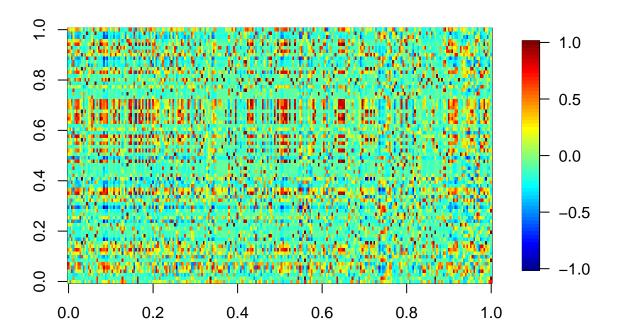
Correlations

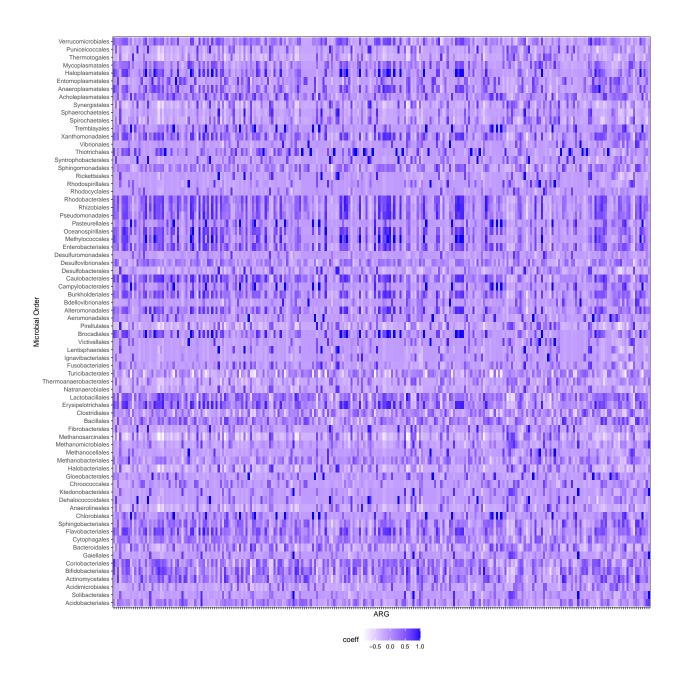
Daniel Flores Orozco

08/02/2022

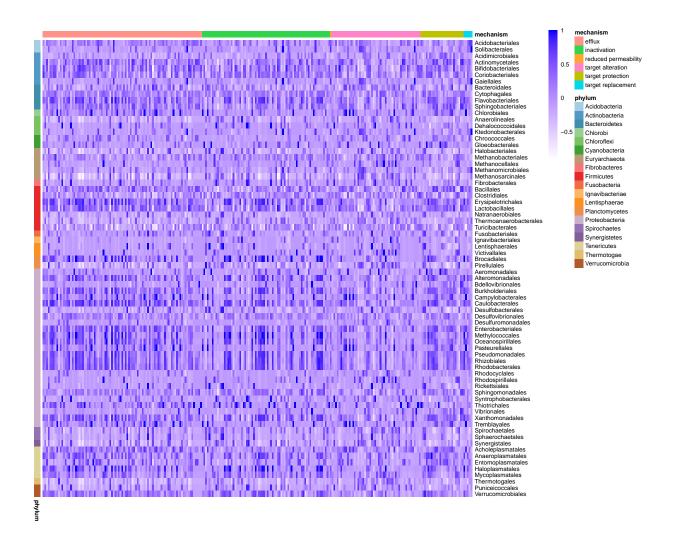


Joining, by = "microbe"

Joining, by = "gene_id"



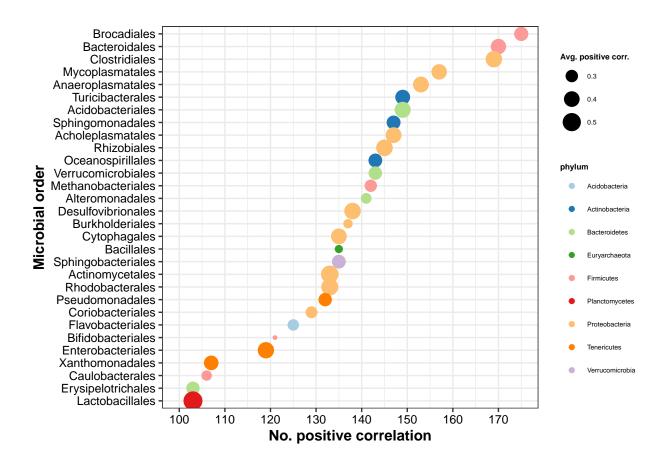
- ## Warning: Setting row names on a tibble is deprecated.
- ## Warning: Setting row names on a tibble is deprecated.
- ## Warning in brewer.pal(ColourCount1, "Paired"): n too large, allowed maximum for palette Paired is 12 ## Returning the palette you asked for with that many colors



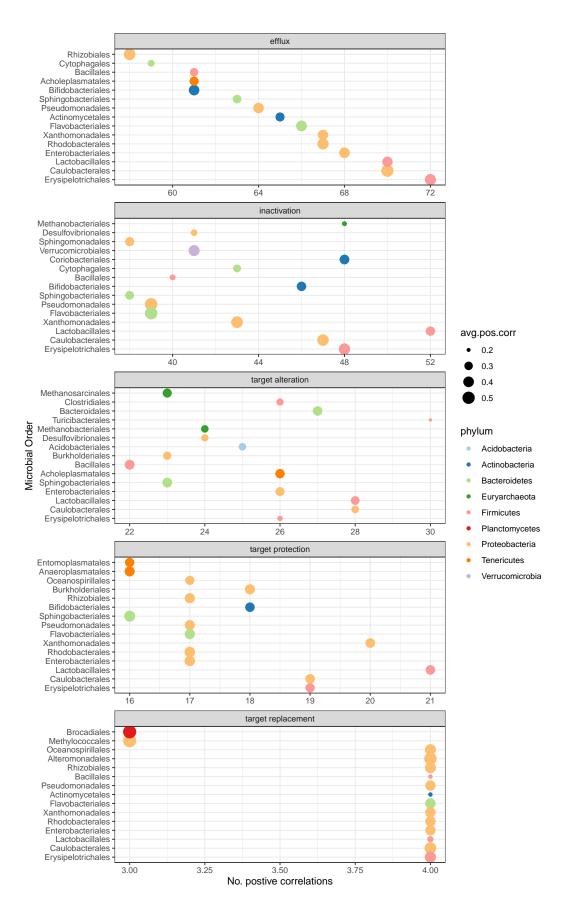
2. Summary of the correlations

2.1 Microbes vs No. positive correlations

'summarise()' has grouped output by 'microbe'. You can override using the '.groups' argument.



'summarise()' has grouped output by 'mechanism', 'microbe'. You can override using the '.groups' arg



2 Negative correlations

'summarise()' has grouped output by 'microbe'. You can override using the '.groups' argument.

