

Supplementary Table S1. Comparison of foveal (F) and inner ring superior (IS(IR)), inner nasal (IN(IR)), inner ring inferior (II(IR)), inner ring temporal (IT(IR)), outer ring superior (OS(OR)), outer ring nasal (ON(OR)), outer ring inferior (OI(OR)), outer ring temporal (OT(OR)) parameters of RNFL RETINA parameters in COVID-19 patients and age, sex and laterality-matched controls. Mean \pm SEM (standard error of the mean) structural OCT values. Bold values denote statistical significance at the $p < 0.05$ level.

RNFL RETINA	COVID–19 patients				Control group				p
	M	SEM	Me	IQR	M	SEM	Me	IQR	
F	3.57	0.23	3.00	3.00	3.31	0.24	3.00	2,00	0.333 _A
IS(IR)	29.18	0.24	29.00	4.00	28.35	0.22	28.00	3,00	0.024 _B
IN(IR)	24.28	0.21	25.00	3.00	23.69	0.31	23.00	3,00	0.018 _B
II(IR)	29.53	0.32	30.00	3.00	29.16	0.28	29.00	4,00	0.080 ^B
IT(IR)	20.05	0.24	20.00	4.00	19.66	0.30	20.00	4,00	0.326 ^B
OS(OR)	41.83	0.53	41.00	8.50	40.25	0.50	40.00	7,00	0.082 ^B
ON(OR)	52.54	0.76	52.00	10.00	50.36	0.68	50.00	8,00	0.022 ^B
OI(OR)	43.70	0.62	44.00	9.00	42.18	0.60	42.00	7,00	0.093 _A
OT(OR)	23.12	0.36	23.00	4.50	22.42	0.28	23.00	4,00	0.217 ^B

^A – t Student test; ^B Mann – Whitney test.