Fig. S11. Statistical evaluation of topographic visual field effects of factor *127* (N1) as in Fig. 4, comparing the randomization tests for the full sample (*N* = 130; 10,000 repetitions) with those for randomly selected subsamples (*N* = 80, 26 draws; *N* = 40, 52 draws; *N* = 20, 108 draws; *N* = 10, 208 draws; 1000 repetitions each). Shown are for each data transformation the mean factor score difference topographies (i.e., left [LVF] minus right [RVF] hemifield) and corresponding max(T^2) topographies thresholded at the 95th quantile (*p* = 0.05). For subsamples, mean T^2 statistics were evaluated with the cumulative randomization distribution resulting from the product of draws and repetitions.