

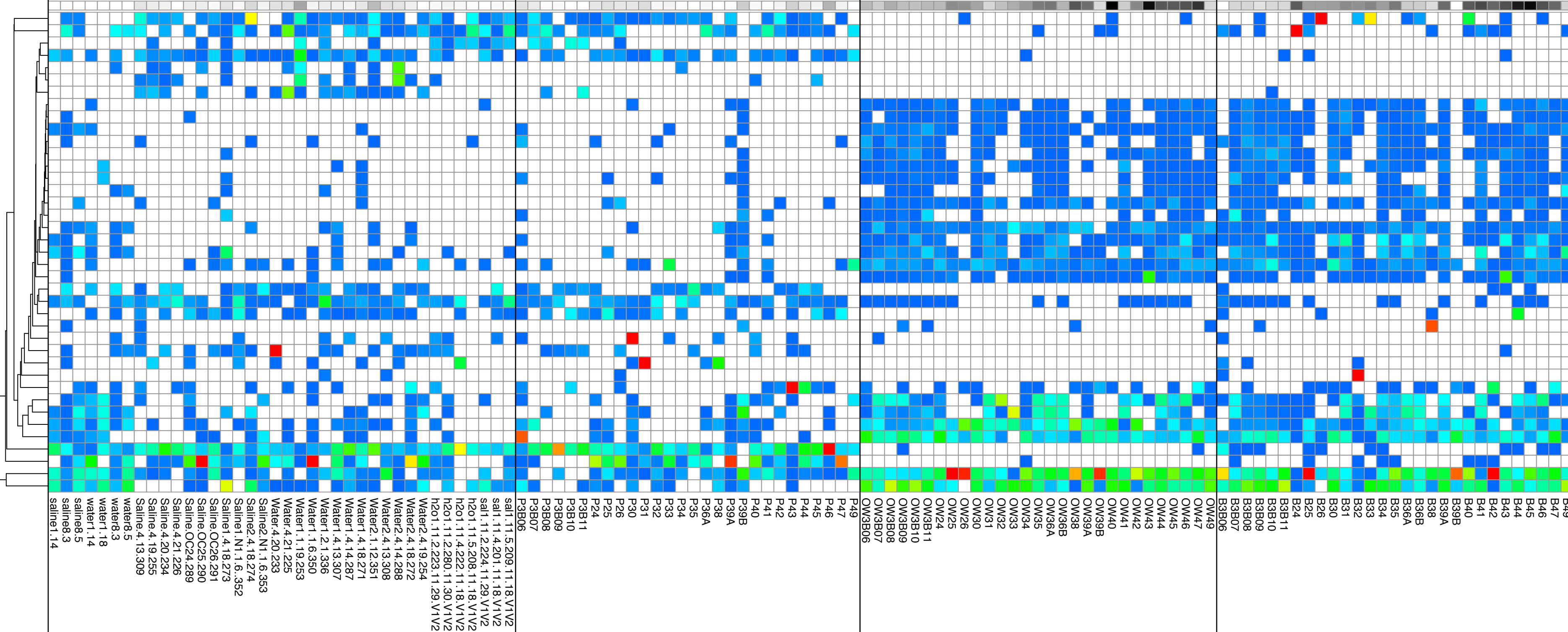
Figure E1

Regent Controls

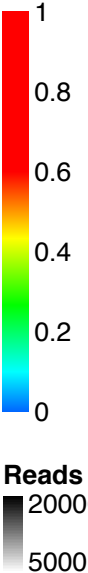
Bronchoscope
Pre-wash

Oropharyngeal
wash

Bronchoalveolar
Lavage

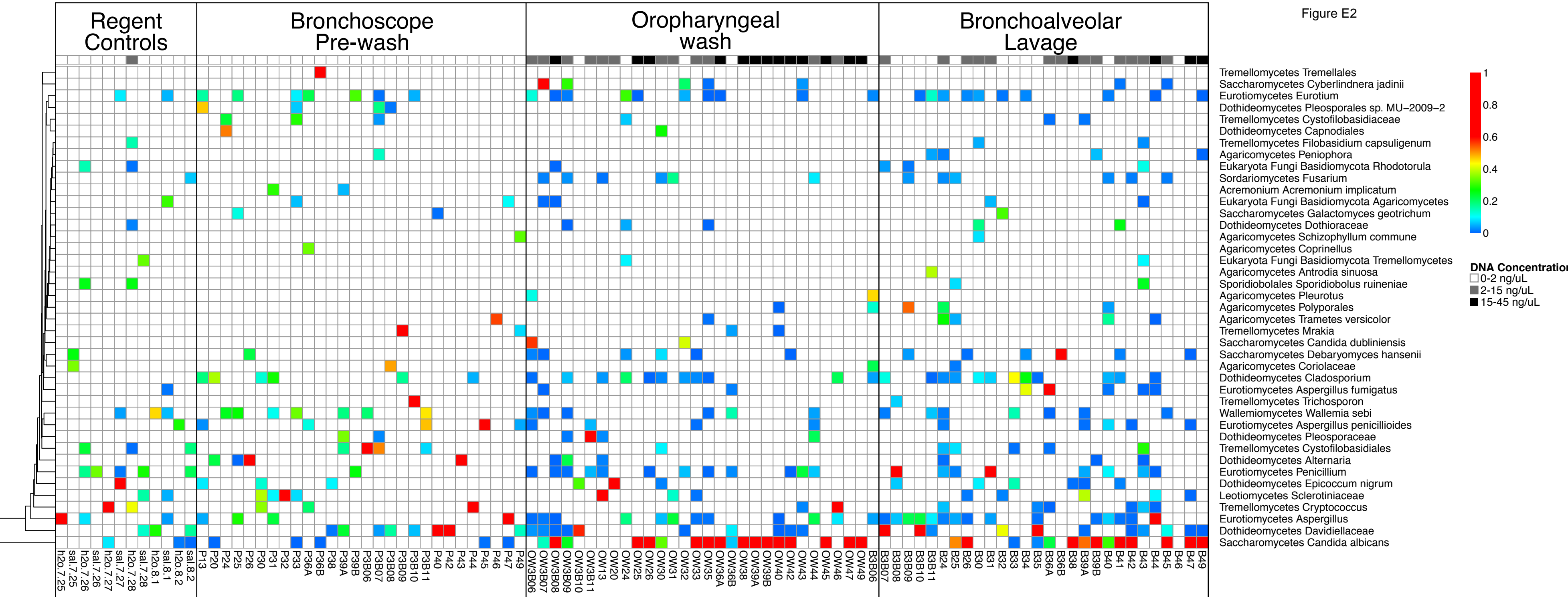


- Proteobacteria Pseudomonas
- Firmicutes Staphylococcus
- Proteobacteria Delftia
- Proteobacteria Acinetobacter
- Proteobacteria Massilia
- Proteobacteria Duganella
- Proteobacteria Roseateles
- Firmicutes Oribacterium
- Firmicutes Moryella
- Proteobacteria Campylobacter
- Firmicutes Megasphaera
- Actinobacteria Atopobium
- Firmicutes Solobacterium
- Firmicutes Selenomonas
- Firmicutes Parvimonas
- Firmicutes Gemella
- Spirochaetes Treponema
- Firmicutes Granulicatella
- Fusobacteria Leptotrichia
- Fusobacteria Fusobacterium
- Actinobacteria Actinomyces
- Bacteroidetes Capnocytophaga
- Proteobacteria Diaphorobacter
- Actinobacteria Corynebacterium
- Proteobacteria Burkholderia
- Fusobacteria Sneathia
- Firmicutes Lactococcus
- Actinobacteria Micrococcus
- Firmicutes Geobacillus
- Proteobacteria Achromobacter
- Firmicutes Lactobacillus
- Proteobacteria Neisseria
- Bacteroidetes Porphyromonas
- Actinobacteria Rothia
- Firmicutes Veillonella
- Actinobacteria Propionibacterium
- Proteobacteria Methylobacterium
- Firmicutes Streptococcus
- Bacteroidetes Prevotella



saline1.14
saline8.3
saline8.5
water1.14
water1.18
water8.3
water8.5
Saline.4.13.309
Saline.4.19.255
Saline.4.20.234
Saline.4.21.226
Saline.OC24.289
Saline.OC25.290
Saline.OC26.291
Saline1.4.18.273
Saline1.N1.1.6.352
Saline2.4.18.274
Saline2.N1.1.6.353
Water.4.20.233
Water.4.21.225
Water1.1.19.253
Water1.1.6.350
Water1.2.1.336
Water1.4.13.307
Water1.4.14.287
Water1.4.18.271
Water2.1.12.351
Water2.4.13.308
Water2.4.14.288
Water2.4.18.272
Water2.4.19.254
h2o1.11.2.223.11.29.V1V2
h2o1.11.4.222.11.18.V1V2
h2o1.11.5.208.11.18.V1V2
h2o1.11.2.224.11.29.V1V2
h2o1.11.2.224.11.18.V1V2
sal1.11.5.209.11.18.V1V2
sal1.11.4.201.11.18.V1V2
P3B06
P3B07
P3B08
P3B09
P3B10
P3B11
P24
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P36A
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P39A
P39B
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P41
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P46
P47
P49
OW3B06
OW3B07
OW3B08
OW3B09
OW3B10
OW3B11
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B49

Figure E2



Within-Subject BAL-OW
Distance

