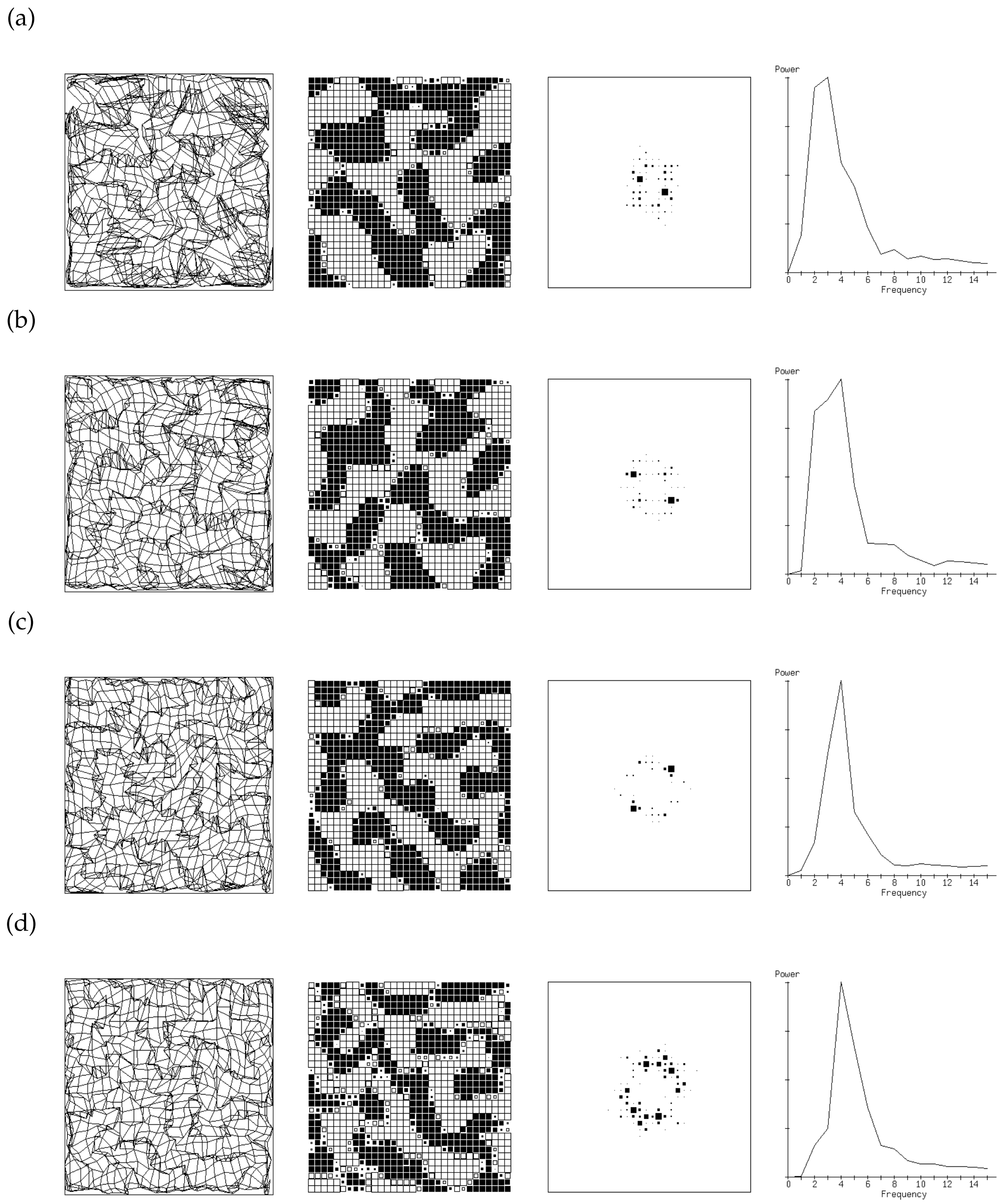

Figure 6.7: Effect of varying the extent of correlations between the eyes. We show the cortical topography averaged over both eyes, the stripe pattern, the fourier transform of the stripes, and the power spectrum of the fourier transform for each case. (a) $h = 0.05$, 250,000 iterations. (b) $h = 0.10$, 280,000 iterations. (c) $h = 0.15$, 350,000 iterations. (d) $h = 0.20$, 440,000 iterations. Note that stripe width tends to decrease as h increases, and that more iterations are required for convergence with increasing h.