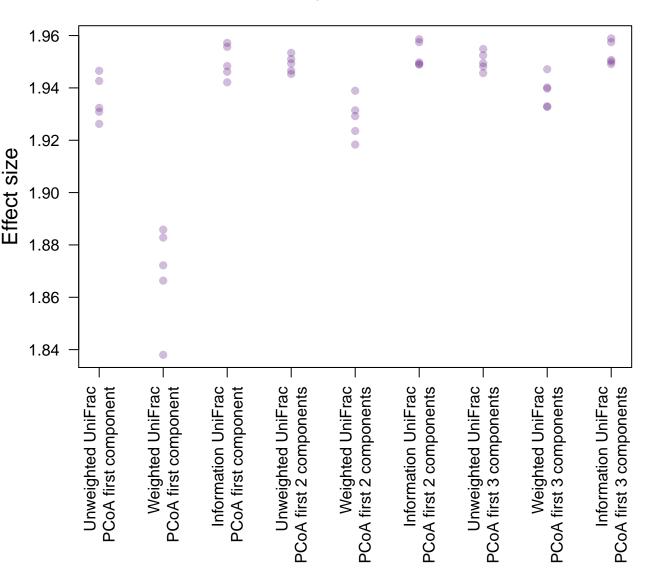
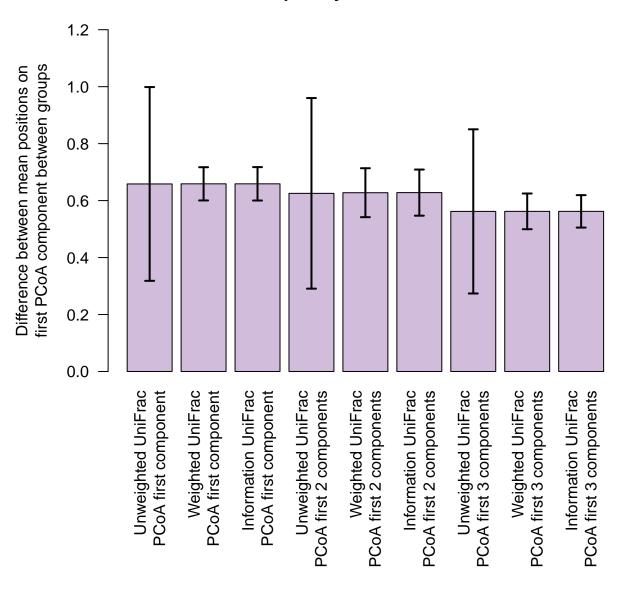
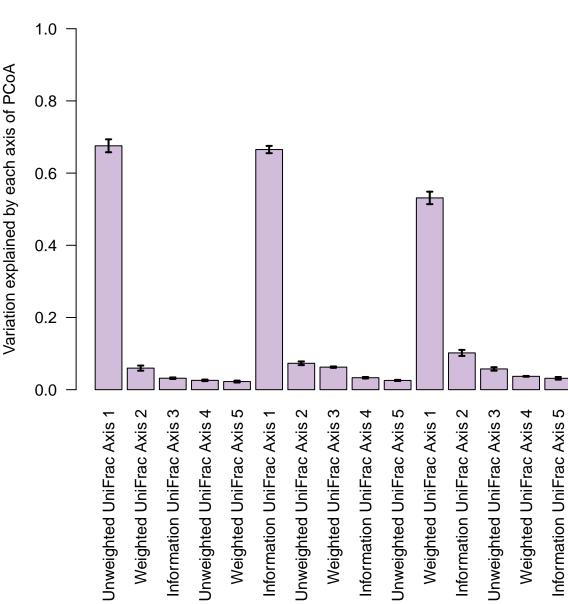
Sparsity filter at 0.1%



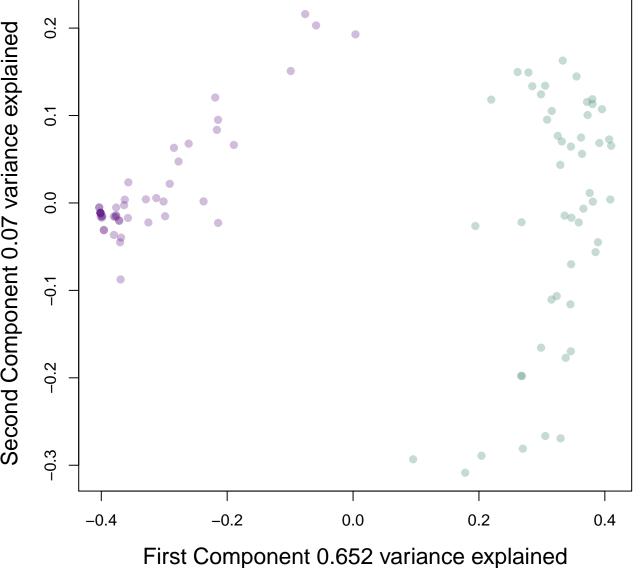
Sparsity filter at 0.1%



Sparsity filter at 0.1%



Unweighted UniFrac principal coordinates analysis
•



Weighted UniFrac principal coordinates analysis -0.40.0 -0.20.2 0.4

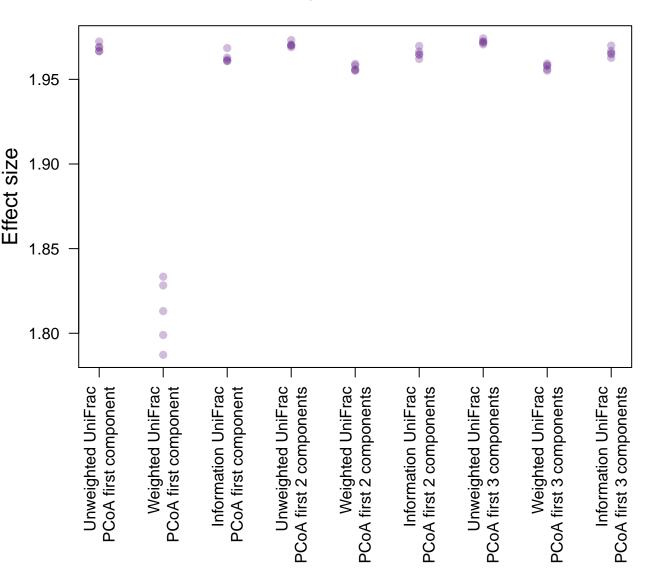
Second Component 0.08 variance explained

First Component 0.657 variance explained

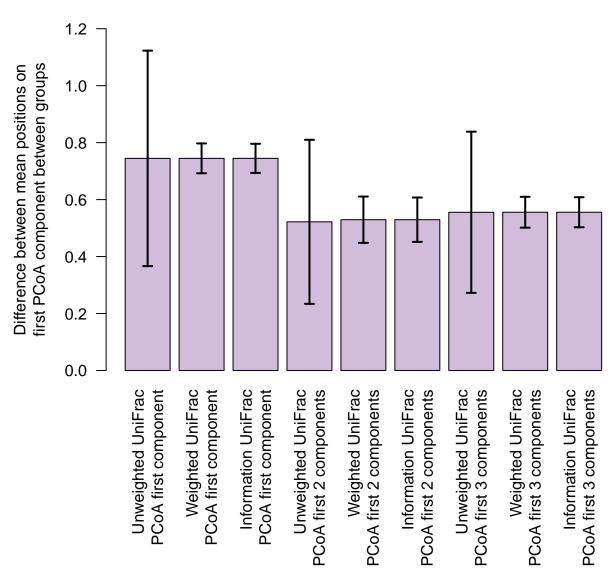
Information UniFrac principal coordinates analysis 0.2 -0.20.0 0.2 0.4 First Component 0.507 variance explained

Second Component 0.104 variance explained

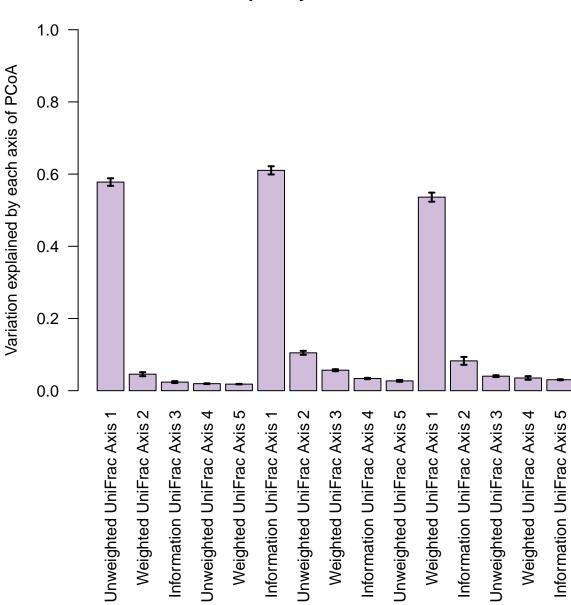
Sparsity filter at 0.01%



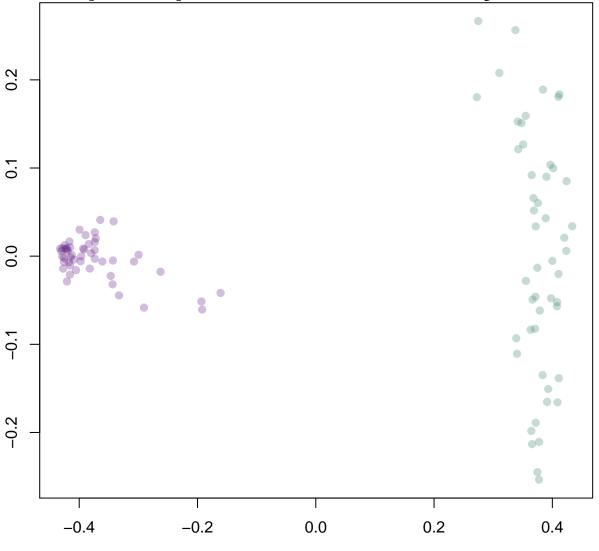
Sparsity filter at 0.01%



Sparsity filter at 0.01%



Unweighted UniFrac principal coordinates analysis

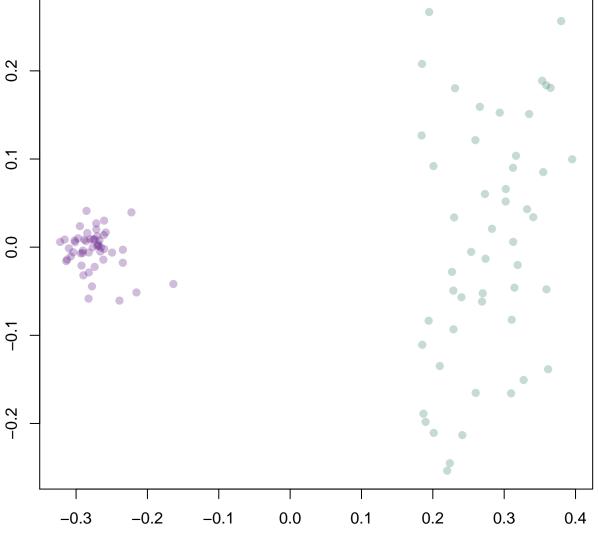


First Component 0.59 variance explained

Second Component 0.039 variance explained

Weighted UniFrac principal coordinates analysis Second Component 0.107 variance explained 0.1 -0.2 -0.4-0.20.0 0.2 0.4 First Component 0.604 variance explained

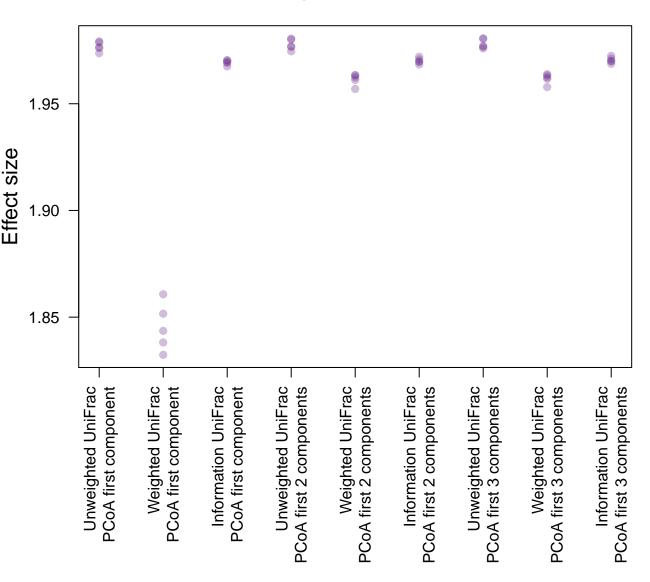
Information UniFrac principal coordinates analysis
•



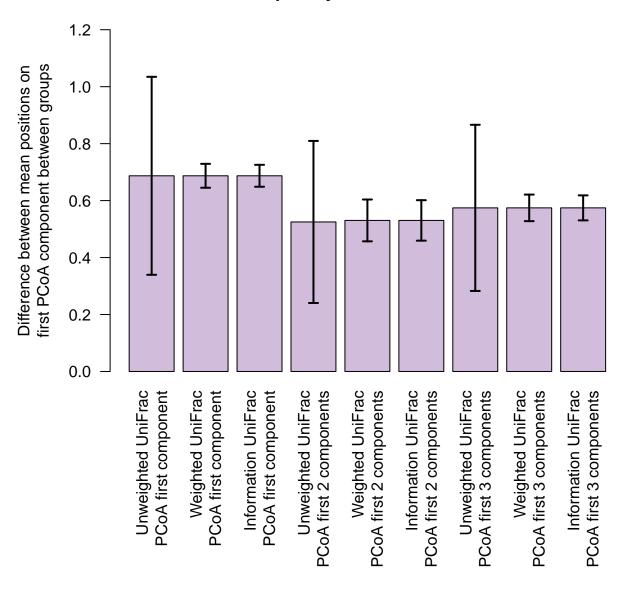
Second Component 0.069 variance explained

First Component 0.542 variance explained

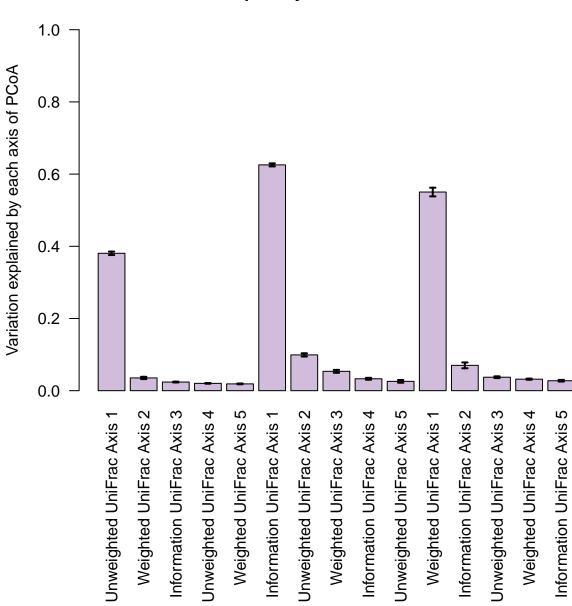
Sparsity filter at 0.001%



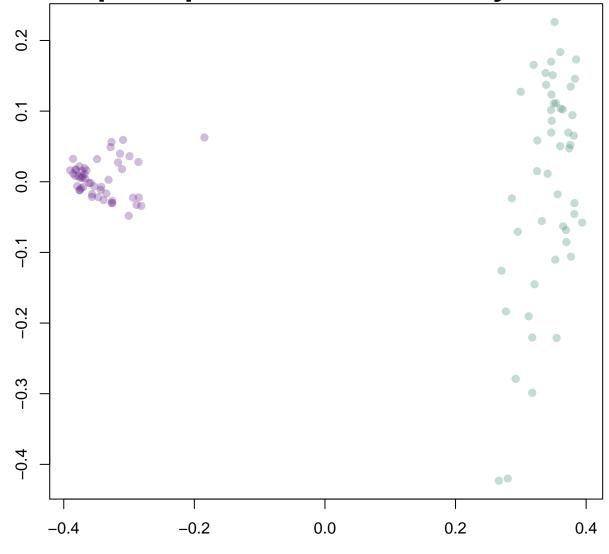
Sparsity filter at 0.001%



Sparsity filter at 0.001%



Unweighted UniFrac principal coordinates analysis



First Component 0.376 variance explained

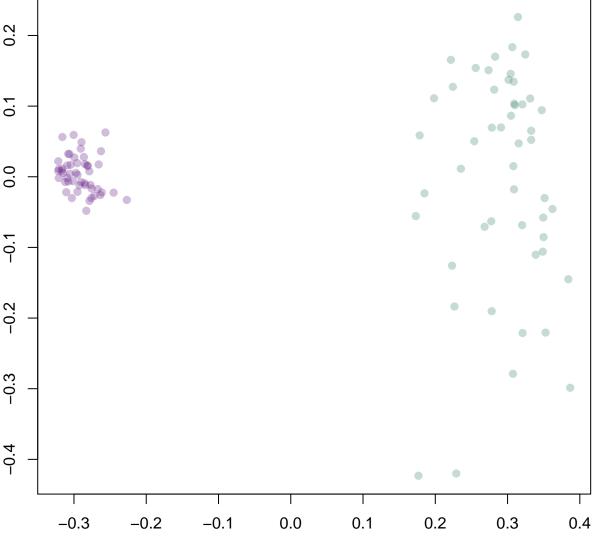
Second Component 0.039 variance explained

Weighted UniFrac principal coordinates analysis 0.2 0.1 00 -0.4-0.2 0.0 0.2 0.4

First Component 0.63 variance explained

Second Component 0.103 variance explained

Information UniFrac principal coordinates analysis
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First Component 0.543 variance explained

Second Component 0.078 variance explained