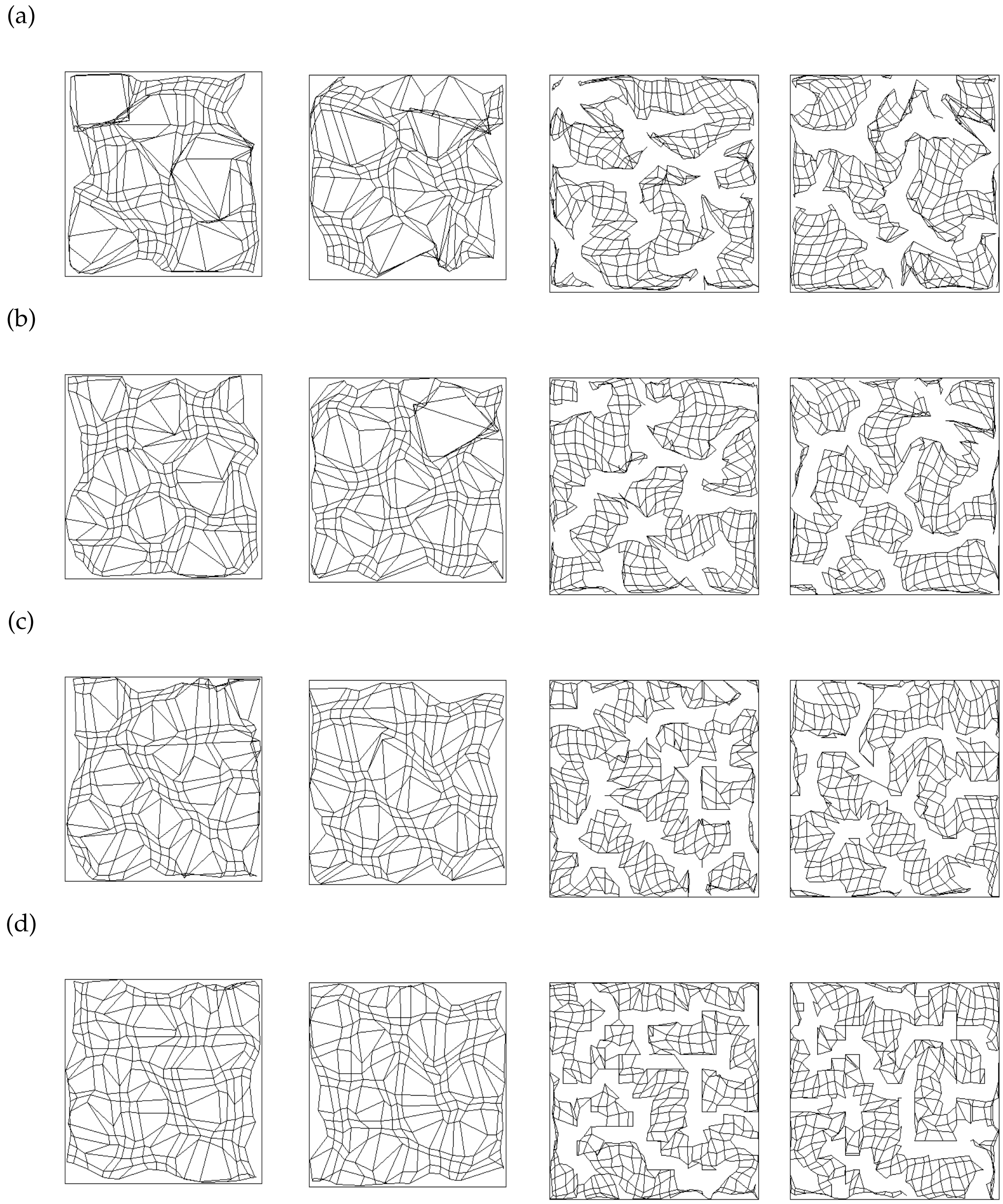

Figure 6.8: Retinal and cortical topography for varying extent of degree of correlations between the two eyes. For each h we show the retinal topographies for the left and right eyes, followed by the cortical topographies for the left and right eyes respectively. (a) $h = 0.05$. (b) $h = 0.10$. (c) $h = 0.15$. (d) $h = 0.20$.