Supplementary Figure 3: The aftereffects were compared between unimanual and bimanual movements with four different measures: the lateral hand deviation at the peak velocity (column 1: these are identical to the results shown in Fig.1 in main text and in Supplementary Fig.2), the maximal lateral hand deviation (column 2), and the lateral hand deviation at 200ms after the movement onset (column 3). The values are mean±s.e.m. These measures did not alter the results: the aftereffects were significantly (*P < 0.05) larger for unimanual (bimanual) movement after bimanual (unimanual) learning. Since the subjects were required to touch the target by visual feedback, the movement end error was not appropriate for the evaluation. In fact, there were no significant differences in the movement end error between unimanual and bimanual catch trials (column 4). It should be also noted that the movement end errors were within the range of the target radius (0.5cm).