

Exam assignment

Key words == hangers while making your slides deck serving written exam. Nice compilation retrieved from respective Qs in columns 2 and 3 (max 50 slides including all references)	Assignment 1 input Qs	Assignment 2 input Qs	Oral presentation focuses on comparing paper 1 (assignment 1) and paper 2 (assignment 2) and digging into the “why”s, regarding the sections indicated in color (no slides restriction; presentation fits within 20-30min)
	Biological question		
Setting	Q1 Q10	Q1 Q2 Q10	
Design and QC	Q2 Q3		
Methodology	Q5	Q6 Q7	Only in brief – to understand the levels of complexity
Levels of Complexity: - LD - Population structure - Computational Higher-order	Q4 Q6	Q3 Q4	
Replication & Validation	Q7 Q8	Q8 Q9	
Interpretation: Role of networks	Q9	Q5	

Exam:

- 24 June 2021
- 2-5PM (longer when needed)
- Link: usual class link
- Slides deck (written and oral exam) to be received by e-mail before 24 June 2021, 9AM