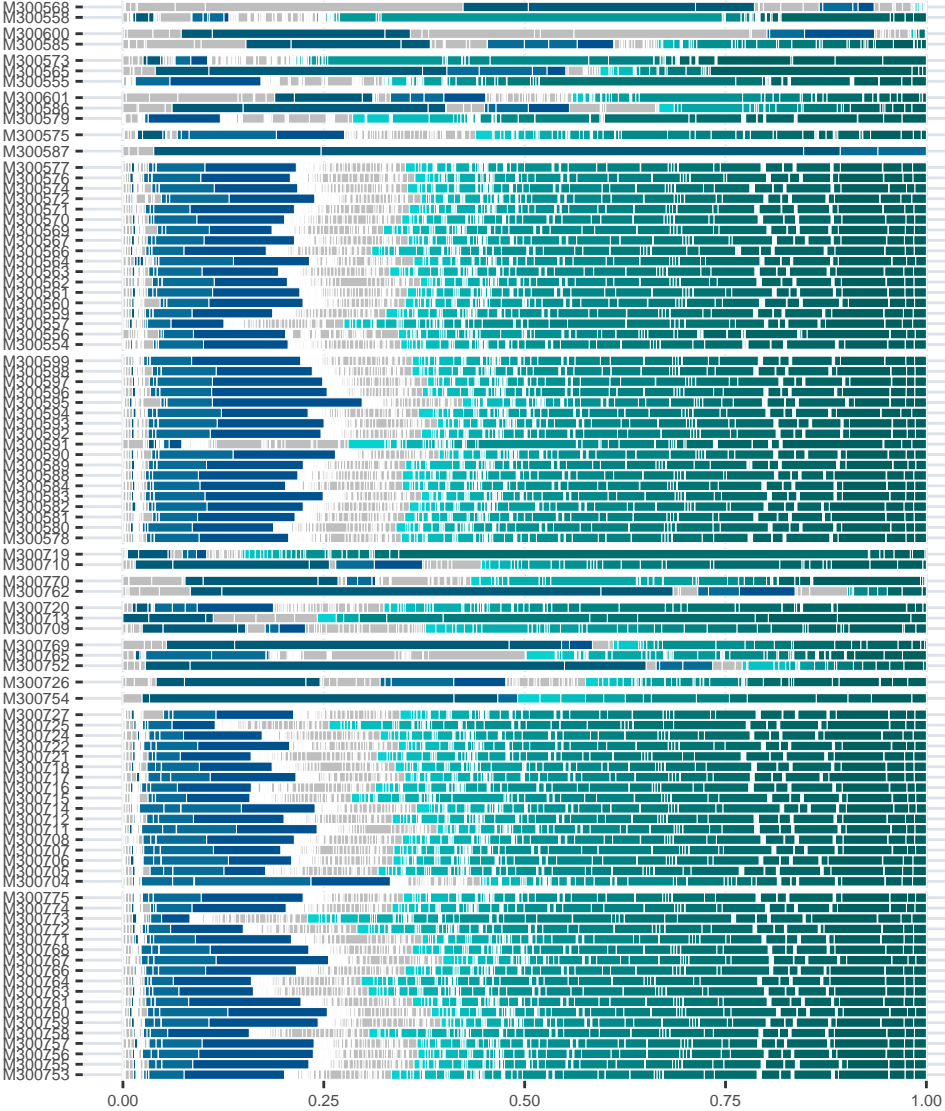


Lysyl Buffer trial

Microsamples



Bacterial composition

B11	NegativeCollection	Caecum right	
B12			
B11	NegativeMebrane		
B12			
B11	NegativeReaction		
B12			
B11	Positive		
B12			
B11	NegativeCollection		Colon
B12			
B11		NegativeMebrane	
B12			
B11		NegativeReaction	
B12			
B11	Positive		
B12			

Genus (Phylum)

- Eisenbergiella (Bacillota_A)
- Streptococcus (Bacillota)
- Mediterraneibacter (Bacillota_A)
- Lactobacillus (Bacillota)
- Escherichia (Pseudomonadota)
- Fimenesus (Bacillota_A)
- Caccovicinus (Bacillota_A)
- Pelethomonas (Bacillota_A)
- Gallimonas (Bacillota_A)
- Blautia (Bacillota_A)
- Choladocola (Bacillota_A)
- Acutalibacter (Bacillota_A)
- Agathobaculum (Bacillota_A)
- Lawsonibacter (Bacillota_A)
- Anaerobutyricum (Bacillota_A)
- Negativibacillus (Bacillota_A)
- UBA1417 (Bacillota_A)
- Flavonifractor (Bacillota_A)
- Lachnoclostridium_A (Bacillota_A)
- Faecousia (Bacillota_A)
- Other