a.
Mean CoV
ρ = −0.58, p = 0.059
ρ = 0.052, p = 0.77
female
male
b.
Median CoV
ρ = −0.67, p = 0.023
ρ = −0.054, p = 0.75
female
male
20–29
30–39
40–49
50–59
60–69
70–79
c.
Sp. Correlation Coefficient
Cortex−Liver
ρ = 0.49
p = 0.13
Cortex−Lung
ρ = 0.71
p = 0.015
Cortex−Muscle
ρ = 0.17
p = 0.62
Liver−Lung
ρ = 0.12
p = 0.72
Liver−Muscle
ρ = −0.15
p = 0.67
Lung−Muscle
ρ = 0.75
p = 0.0074
d.
Sp. Correlation Coefficient
Cortex−Liver
ρ = 0.099
p = 0.67
Cortex−Lung
ρ = −0.003
p = 0.99
Cortex−Muscle
ρ = 0.027
p = 0.87
Liver−Lung
ρ = −0.025
p = 0.89
Liver−Muscle
ρ = −0.02
p = 0.91
Lung−Muscle
ρ = −0.037
p = 0.83