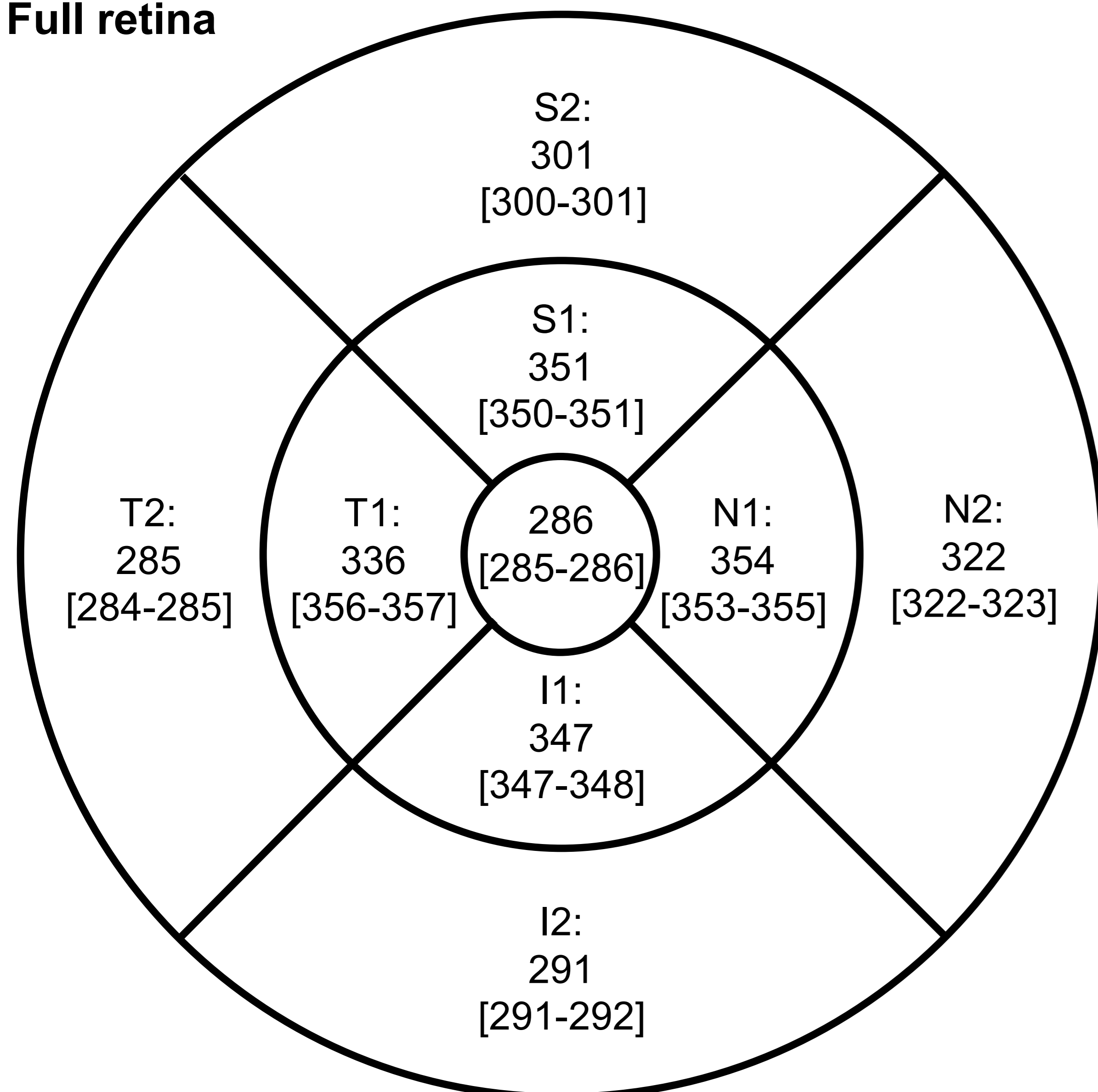
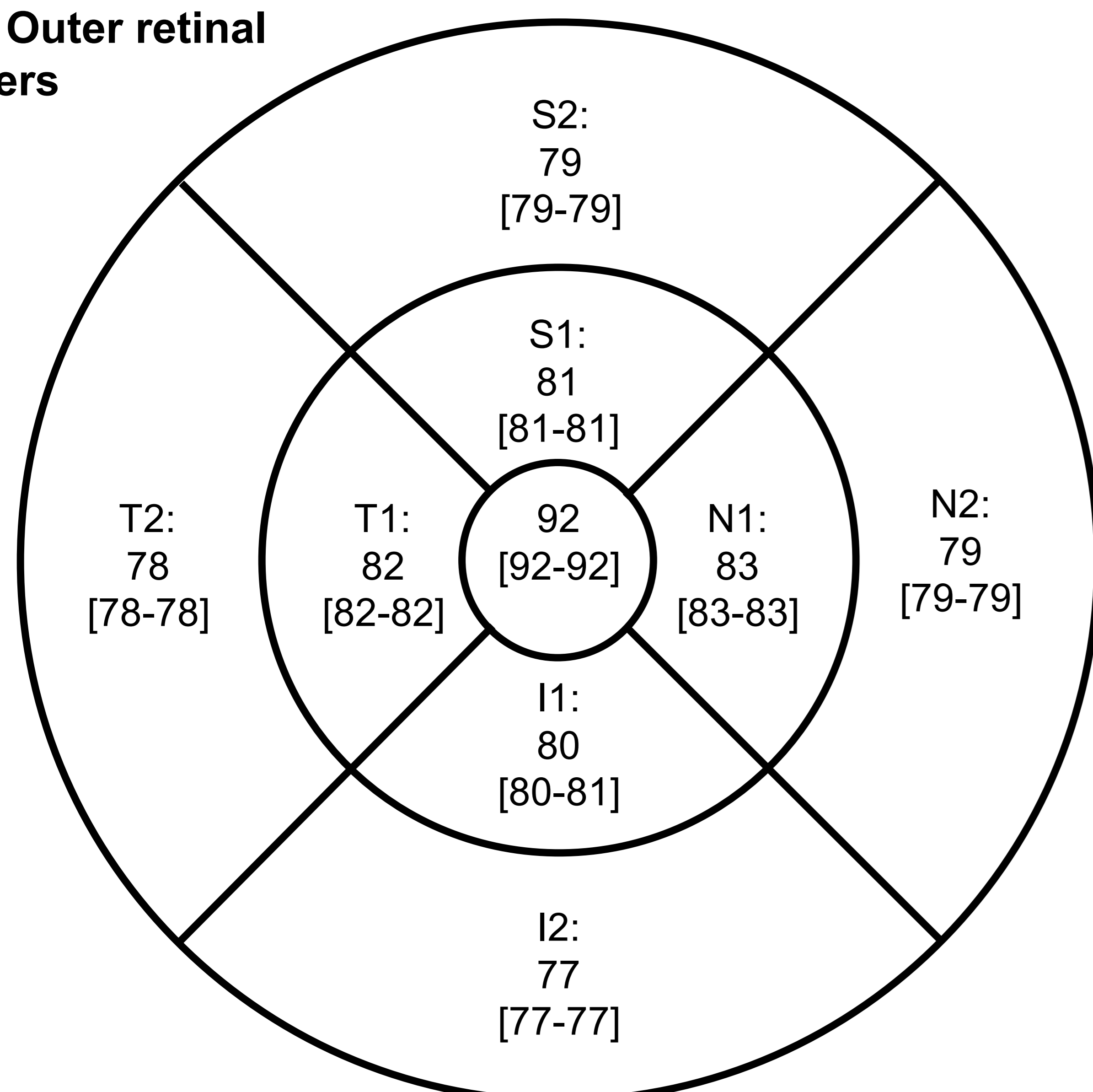


Median and 95% Confidence interval

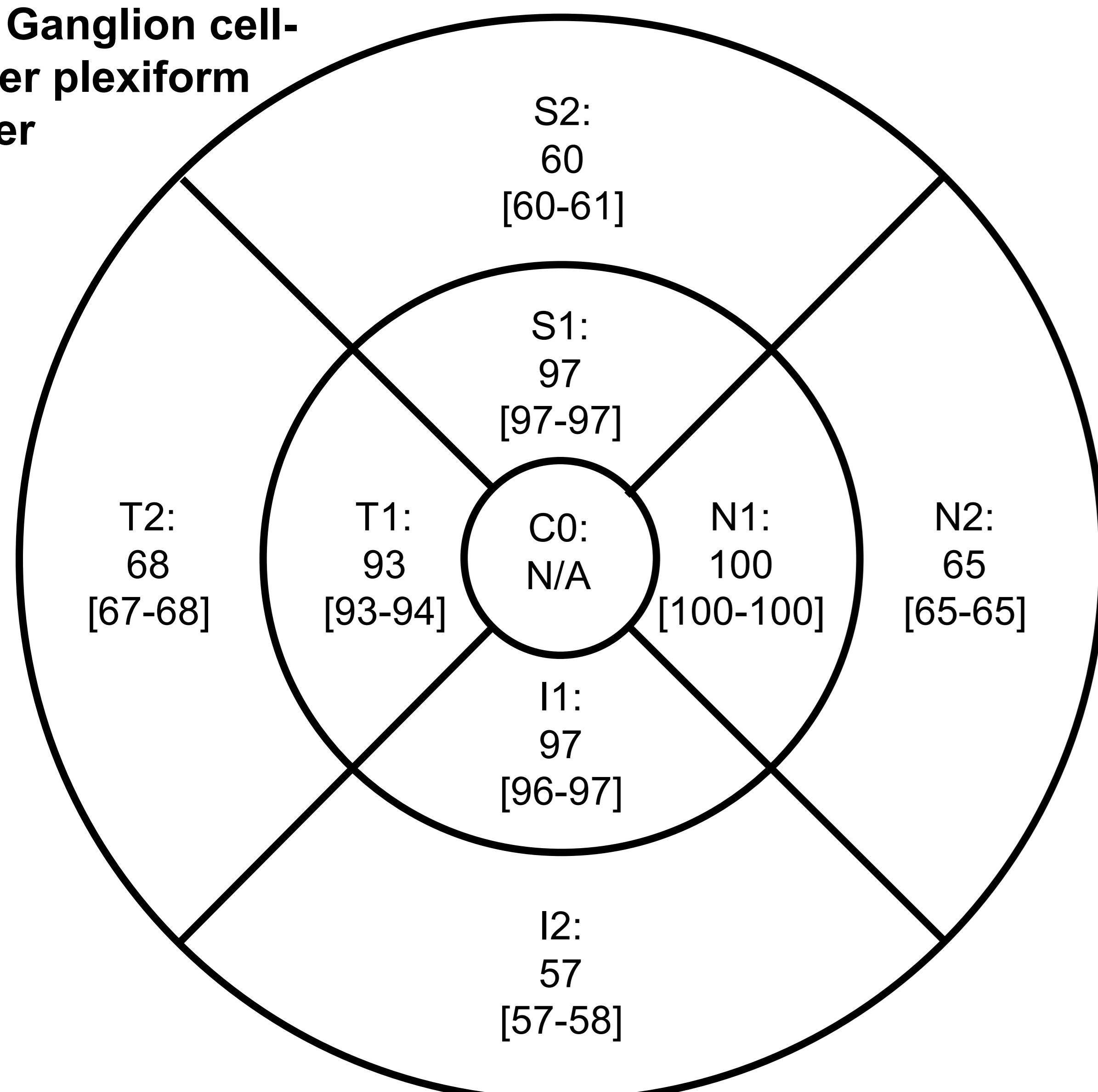
(A) Full retina



(C) Outer retinal layers

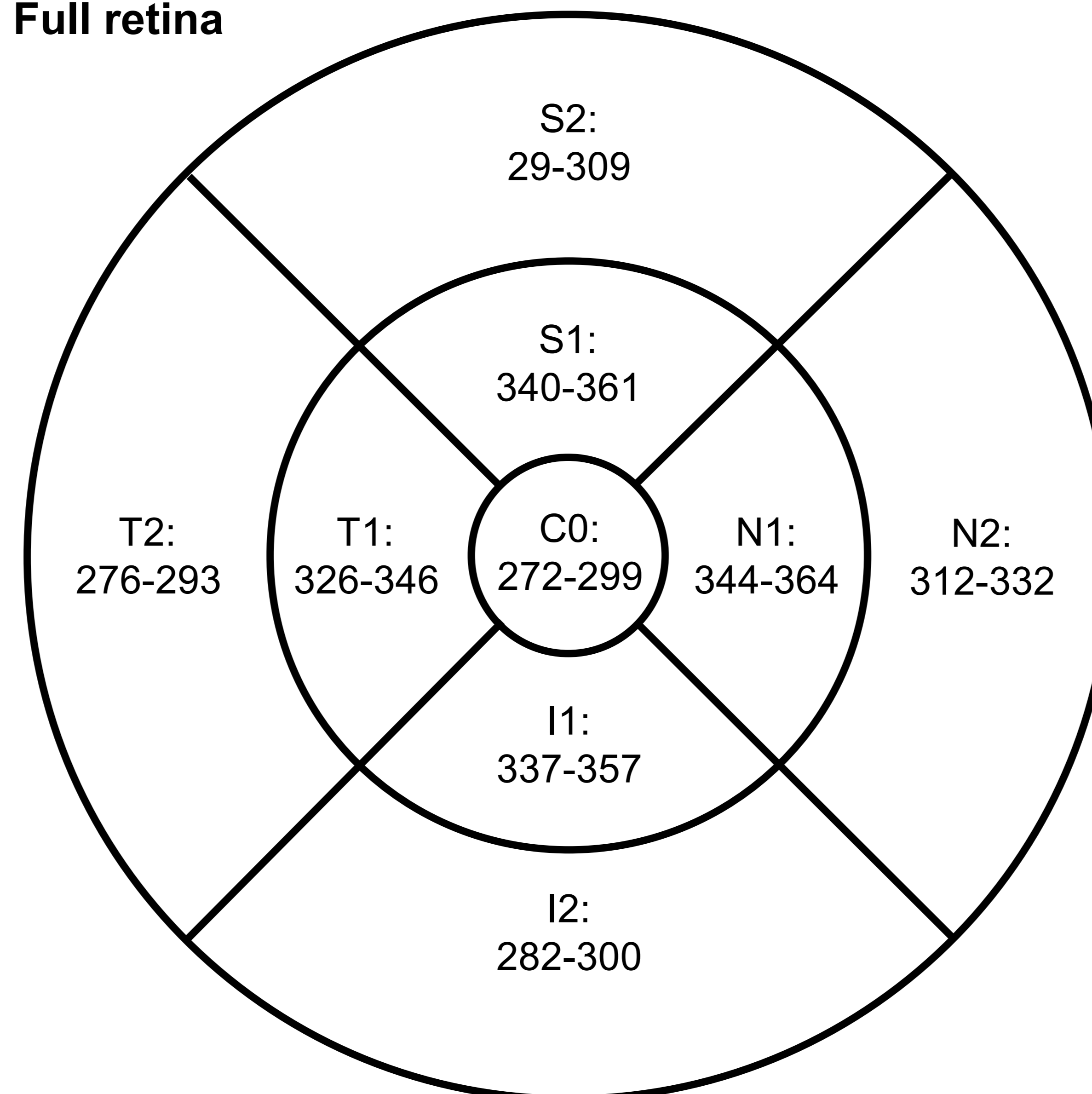


(B) Ganglion cell-inner plexiform layer

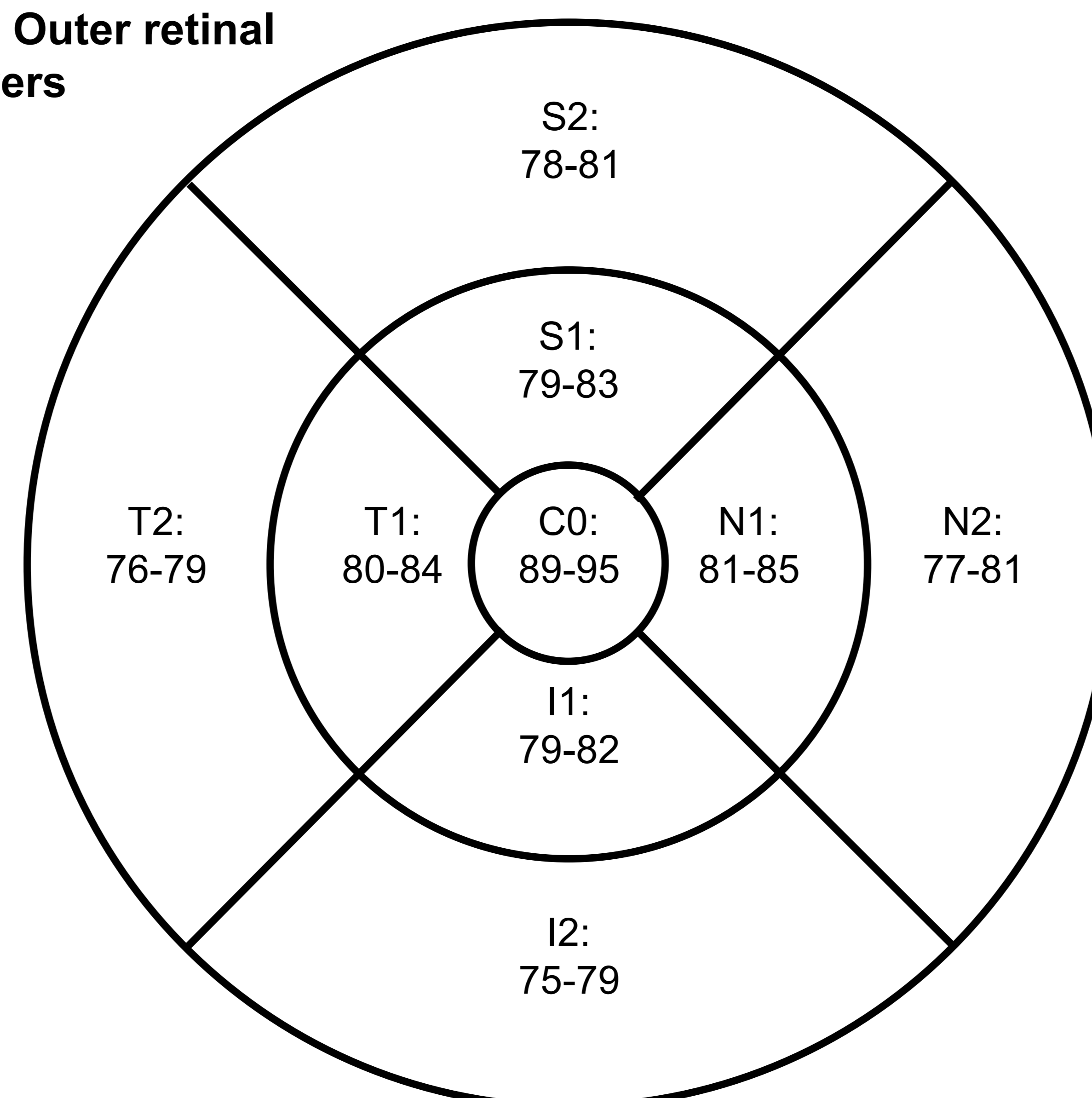


Interquartile range

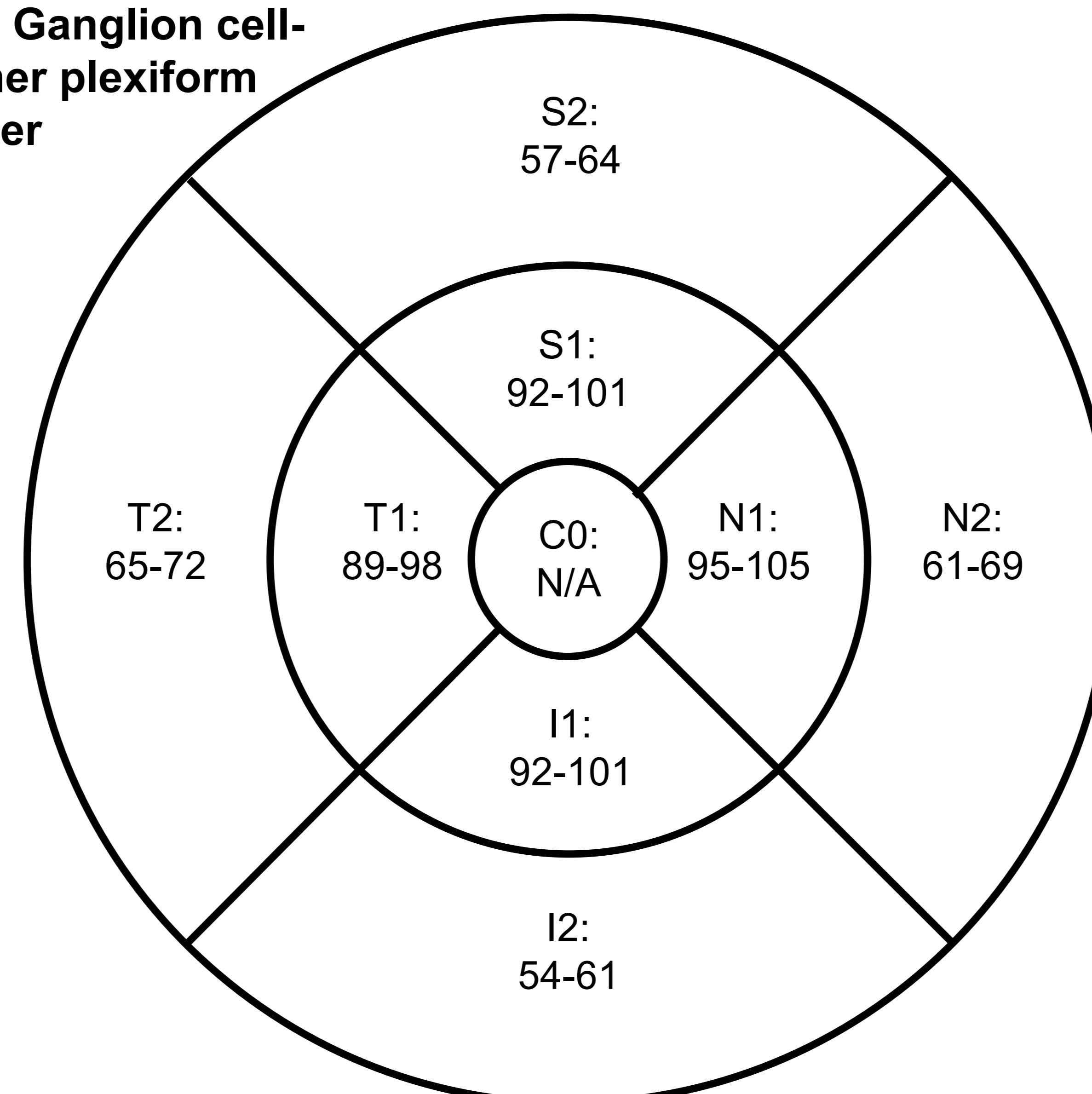
(A) Full retina



(C) Outer retinal layers



(B) Ganglion cell-inner plexiform layer



Supplementary Figure S1. Left: Median thicknesses and 95% confidence interval; and Right: Interquartile range of the: (a) full retina, (b) outer retinal layers, and (c) ganglion cell-inner plexiform layer at the central macula (0.5 mm radius around the fovea), inner macular (region between 0.5 and 1.5 mm radius around the fovea; S1, T1, I1, and N1), and outer macula (regions between 1.5 and 3.0 mm radius around the fovea; S2, T2, I2, and N2). N/A= Not applicable