



2nd ICEBIO Network wide training event, CNRS – IGE Grenoble: 26 Feb. to 1 March 2024

Sunday 25/02		Monday 26/02		Tuesday 27/02	ALL DAY	Wed. 28/02		Thurs. 29/02		Fri 01/03
Arrive in Grenoble in time for dinner. The group is staying at Hotel d'Angleterre, 5 place Victor Hugo, 38000 Grenoble	9:00 9:30	Welcome and brief introduction + explanation about plan for the week	9:00 10:30	Chemistry for non- chemists and chemists (pitfalls of chemical datasets, enrichment factors, how to work with chemical datasets) Coffee break Group work on datasets Lunch		Networking and exposure training to the cryosphere	9:00 10:30	Jan Lisec: Metabolomic data acquisition / analyses and processing	9 :00 10 :30	Presentations from groups about main findings based on data sets: 15 min presentations plus 10 min questions per group
	9:30 10:00		10:30 11:00 11:00 12:30 12:30 13:30				10 :30 11 :00	Coffee break Martyn Tranter: PhreeQC geochemical modelling	10 :30 11 :00 11:00 12:30	
	10:00 10:30	Coffee break					11:00 12:30			Presentations cont'd plus debrief of week
	10 :30 12 :00	Tim Vogel: Different types of sequence analyses and what they mean					12 :30 13 :30	Lunch		Return home. No group lunch organized.
	12:00 13:00	Lunch	13 :30 15:00	Christoph Keuschning: Amplicon uses and limitations			13 :30 15:00	Thanassis Zervas: Metagenomics		





	13:00	DC	15 :00	Coffee break		15 :00	Coffee break		
	15:30	presentations	15 :30			15 :30			
		on							
		experimental							
		design (20 min							
		per ESR incl.							
		?s)							
	15:30	Coffee break	15 :30	Group work on datasets		15 :30	Group work on		
	16:00		17 :00			17:00	datasets		
	16 :00	DC	17:00	Discussions about		17:00	ICEBIO		
	18:30	presentations	18:00	Equality, harassment		18:30	Deliverables		
		on	18:00	ICEBIO Green Charter			plus		
		experimental	18 :30				management		
		design					meeting		
19:30	19:30	Group dinner		Group dinner at	Dinner open	19:30	Group dinner		
Group									
dinner									