

Supplemental Table 1. Results of pseudoT2 method

No. of clusters	Index	Critical value
2	92.058	62.706
3	21.566	35.244
4	41.514	50.839
5	15.696	33.806

Supplemental Table 2. Results of optical coherence tomography GPA according to the stage of glaucoma

Variables	Early (MD \geq -6.0 dB) (n = 107)	Moderate (-12.0 < MD < -6.0 dB) (n = 30)	Advanced (MD < -12.0 dB) (n = 27)	p-value
RNFL GPA				0.471*
Stable	63 (58.9)	21 (70.0)	18 (66.7)	
Progressed	44 (41.1)	9 (30.0)	9 (33.3)	
Slope of average peripapillary RNFL thickness ($\mu\text{m}/\text{yr}$)	-0.7 \pm 0.7	-0.3 \pm 0.5	-0.5 \pm 1.1	0.027 [†]
GCIPL GPA				0.550*
Stable	82 (76.6)	23 (76.7)	18 (66.7)	
Progressed	25 (23.4)	7 (23.3)	9 (33.3)	
Slope of average macular GCIPL thickness ($\mu\text{m}/\text{yr}$)	-0.6 \pm 0.5	-0.6 \pm 0.7	-0.4 \pm 0.5	0.071 [†]

Values are presented as number (%) or mean \pm standard deviation.

GPA = guided progression analysis; MD = mean deviation; RNFL = retinal nerve fiber layer; GCIPL = ganglion cell-inner plexiform layer.

*Chi-squared test; [†]Analysis of variance.