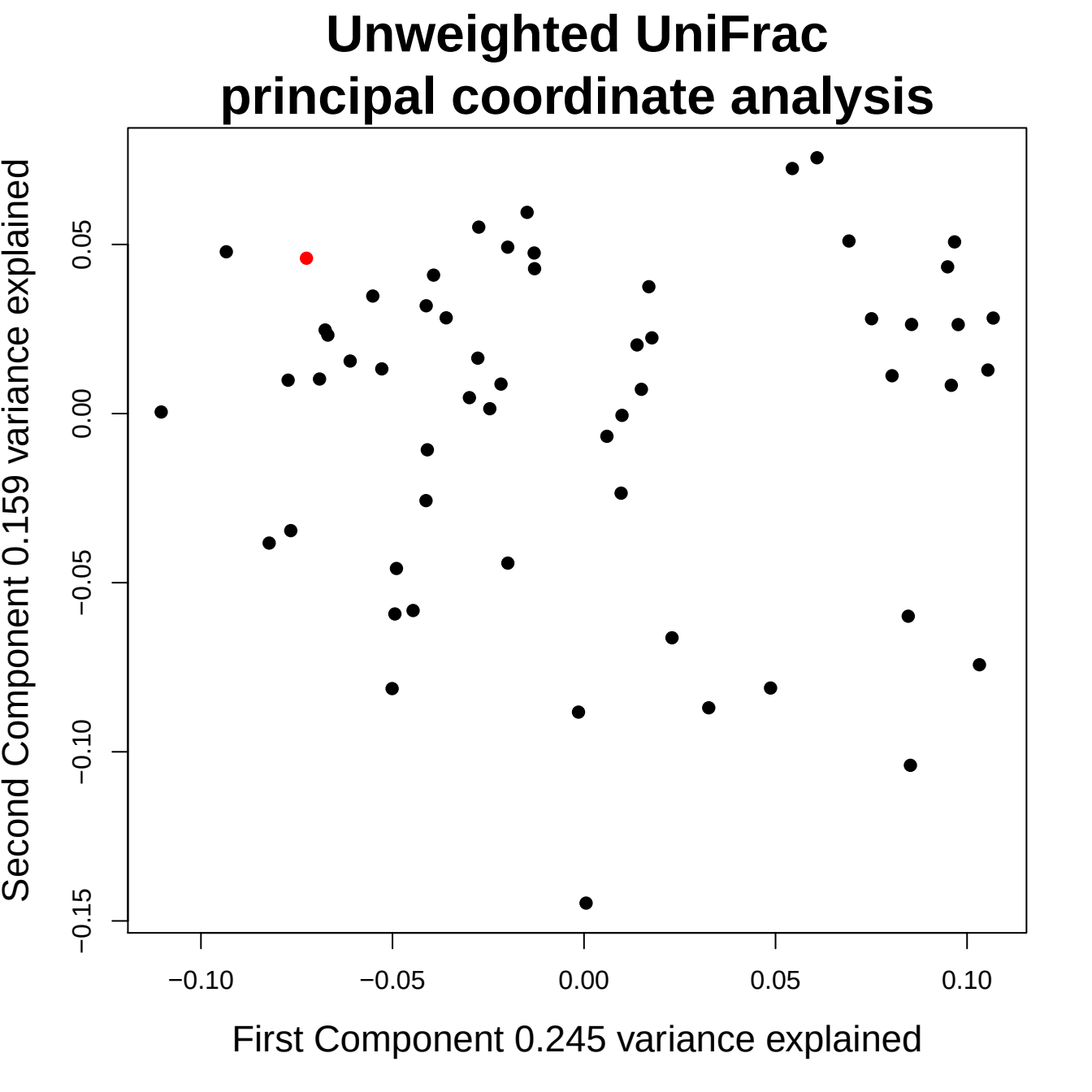
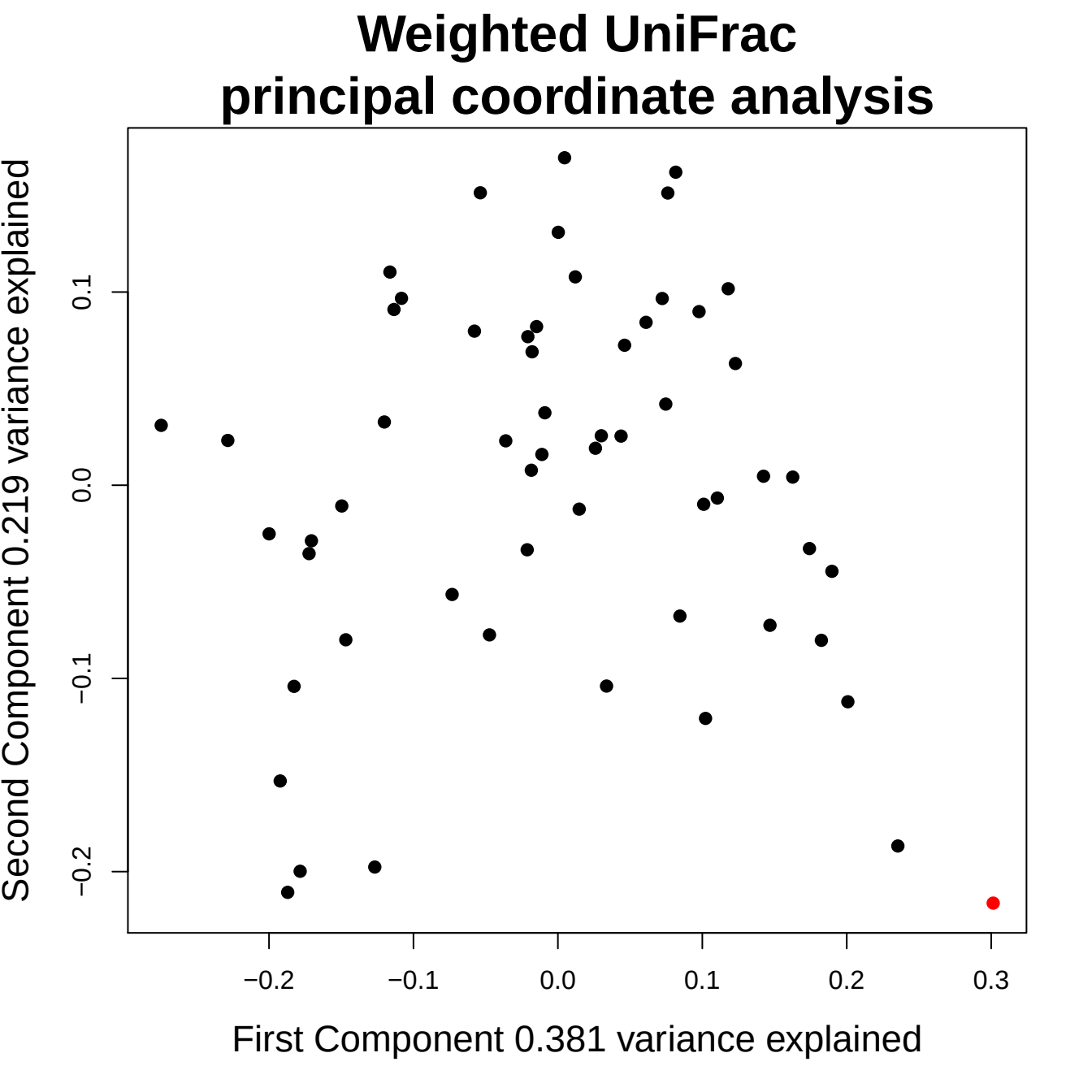
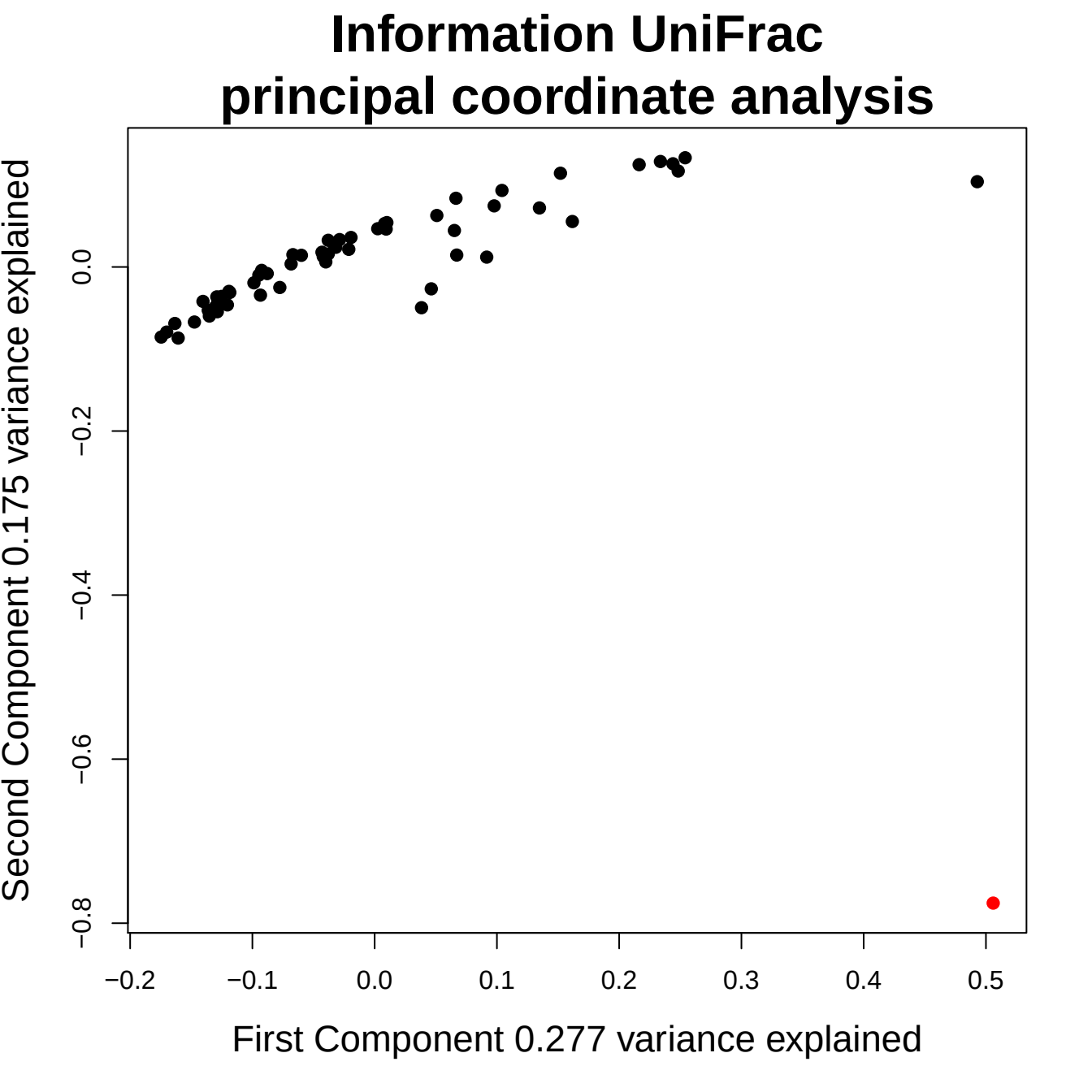
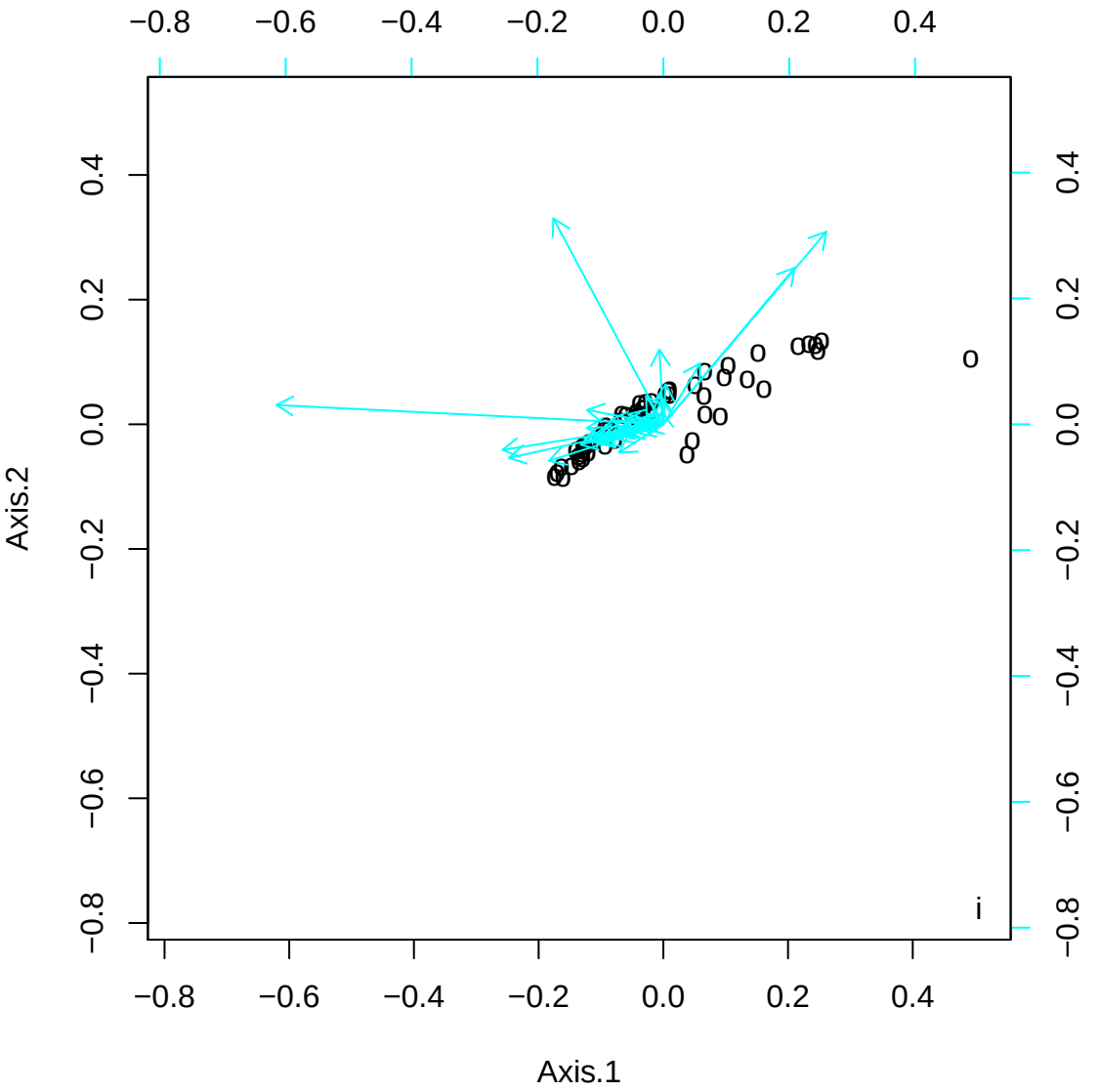

Unweighted UniFrac
principal coordinate analysis
Second Component 0.159 variance explained
First Component 0.245 variance explained
0.05
0.00
−0.05
−0.10
−0.15
−0.10
−0.05
0.00
0.05
0.10


Weighted UniFrac
principal coordinate analysis
Second Component 0.219 variance explained
First Component 0.381 variance explained
0.1
0.0
−0.1
−0.2
−0.2
−0.1
0.0
0.1
0.2
0.3


Information UniFrac
principal coordinate analysis
Second Component 0.175 variance explained
First Component 0.277 variance explained
0.0
−0.2
−0.4
−0.6
−0.8
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
0.5


PCoA biplot
Response variables projected
as in PCA with scaling 1
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
Axis.1
Axis.2