

Table S2. Differences in individual RNFL and mGCLT sectors between optic disc cohorts based on quantile division. p values $\leq .05$ are highlighted in bold. Median thickness values for the respective groups are given in μm .

	<i>Small vs medium</i>	<i>Medium vs large</i>	<i>Small vs large</i>	<i>median thickness small</i>	<i>median thickness medium</i>	<i>median thickness large</i>
<i>RNFL</i>						
NS	0.61	1.00	0.76	104.00	113.00	117.50
N	1.00	1.00	1.00	81.00	83.00	80.50
NI	0.58	1.00	0.47	103.00	109.00	114.00
TI	0.45	1.00	0.44	145.00	151.00	158.50
T	1.00	1.00	1.00	73.00	72.00	69.00
TS	0.04	1.00	0.66	124.00	136.00	140.00
<i>mGCLT</i>						
C	1.00	0.10	0.33	15.00	15.00	20.00
IN	1.00	1.00	1.00	53.00	53.00	54.50
ON	1.00	1.00	1.00	37.00	38.00	38.50
II	0.38	0.20	0.11	51.00	53.00	55.00
OI	0.03	1.00	0.18	31.00	34.00	34.00
IT	1.00	0.01	0.07	49.00	48.00	52.00
OT	1.00	0.25	0.37	36.00	37.00	38.50
IS	0.83	1.00	0.82	52.00	53.00	54.00
OS	1.00	1.00	1.00	35.00	35.00	35.50

RNFL sectors: NS = nasal superior; N = nasal; NI = nasal inferior; TI = temporal inferior; T = temporal; TS = temporal superior; mGCLT sectors: C = Central area; IN = Inner nasal; ON = Outer nasal; II = Inner inferior; OI = Outer inferior; IT = Inner temporal; OT = Outer temporal; IS = Inner superior; OS = Outer superior.