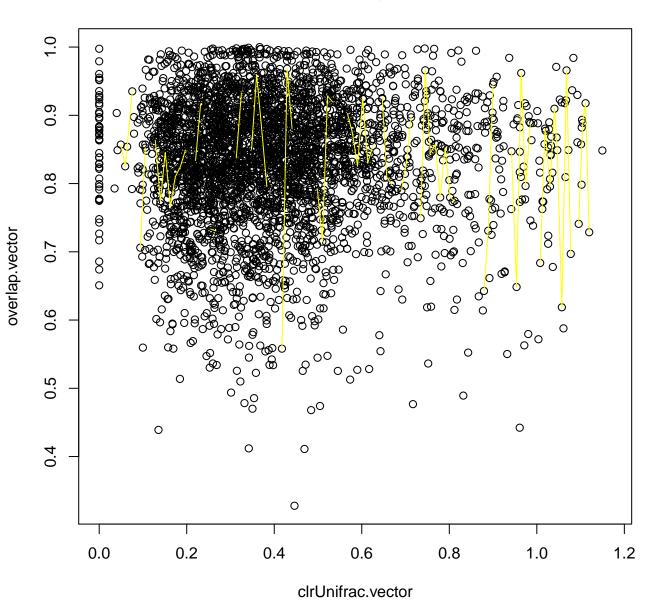
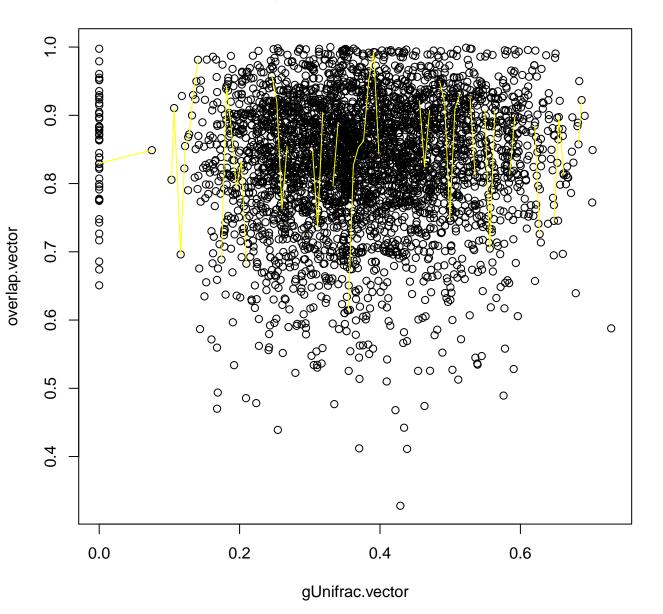
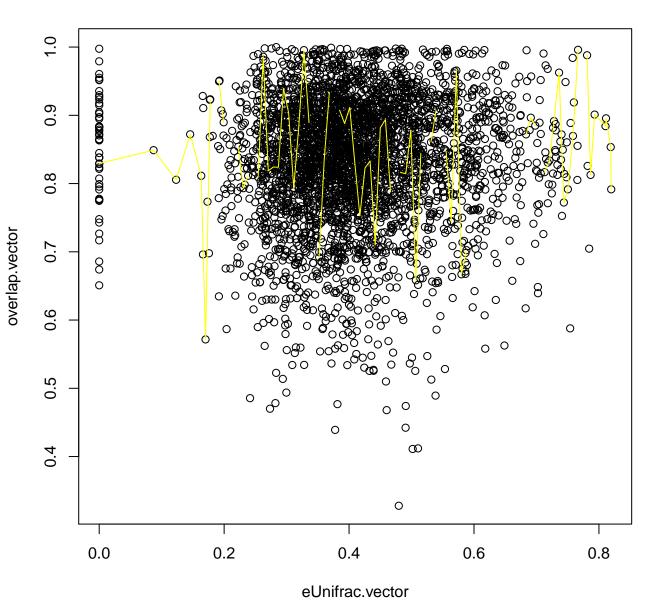
clr combination weights vs overlap



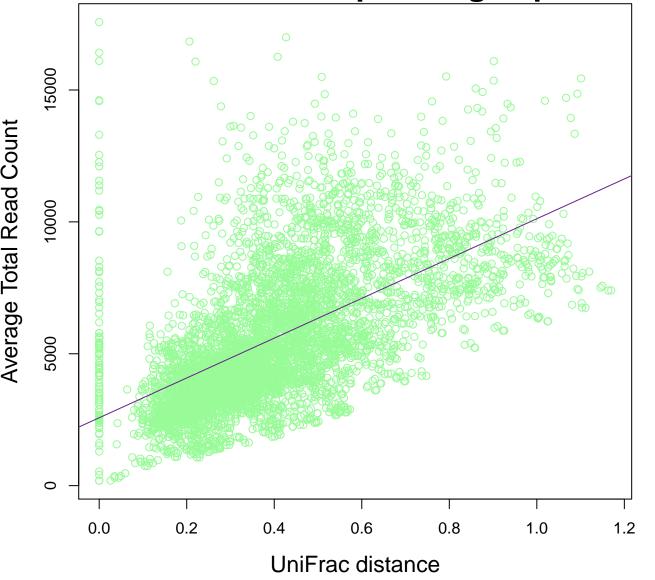
gunifrac vs overlap



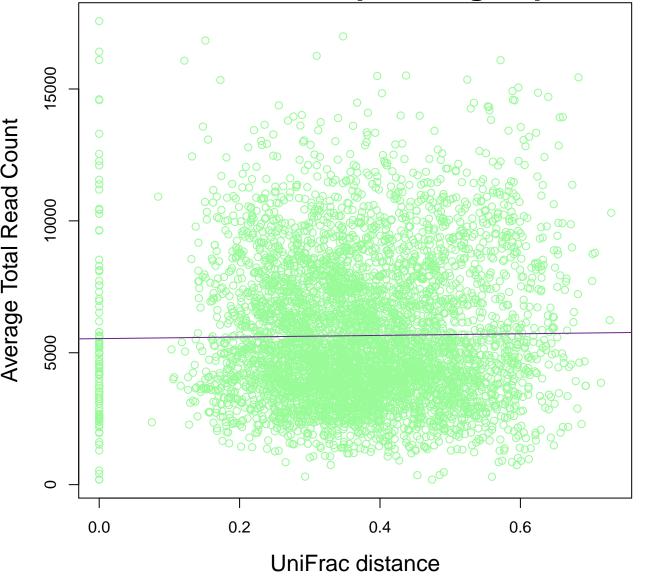
eunifrac vs overlap



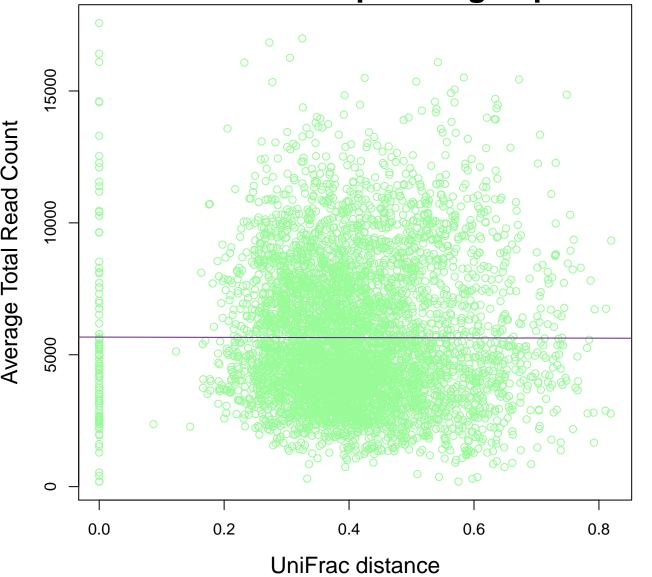
CLR transform weighted UniFrac vs. sequencing depth



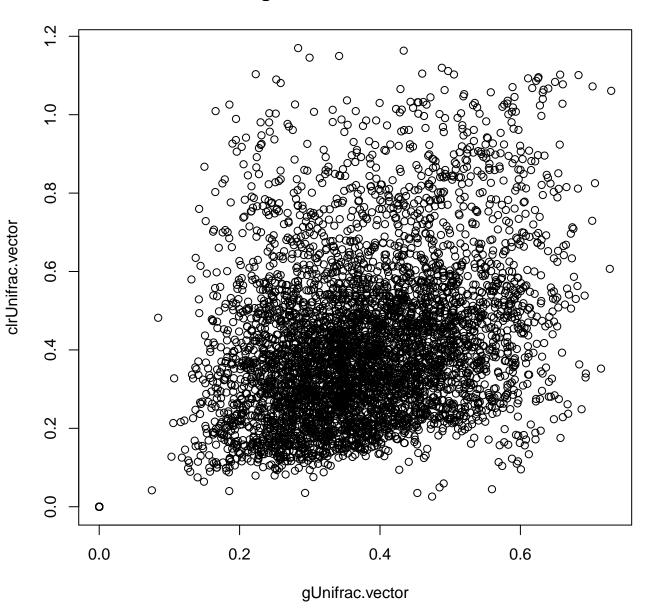
Proportional abundance weighted UniFrac vs. sequencing depth



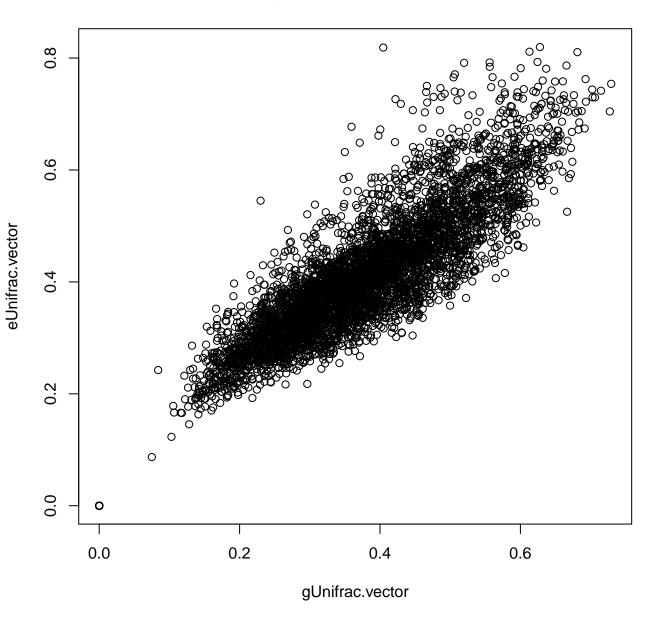
Entropy weighted UniFrac vs. sequencing depth



gunifrac vs clrunifrac



gunifrac vs eunifrac



CLR transform weighted UniFrac pricipal coordinates analysis -0.20.0 0.2 0.4 0.6 8.0

First Component 0.438 variance explained

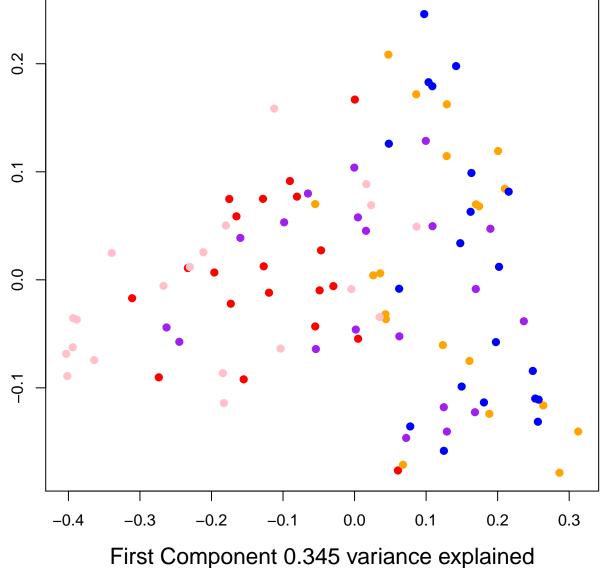
Second Component 0.206 variance explained

0.2

9.0-

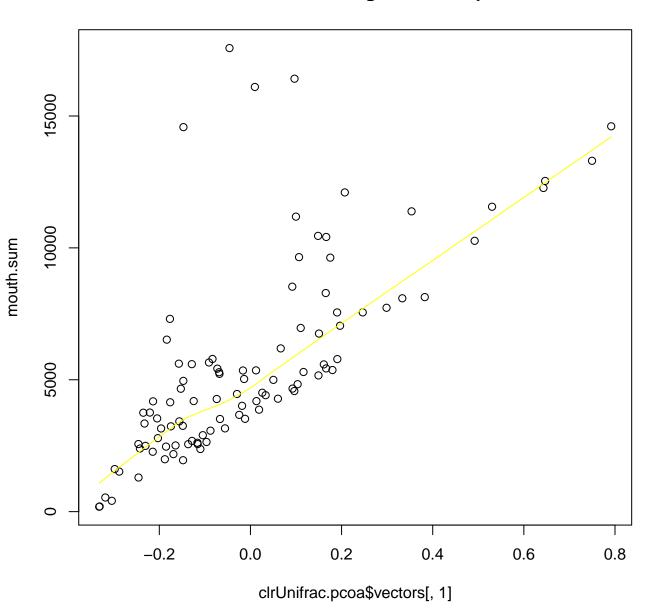
Proportional abundance weighted UniFrac pricipal coordinates analysis 0.4 Second Component 0.172 variance explained 0.2 -0.2 -0.4-0.3-0.2-0.10.0 0.1 0.2 0.3 First Component 0.399 variance explained

Entropy weighted UniFrac pricipal coordinates analysis

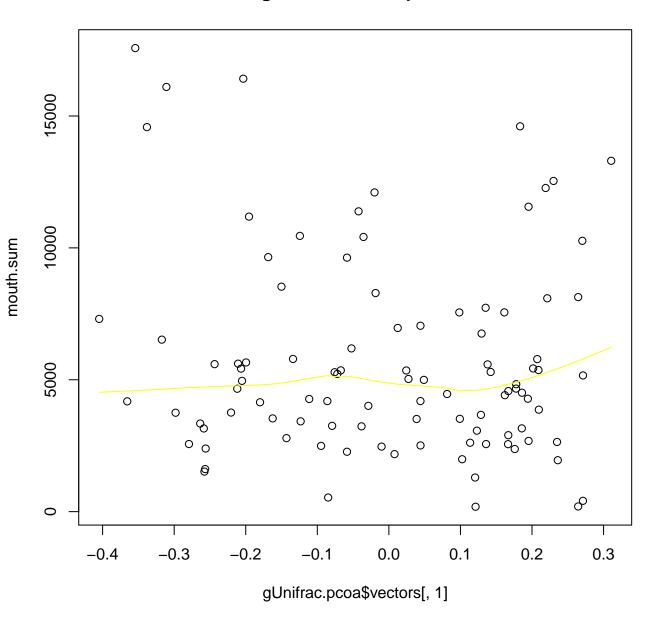


Second Component 0.098 variance explained

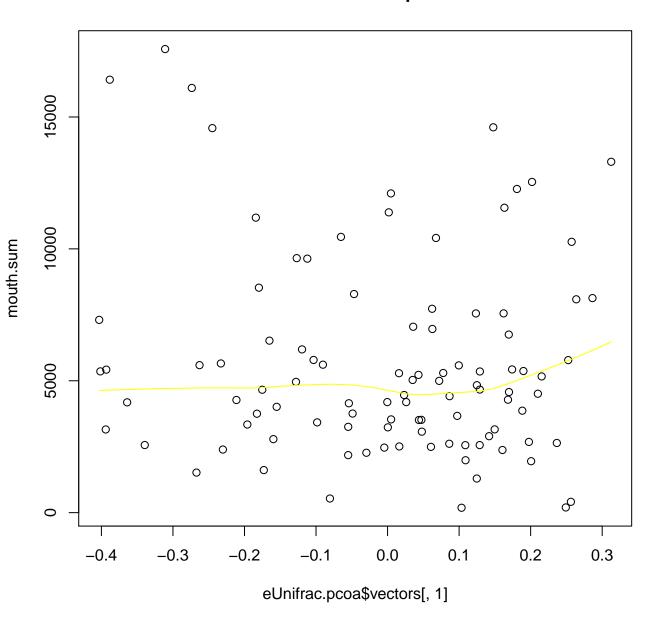
clr combination weights vs first pcoa



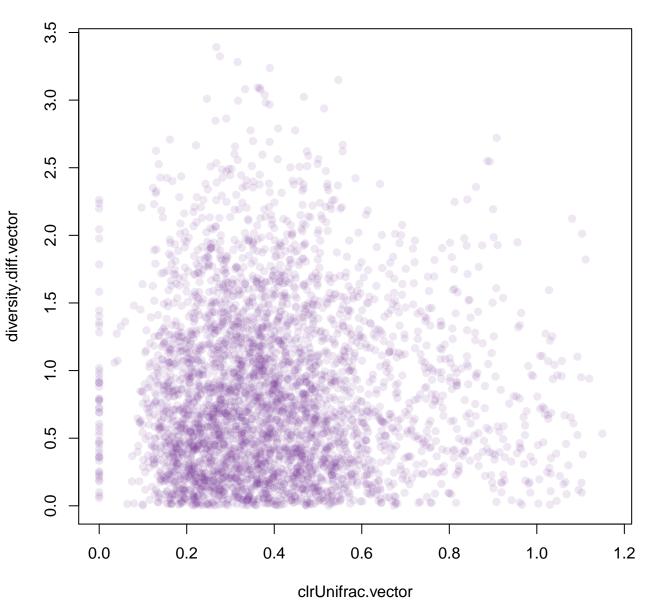
gunifrac vs first pcoa



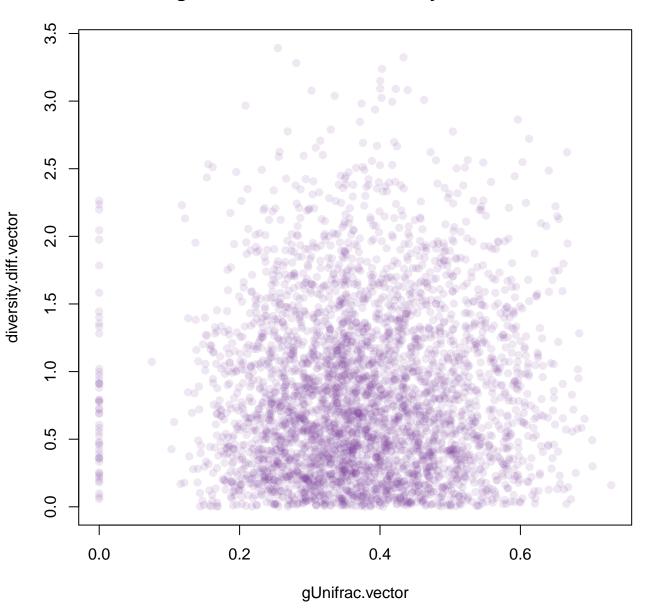
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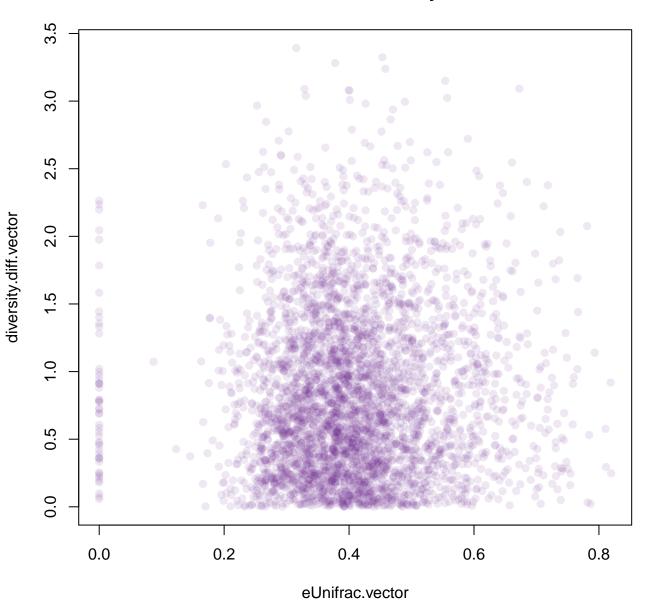
clrunifrac vs shannon diversity difference



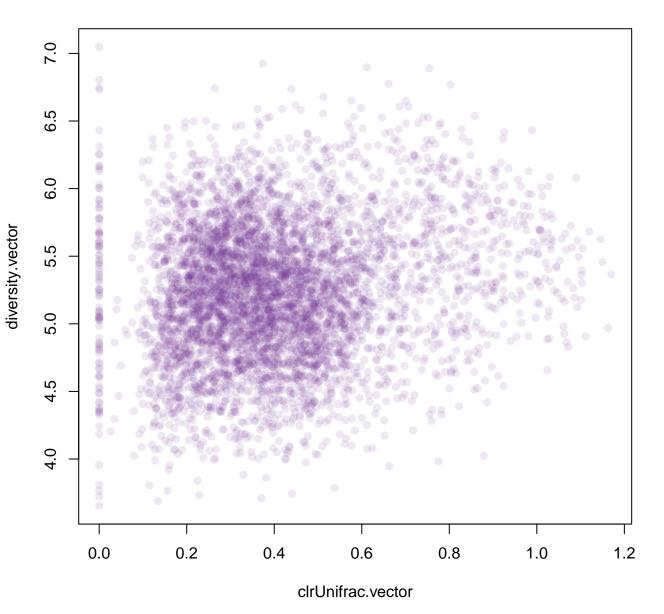
gunifrac vs shannon diversity difference



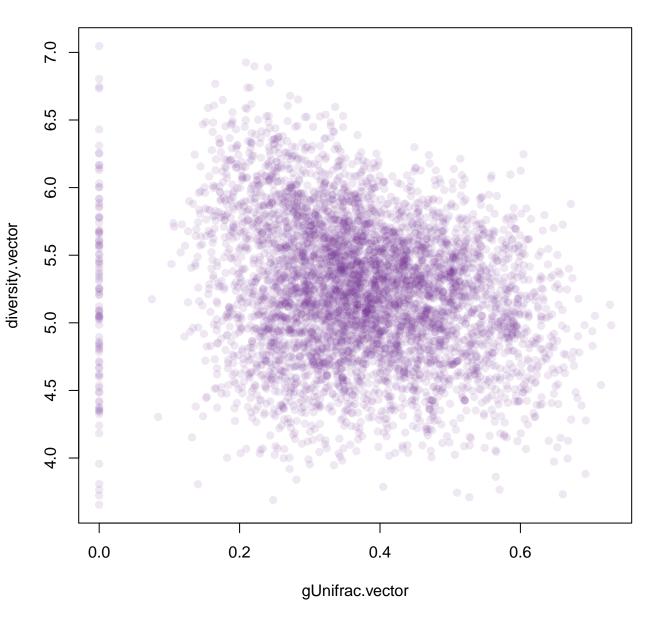
eunifrac vs shannon diversity difference



clrunifrac vs shannon diversity



gunifrac vs shannon diversity



eunifrac vs shannon diversity

