Figure S1. Individual participant’s perceived phase vs. interocular contrast ratio (PvR) curves for the corrected anisometrope group.

Each panel shows results of one participant, with subject ID at the right top corner. The last panel shows the averaged PvR curve for this group. In each panel, The solid curve is the fit derived from the contrast gain model, the point at which it crosses the zero line is called the balance point and represents the extent to which the contrast has to be different in the two eyes before the contributions of each eye to the binocularly fused percept are equal. Error bars represent standard errors.