Clinically relevant autistic traits predict greater reliance on detail for image recognition

Arjen Alink[1] & Ian Charest[2]

Supplementary Information

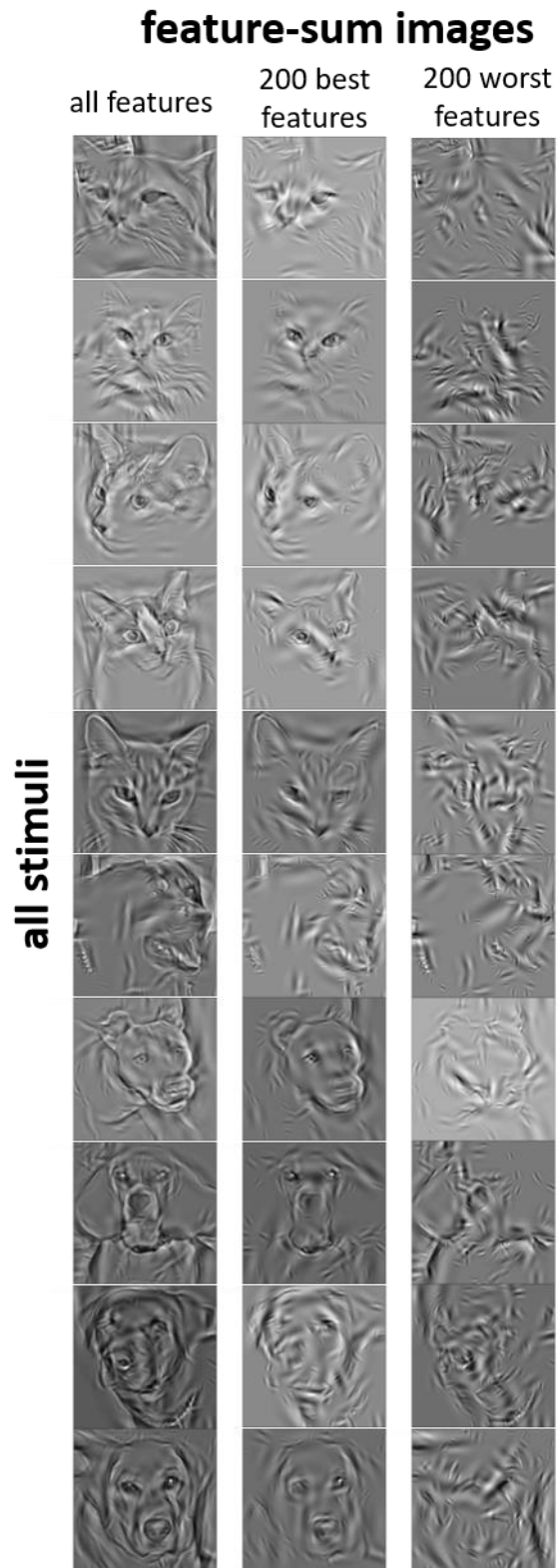[1]*University Medical Centre Hamburg-Eppendorf, Germany*
[2]*University of Birmingham, United Kingdom*

Corresponding author

Arjen Alink

a.alink@uke.de

feature-sum images

all features   200 best features   200 worst features

all stimuli

Supplementary figure showing the sum of all 1000 Gabor wavelet features for all 10 images used during the experiment and the 200 best and worst features based on their associated FDi values (across all participants)