

Supplementary Table S7. Quantitative comparison of calretinin immunoreactivity in the rat retina across experimental groups, analyzed by Kruskal–Wallis test followed by Dunn's multiple comparison test. For each pairwise comparison, the table reports group means ± standard deviation (SD), mean ranks, mean rank differences, adjusted p-values, and significance. Significance is indicated as ns (not significant), * $p < 0.01$ (adjusted for multiple comparisons, $\alpha = 0.05$).

	calretinin				
	Mean ₁ ±SD ₁	Mean ₂ ±SD ₂	Mean rank diff,	Adjusted P Value	Significance
Control vs negative control	30,97±9,120 10.50	15,59±1,248 6.250	4,250	0,2831	ns
Control vs antagomir-9 treated	30,97±9,120 10.50	14,07±0,9678 2.750	7,750	0,0069	**
negative control vs antagomir-9 treated	15,59±1,248 6.250	14,07±0,9678 2.750	3,500	0,5049	ns