



Figure 3—figure supplement 1. Fractions of neurons with tuning inversion in a subpopulation of neurons with non-significant disparity tuning.

(A, B) The fraction of neurons with inverted disparity tuning as a function of binocular correlation. The population comprises all neurons with non-significant disparity tuning judged at each correlation level (Kruskal-Wallis test; $p > 0.05$). The results were similar to those reported in **Figure 3C,D**, which are shown by red dotted lines. We suggest that the similarity between the main and supplementary results warrants the inclusion of non-significant tuning in the main analysis.