a.
PC2 (21%)
PC1 (25%)
b.
PC4 (9%)
PC3 (15%)
c.
ρ = −0.57, p = 0.014
Mean Pairwise Euclidean Distance
Age
Tissue
Brain
Lung
Liver
Kidney
Spleen
Age
128
256
512
d.
ρ = −0.48, p = 0.044
Mean CoV
Age
e.
ρ = −0.028, p = 0.91
Median CoV
Age
f.
Kidney−Brain
ρ = 0.17, p = 0.51
Kidney−Liver
ρ = −0.022, p = 0.93
Kidney−Lung
ρ = 0.36, p = 0.14
Kidney−Spleen
ρ = 0.42, p = 0.08
Liver−Brain
ρ = 0.45, p = 0.062
Liver−Lung
ρ = 0.3, p = 0.23
Liver−Spleen
ρ = 0.4, p = 0.096
Lung−Brain
ρ = −0.13, p = 0.59
Spleen−Brain
ρ = −0.034, p = 0.89
Spleen−Lung
ρ = 0.38, p = 0.12
Sperman correlation coefficient
Age