a Star-like binary input

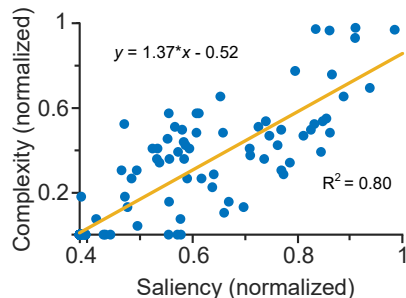
Star-like entropy map

b Star-like shape saliency vs. complexity

$y = 1.37*x - 0.52$

$R^2 = 0.80$

Saliency (normalized)

Complexity (normalized)

c Response to complexity of star-like shape

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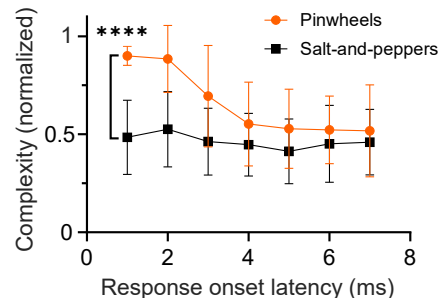
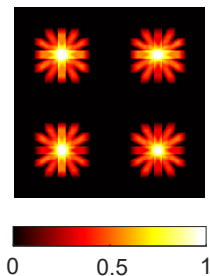
Pinwheels

Salt-and-peppers

Response onset latency (ms)

Complexity (normalized)

d Response to saliency of star-like shape

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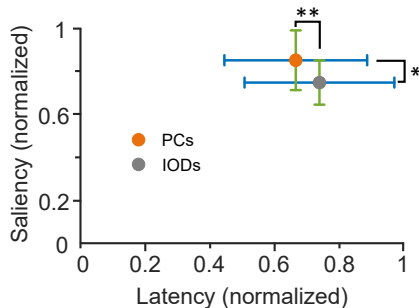
PCs

IODs

Latency (normalized)

Saliency (normalized)

e Bimodal tuning within 2D cortical area

Pinwheels

Salt-and-peppers

2D cortical distance (a.u.)

OBR