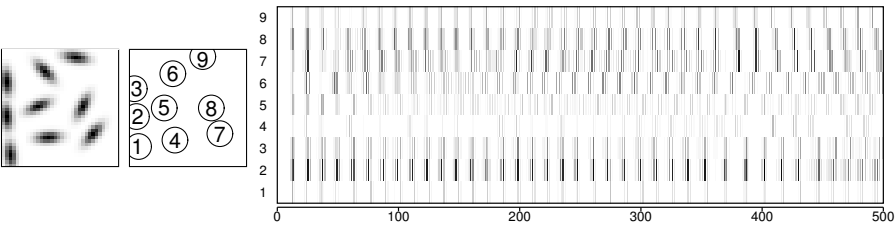
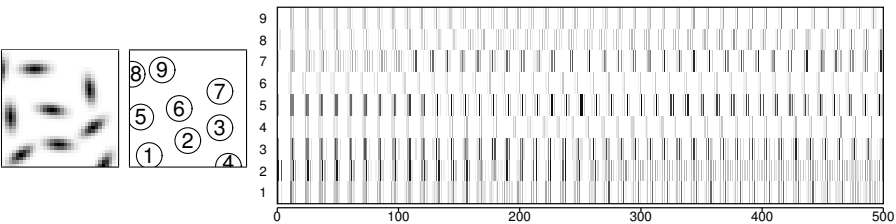


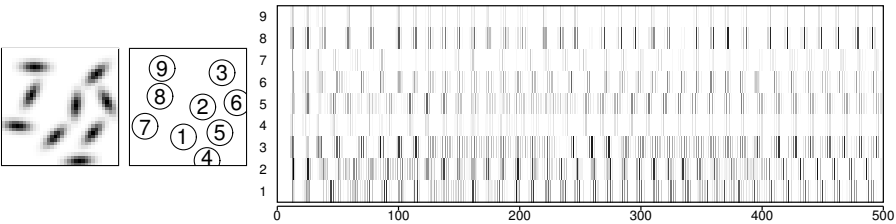
(a) 100% frequency: 0° orientation jitter



(b) 50% frequency: 0° orientation jitter



(c) 100% frequency: 40° orientation jitter



(d) 50% frequency: 40° orientation jitter