture by Angie Peace on stage structured models
11:30	Present 3 modeling problems and form small groups
12:00	Lunch
1:00	Problem solving sessions – with coffee at 3:00
4:30	Updates from small groups and large group discussions
5:00	End of day

Day 3:

8:00	Breakfast available at NIMBioS
9:00	Problem solving sessions – with coffee at 10:00
11:00	Updates from small groups and large group discussions
12:15	Closing of the workshop and next steps (Angie Peace and Paul Frost)
12:30	Lunch and adjourn