



Supporting Figure 16. Similar EGFP levels following subretinal delivery of single AAV2/8-EGFP alone or in combination with the same dose of an unrelated AAV2/8 vector.

ELISA quantification of EGFP protein in eyecups from C57BL/6 mice one month following subretinal injection of single AAV2/8-CMV-EGFP vector of normal size (NS-EGFP) in combination or not with the same dose of a single AAV2/8 vector of normal size carrying an unrelated transgene expression cassette (unrelated AAV2/8). The number (n) of eyes analyzed is depicted below each bar. Values are represented as: mean \pm s.e.m. (standard error of the mean). No statistically significant differences were found using the Student's t-test ($p=0.8$).