Table e2 Spearman correlation with MD		
	r	*p*-value
Thickness S2 (µm)	0.880	< 0.001
Thickness T2 (µm)	0.718	0.009
Thickness I2 (µm)	0.841	0.001
Thickness N2 (µm)	0.837	0.001
Thickness S3 (µm)	0.718	0.009
Thickness T3 (µm)	0.630	0.028
Thickness I3 (µm)	0.729	0.007
Thickness N3 (µm)	0.851	<0.001
Volume S2 ($µm^3$)	0.770	0.003
Volume T2 ($µm^3$)	0.731	0.007
Volume I2 ($µm^3$)	0.924	<0.001
Volume N2 ($µm^3$)	0.838	0.001
Volume S3 ($µm^3$)	0.813	0.001
Volume T3 ($µm^3$)	0.648	0.023
Volume I3 ($µm^3$)	0.729	0.007
Volume N3 ($µm^3$)	0.875	<0.001
Time of disease(months)	-0.846	0.001
VA (logMAR)	0.739	0.006

MD, mean deviation; VA, visual acuity