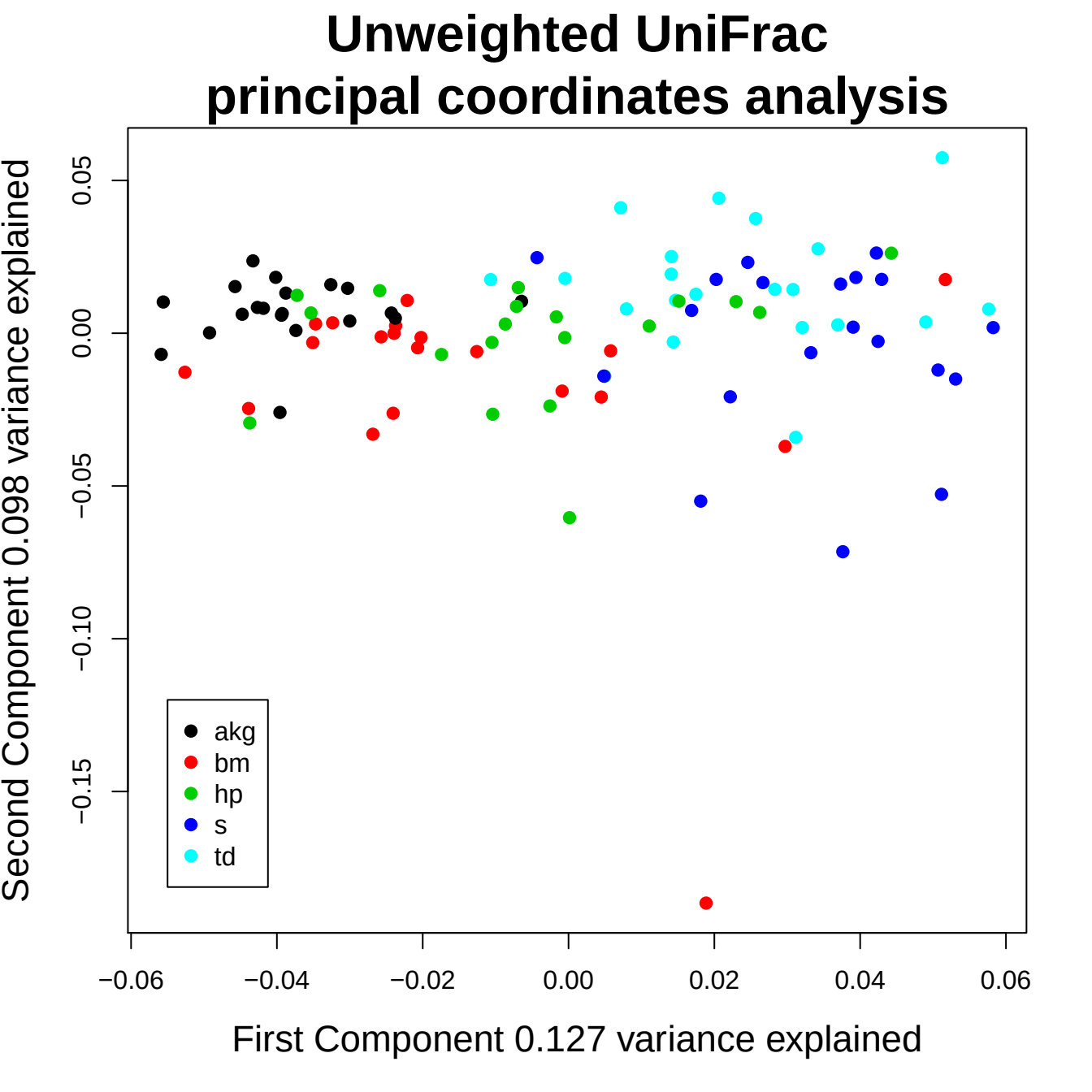
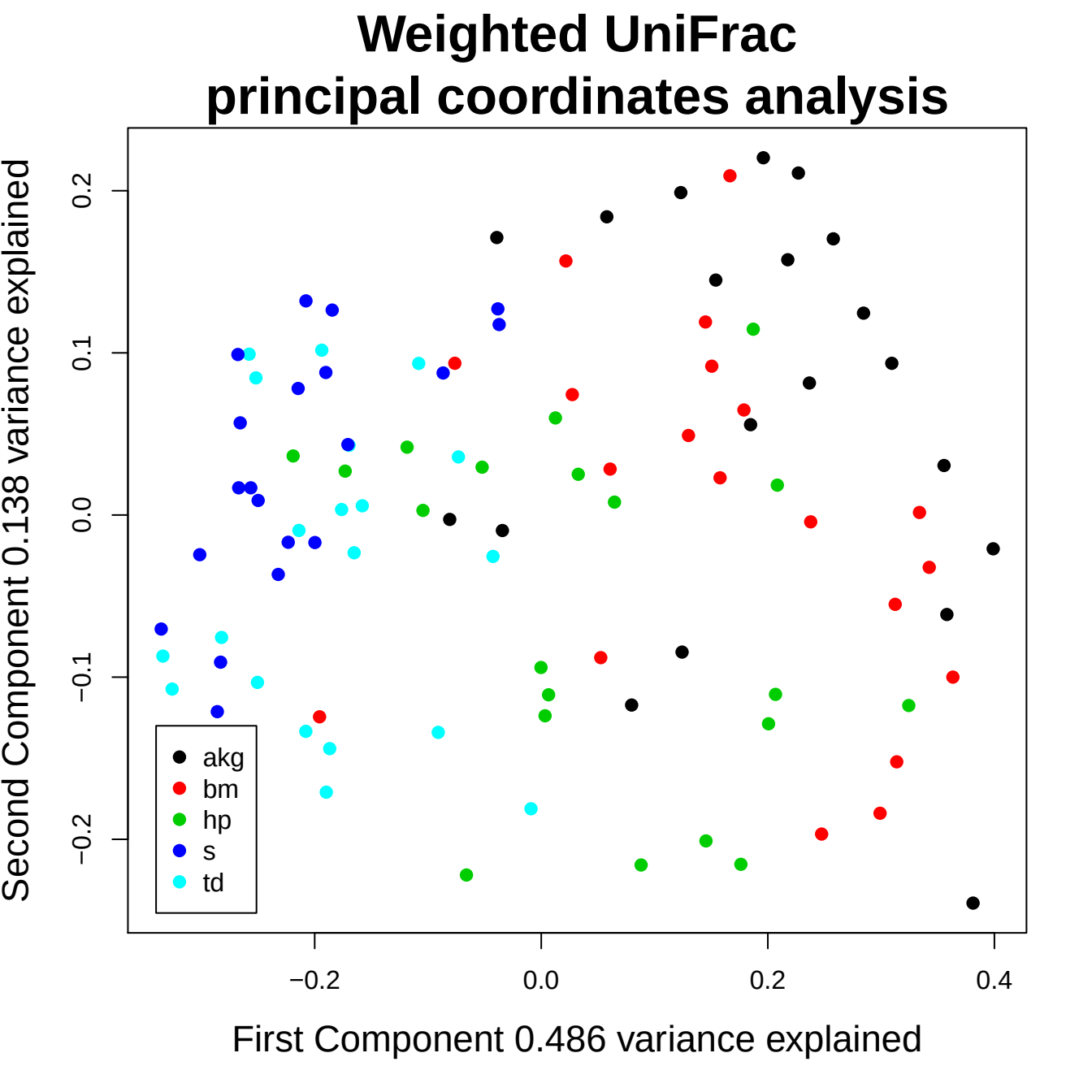
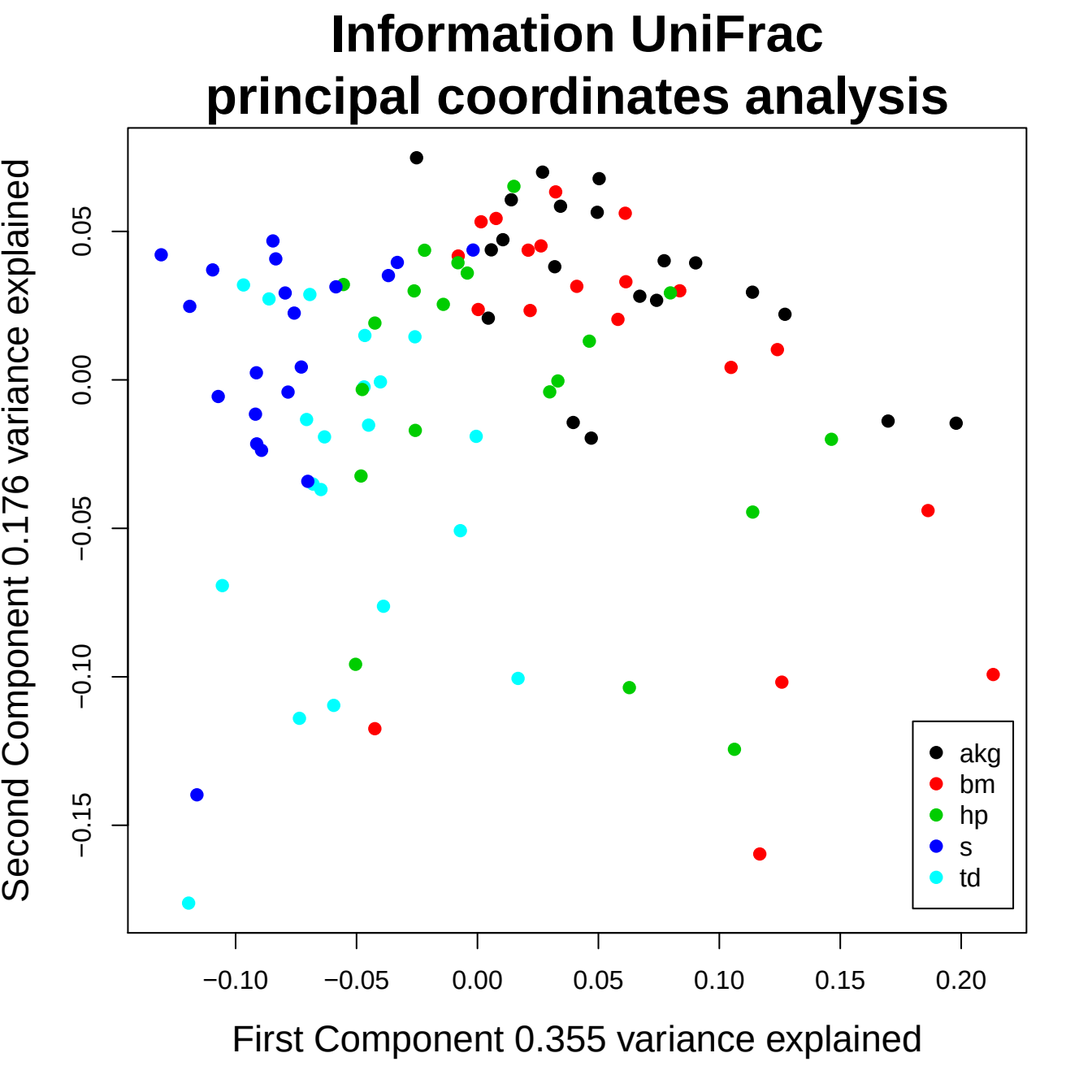
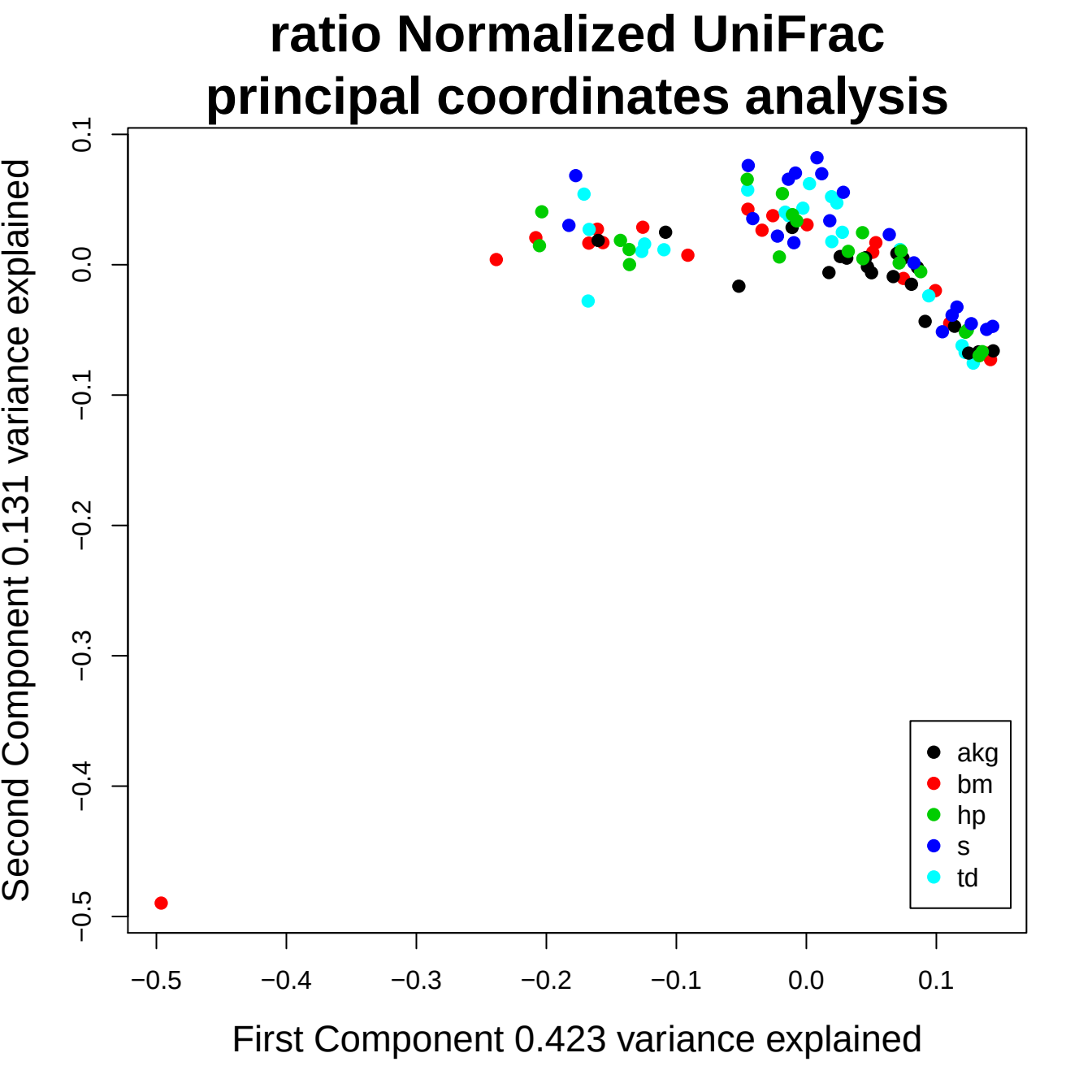
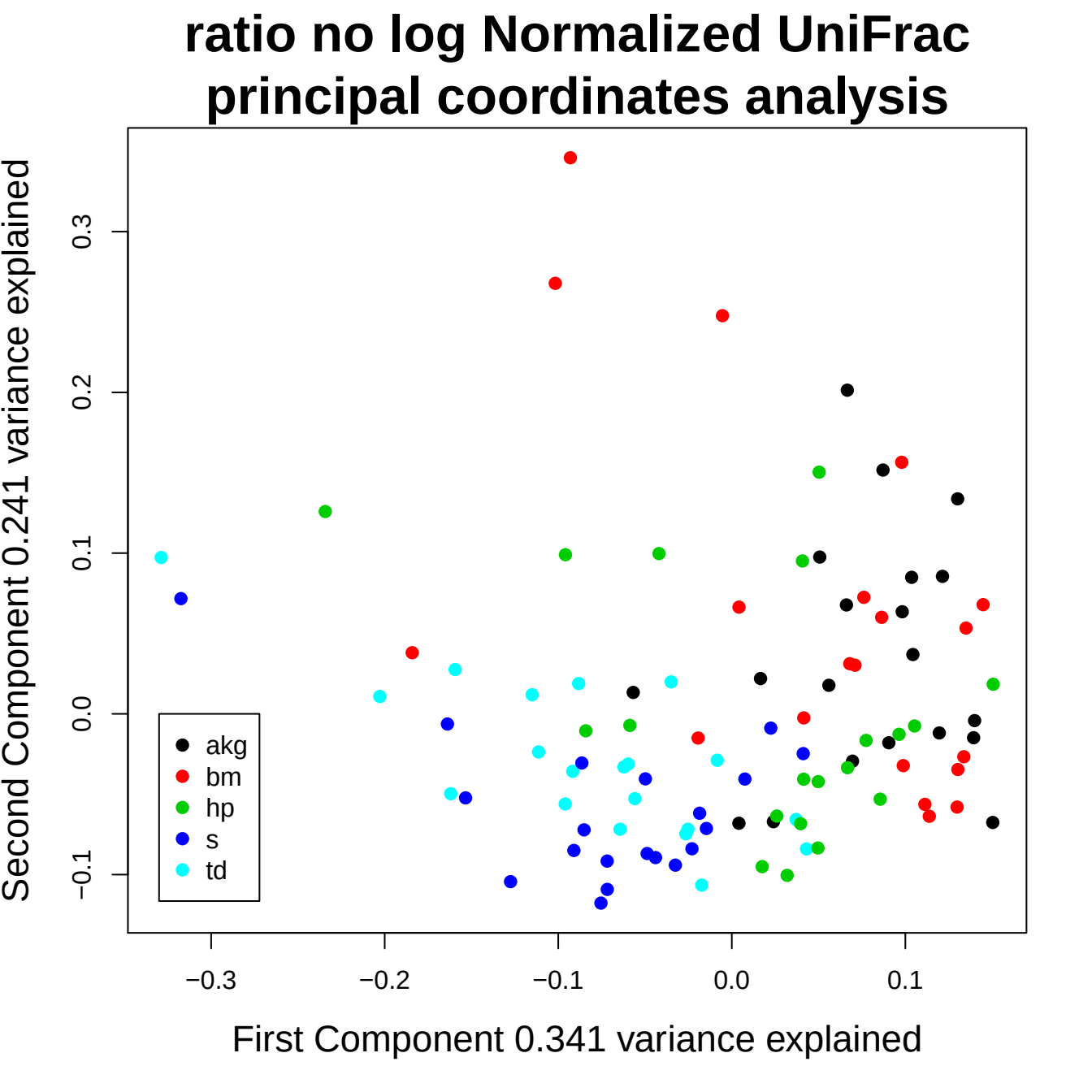

Unweighted UniFrac
principal coordinates analysis
Second Component 0.098 variance explained
First Component 0.127 variance explained
0.05
0.00
−0.05
−0.10
−0.15
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06
akg
bm
hp
s
td


Weighted UniFrac
principal coordinates analysis
Second Component 0.138 variance explained
First Component 0.486 variance explained
0.2
0.1
0.0
−0.1
−0.2
−0.2
0.0
0.2
0.4
akg
bm
hp
s
td


Information UniFrac
principal coordinates analysis
Second Component 0.176 variance explained
First Component 0.355 variance explained
0.05
0.00
−0.05
−0.10
−0.15
−0.10
−0.05
0.00
0.05
0.10
0.15
0.20
akg
bm
hp
s
td


ratio Normalized UniFrac
principal coordinates analysis
Second Component 0.131 variance explained
First Component 0.423 variance explained
0.1
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
−0.5
−0.4
−0.3
−0.2
−0.1
0.0
0.1
akg
bm
hp
s
td


ratio no log Normalized UniFrac
principal coordinates analysis
Second Component 0.241 variance explained
First Component 0.341 variance explained
0.3
0.2
0.1
0.0
−0.1
−0.3
−0.2
−0.1
0.0
0.1
akg
bm
hp
s
td