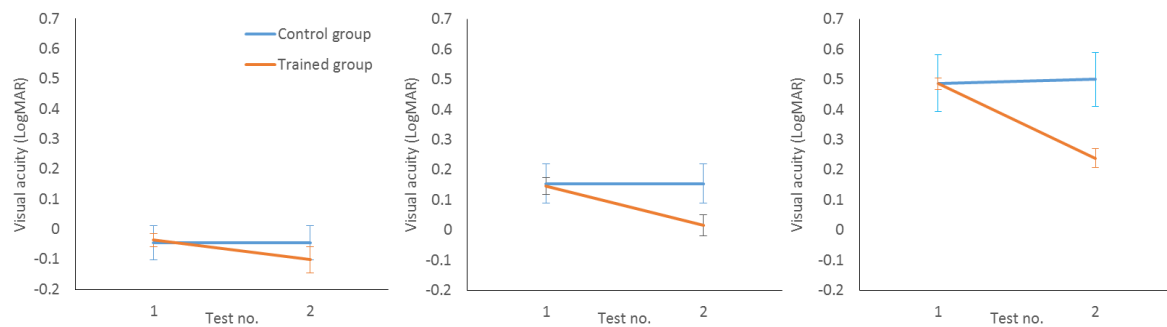


Gains following perceptual learning are closely linked to the initial Visual Acuity.

Oren Yehezkel^{1}, Anna Sterkin^{1,2*}, Maria Lev^{2*}, Dennis M. Levi³ and Uri Polat^{1,2}*

Supplementary information

The VA data are plotted with the 95% confidence intervals (CIs, Supplementary information Fig. 1) for 3 subgroups of subjects from the trained group compared to the control test-retest group with the matching 3 initial VA levels into which we have binned the data of the 10 control subjects: below 0 LogMAR (4 subjects; panel a), 0.1-0.22 LogMAR (3 subjects; panel b), 0.4-0.6 LogMAR (3 subjects, panel c). The plots show that the training effects are beyond the CI range.



Supplementary information Figure 1. The chart VA data with the 95% confidence intervals (CIs), for the trained (orange) and control (blue) groups, for the 1st and the 2nd testing. Error bars, 95% CIs.