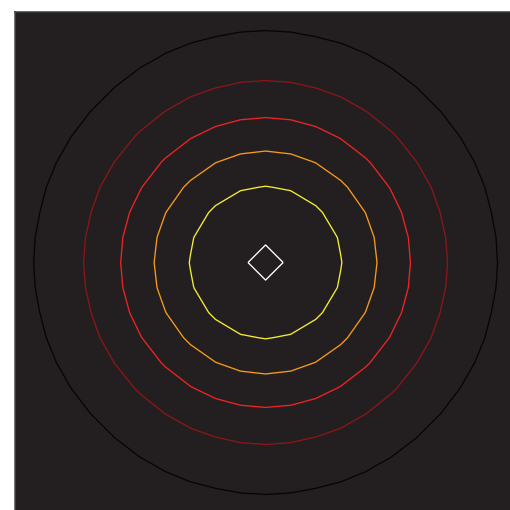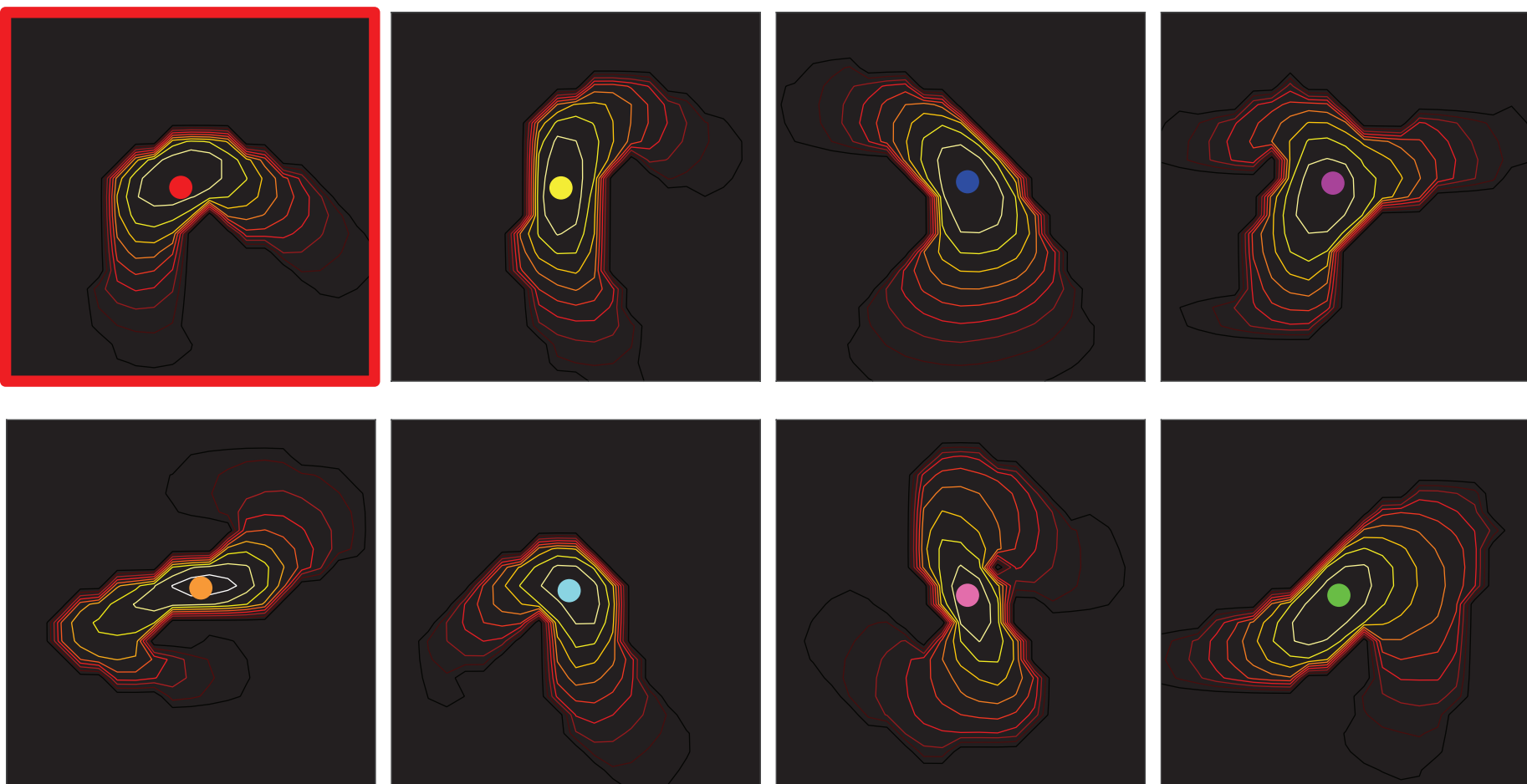(a)

Gaussian smoothing kernel

(b)

Cortical morphology-adapted spatial smoothing filters

(c)