

Table e3. Spearman correlation with time of disease		
	r	p-value
Thickness S2 (μm)*	-0.505	0.046
Thickness T2 (μm)	-0.414	0.111
Thickness I2 (μm)	-0.490	0.054
Thickness N2 (μm)*	-0.581	0.018
Thickness S3 (μm)	-0.411	0.114
Thickness T3 (μm)	-0.321	0.225
Thickness I3 (μm)	-0.412	0.112
Thickness N3 (μm)*	-0.561	0.024
Volume S2 (μm^3)*	-0.531	0.034
Volume T2 (μm^3)*	-0.549	0.028
Volume I2 (μm^3)*	-0.617	0.011
Volume N2 (μm^3)*	-0.610	0.012
Volume S3 (μm^3)*	-0.500	0.049
Volume T3 (μm^3)	-0.424	0.102
Volume I3 (μm^3)	-0.451	0.079
Volume N3 (μm^3)*	-0.591	0.016

* Parameters that have correlated negatively with time of disease ($p < 0,05$)

MD, mean deviation