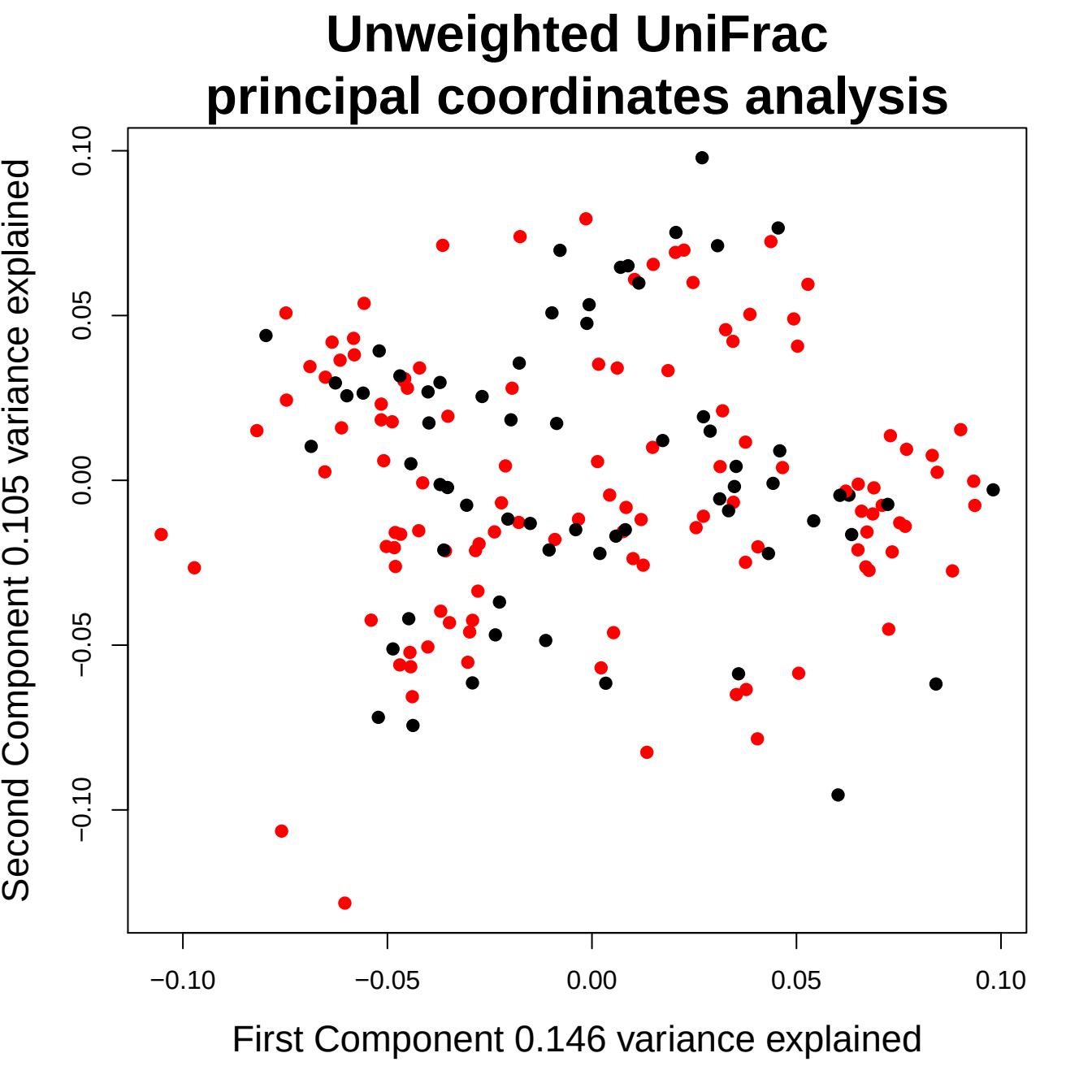
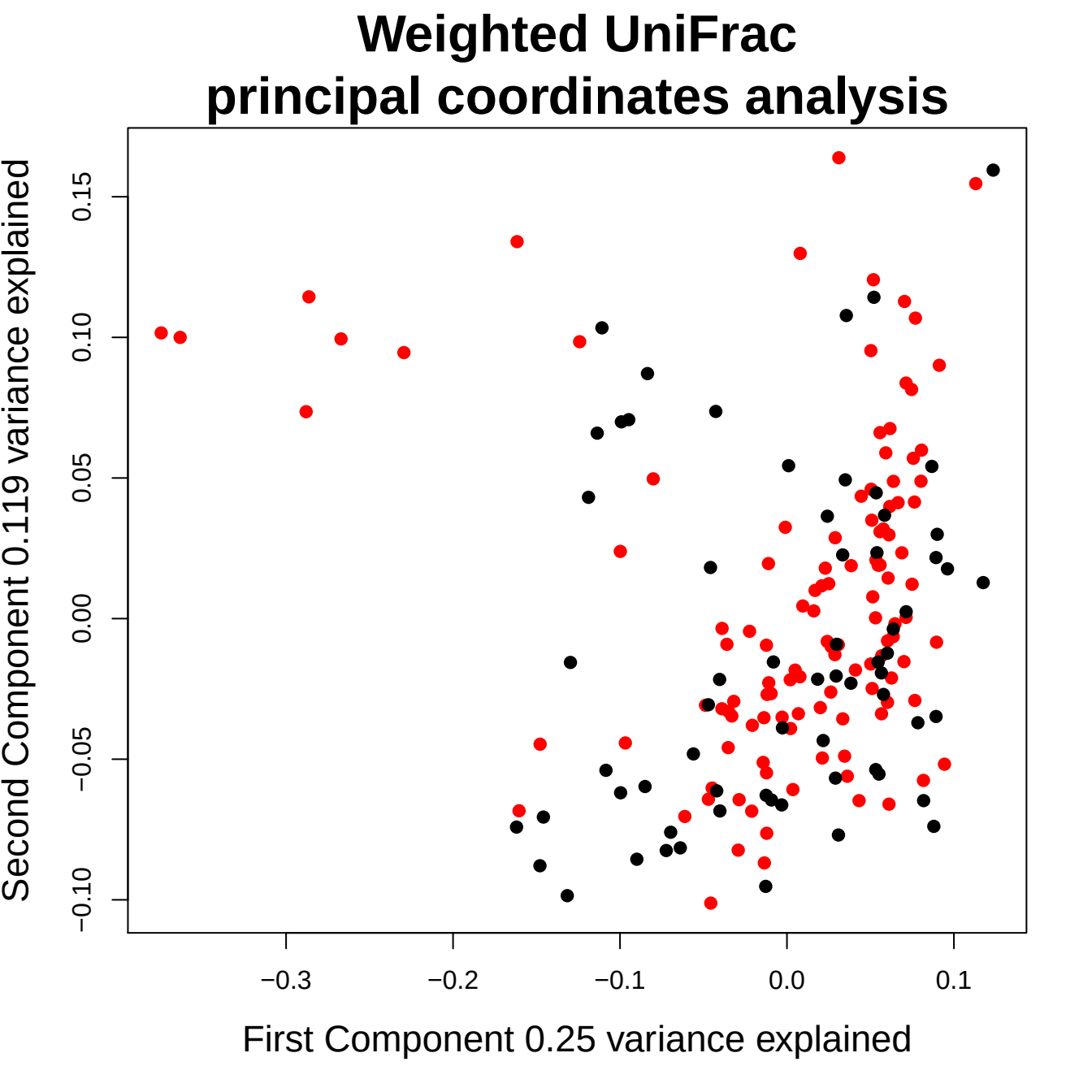
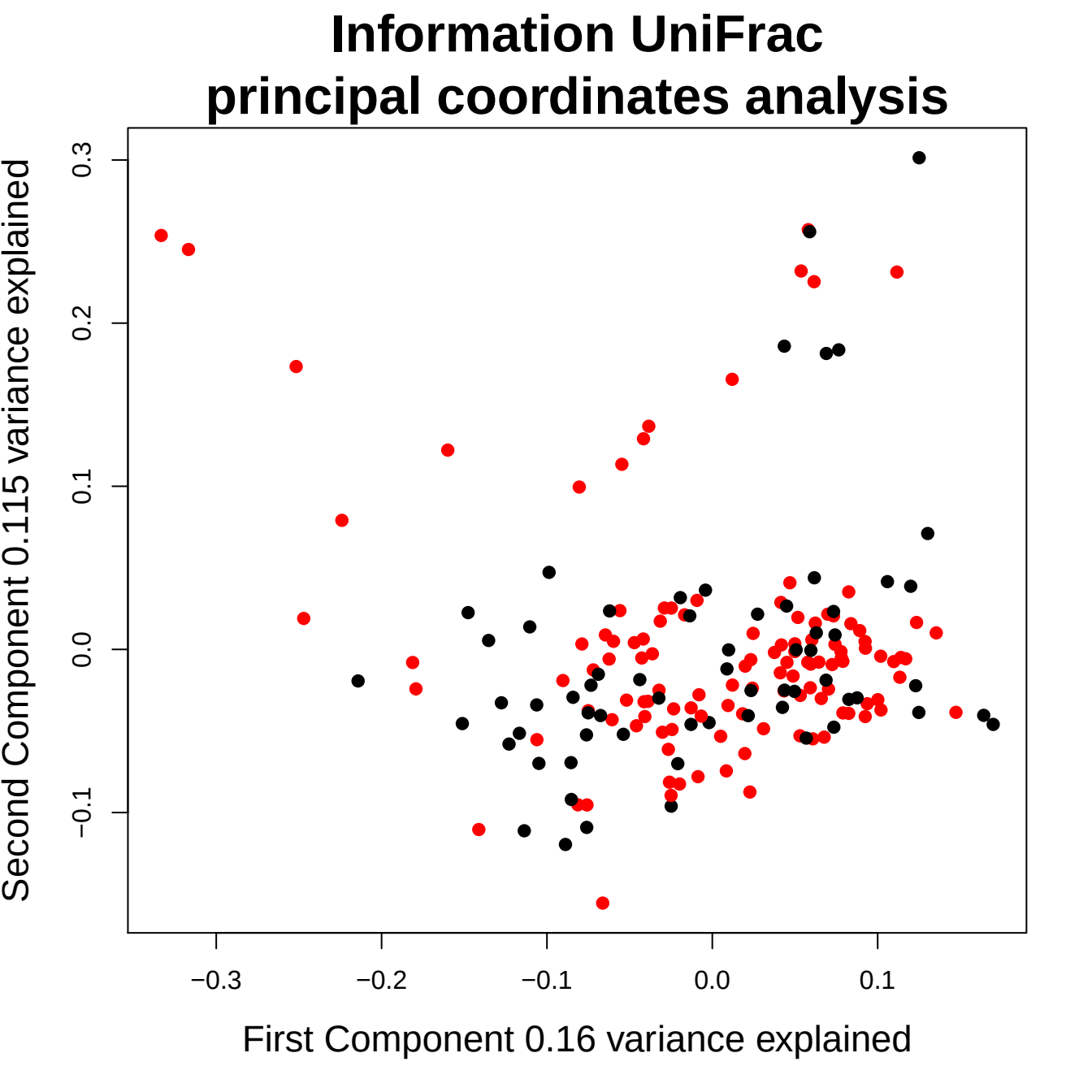
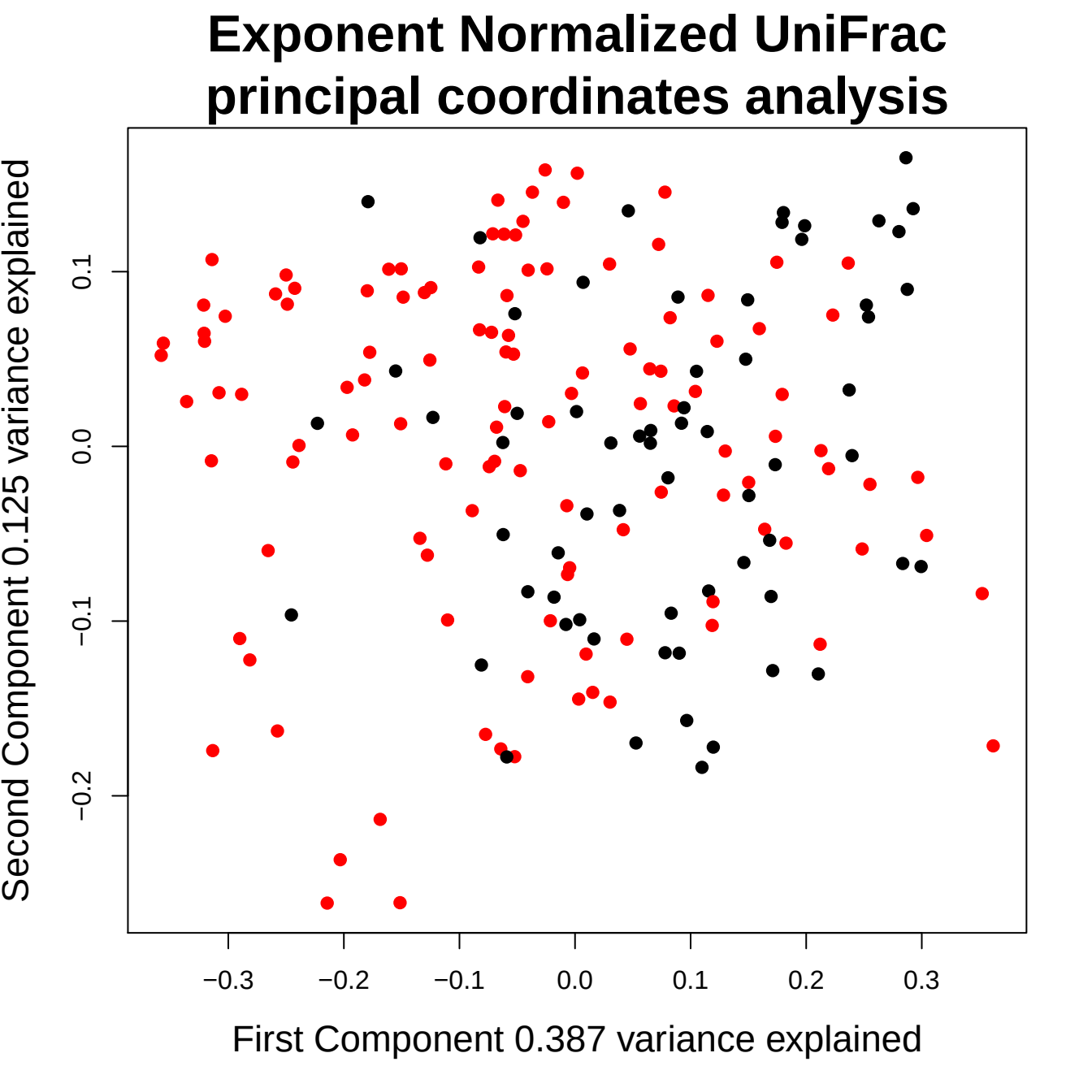
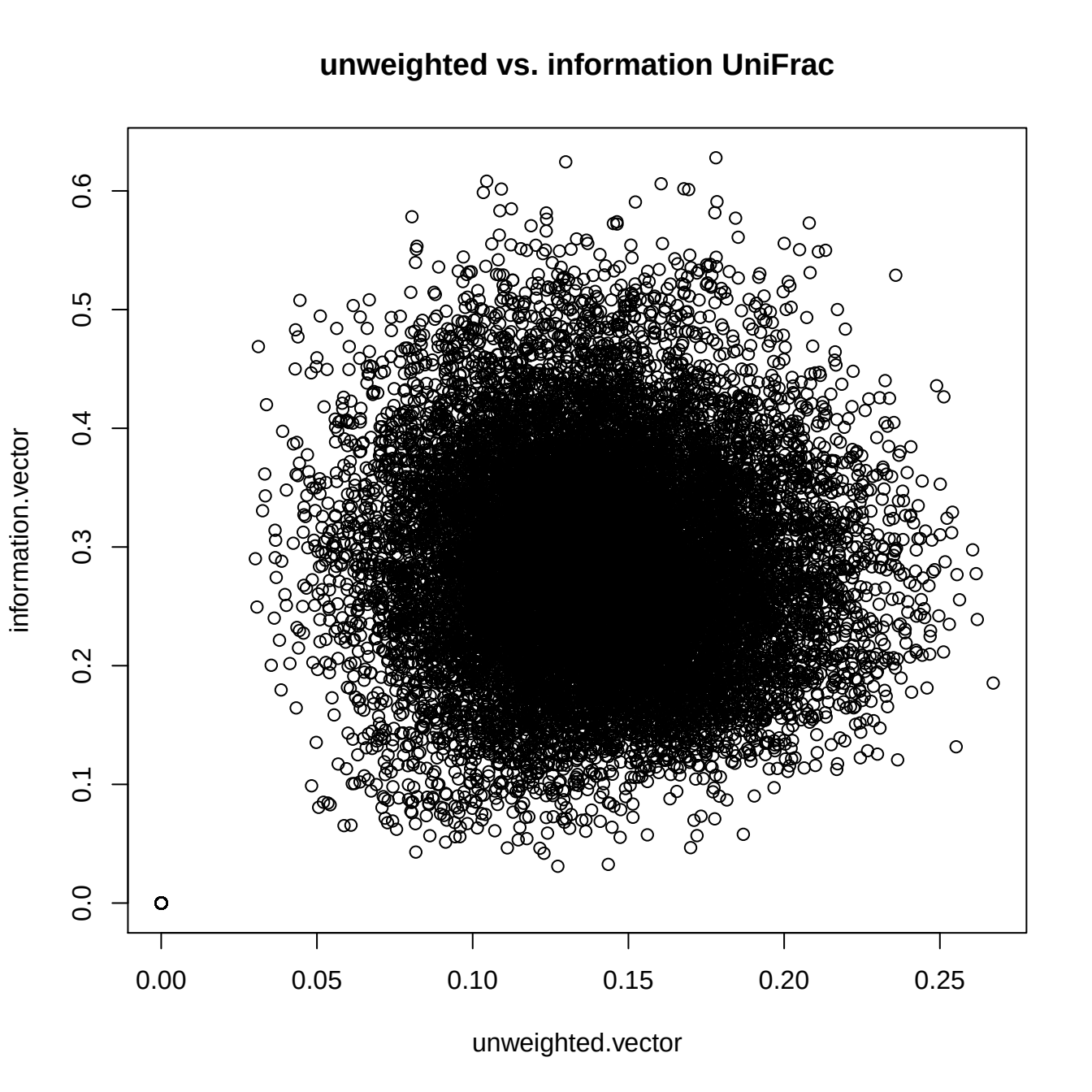
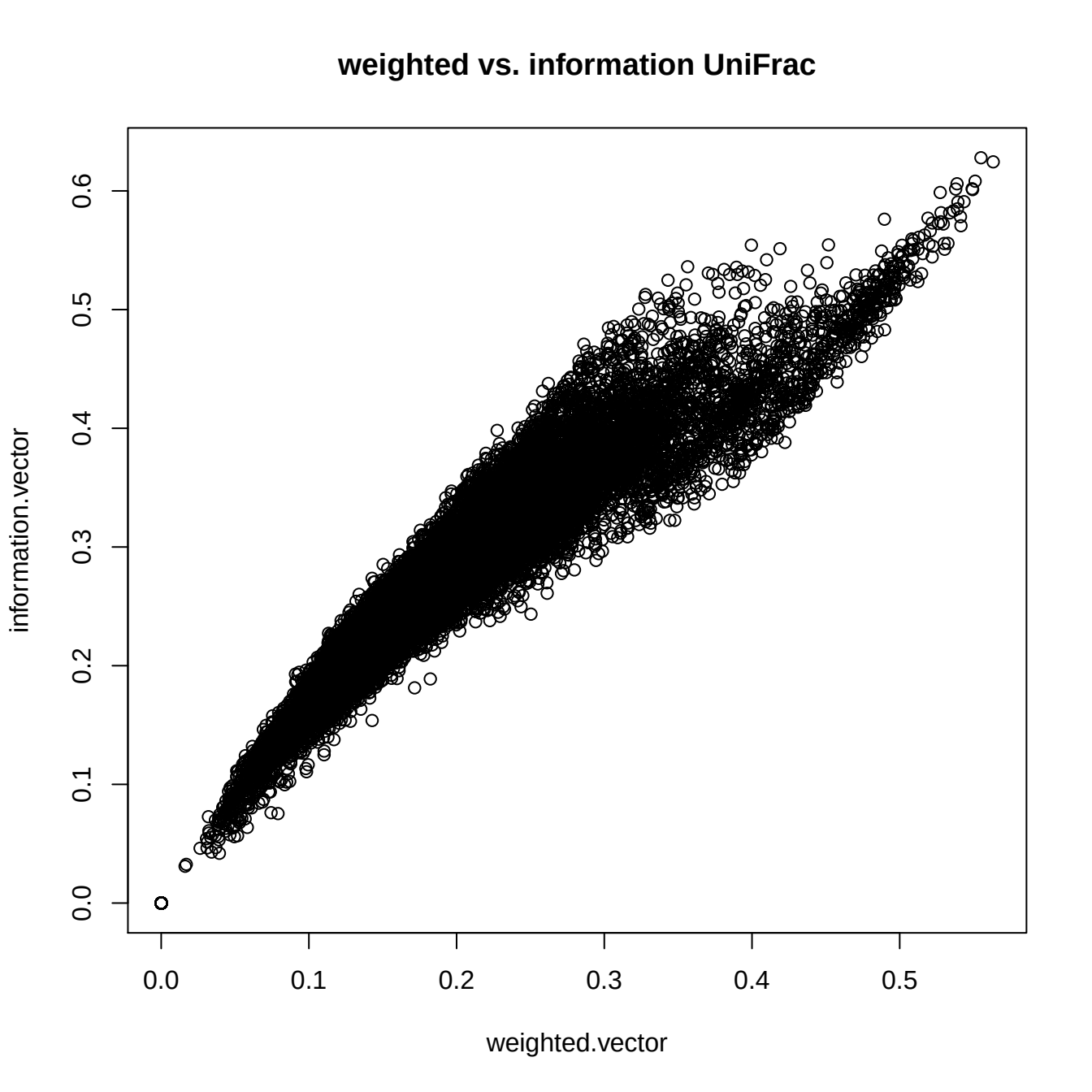

Unweighted UniFrac
principal coordinates analysis
Second Component 0.105 variance explained
First Component 0.146 variance explained
0.10
0.05
0.00
−0.05
−0.10
−0.10
−0.05
0.00
0.05
0.10

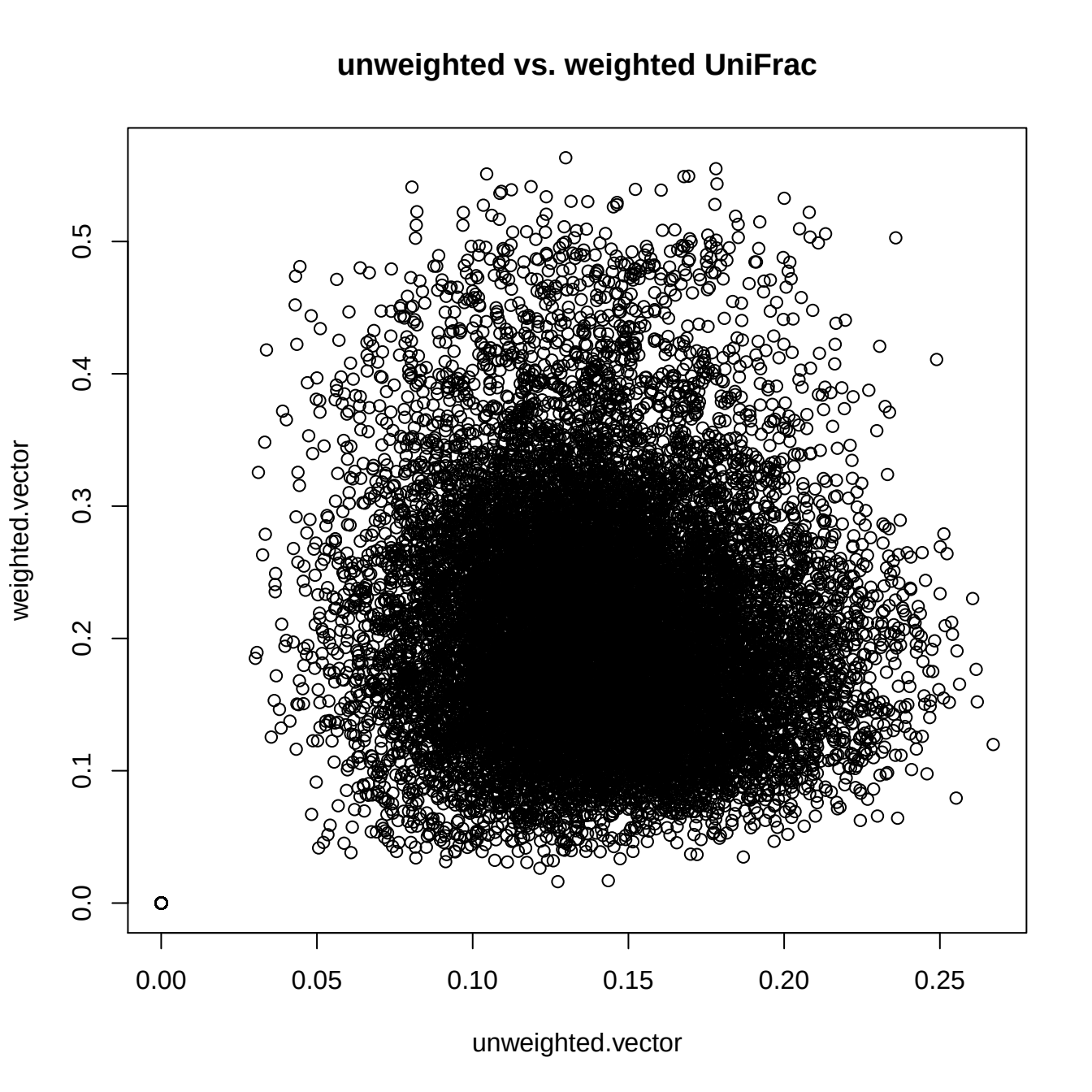

Weighted UniFrac
principal coordinates analysis
Second Component 0.119 variance explained
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.3
−0.2
−0.1
0.0
0.1
First Component 0.25 variance explained

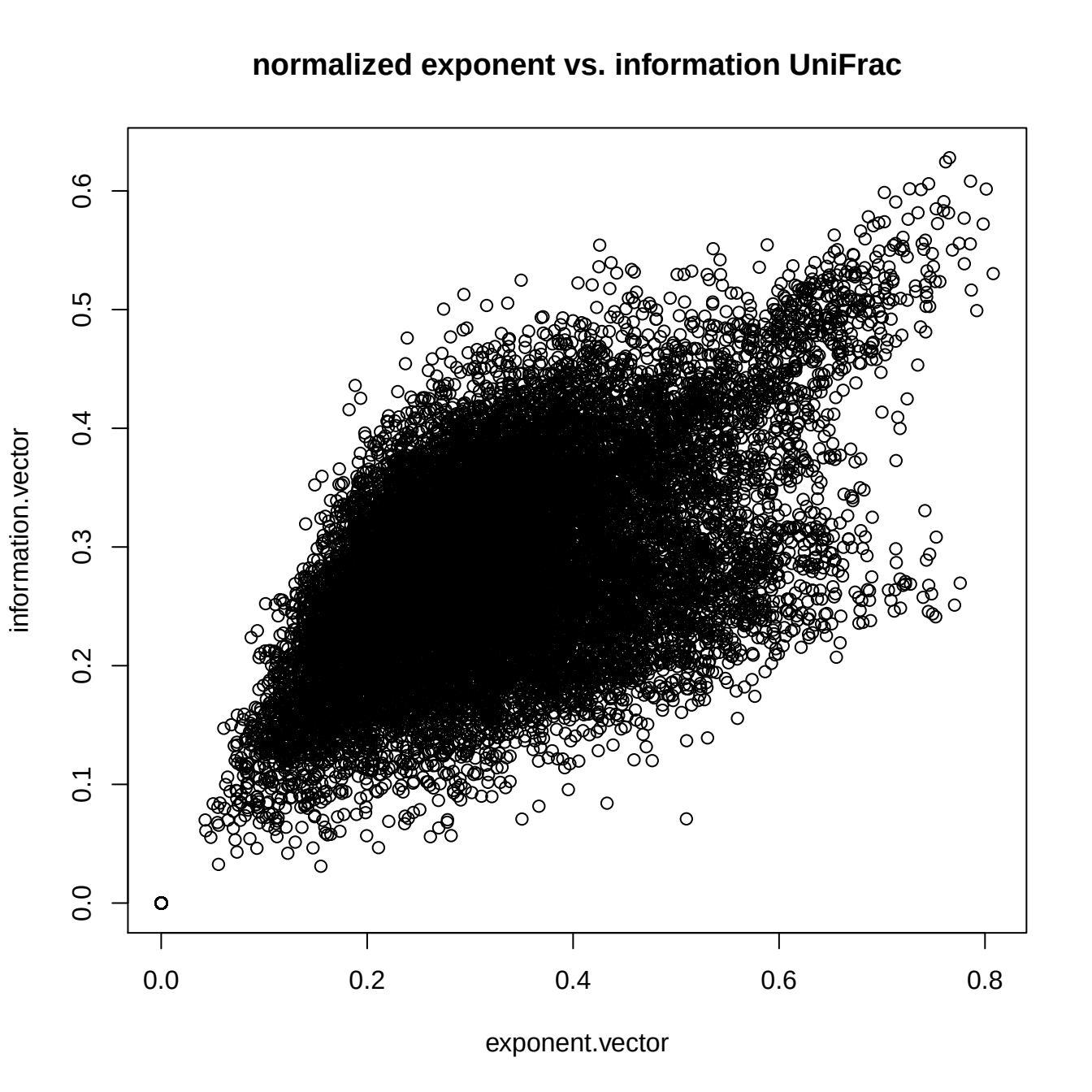

Information UniFrac
principal coordinates analysis
Second Component 0.115 variance explained
First Component 0.16 variance explained
0.3
0.2
0.1
0.0
−0.1
−0.3
−0.2
−0.1
0.0
0.1

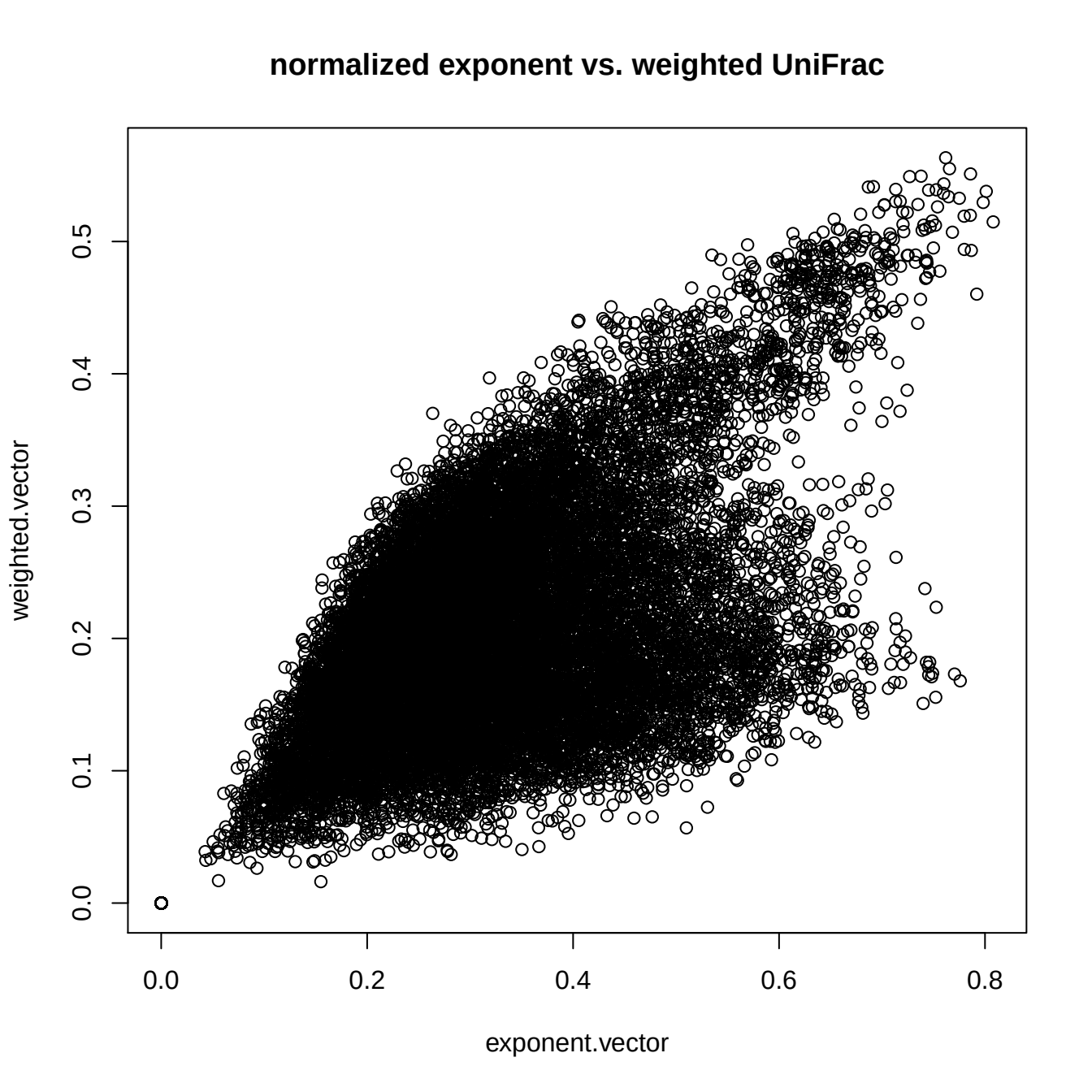

Exponent Normalized UniFrac
principal coordinates analysis
Second Component 0.125 variance explained
0.1
0.0
−0.1
−0.2
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
First Component 0.387 variance explained


unweighted vs. information UniFrac
information.vector
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.00
0.05
0.10
0.15
0.20
0.25
unweighted.vector


weighted vs. information UniFrac
information.vector
weighted.vector
0.0
0.1
0.2
0.3
0.4
0.5
0.6


unweighted vs. weighted UniFrac
weighted.vector
0.0
0.1
0.2
0.3
0.4
0.5
0.00
0.05
0.10
0.15
0.20
0.25
unweighted.vector


normalized exponent vs. information UniFrac
information.vector
exponent.vector
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.2
0.4
0.6
0.8


normalized exponent vs. weighted UniFrac
weighted.vector
exponent.vector
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.2
0.4
0.6
0.8