

<b>Comparison</b>	<b>Difference</b>	<b>S(Difference)</b>	<b>Lower limit</b>	<b>Upper limit</b>	<b>Shapiro P</b>
Eye – EyeC	-0.0658	0.0110	-0.0873	-0.0446	0.8456
Lymphr – LymphrC	0.0695	0.0095	0.0505	0.0876	0.5590
Lymph – LymphC	0.4554	0.0178	0.4214	0.4920	0.1441
Skin – SkinC	0.4614	0.0153	0.4311	0.4903	0.1737
Kidney – KidneyC	0.5391	0.0160	0.5098	0.5704	0.0840
Lung – LungC	0.6278	0.0115	0.6053	0.6508	0.4258
Prostate – ProstateC	0.6300	0.0172	0.5958	0.6640	0.1596
Muscle – MuscleC	0.8404	0.0172	0.8067	0.8740	0.9142
Bone – CONEC	0.8925	0.0208	0.8519	0.9332	0.7187
Placenta – PlacentaC	0.9725	0.0109	0.9518	0.9939	0.5251
Testis – TestisC	1.0744	0.0138	1.0473	1.1020	0.6552
Liver – LiverC	1.4559	0.0176	1.4213	1.4894	0.2792

S(Difference) – Standard deviation of the difference; Lower and Upper limits are approximate 99% limits for the true difference obtained by the Bootstrap Percentile Interval method. Shapiro P – Probability of the Shapiro-Wilks test for normality of the differences.