



Figure S3. The effect of a forced perceptual switch on stabilization. a. We interleaved intermittent presentation (IP) sequences with brief presentation of a disambiguated version of the stimulus (UP). This imposed perception of the percept opposite to the previous winner. b. Results for binocular rivalry (left; $n=3$) and the ambiguous sphere (right; $n=6$). During the initial presentations following the unambiguous stimulus there was a decreased probability of perceiving the previous winner. The probability recovered during the course of an intermittent presentation sequence.