uncorrected p-values

red-to-black colors linearly map to the p-value range: [0,1], dark red: p<0.050, red: p<0.01

face/true model
face/body/animal/plant
HMAX-2000/RADON

face/true model
face/body/animal/plant
HMAX-2000/RADON

thresholded uncorrected p-values

dark: n.s., dark red: p<0.050, red: p<0.01

face/true model
face/body/animal/plant
HMAX-2000/RADON

face/true model
face/body/animal/plant
HMAX-2000/RADON

thresholded to control the FDR

dark: n.s., dark red: E(FDR)<0.050, red: E(FDR)<0.100

face/true model
face/body/animal/plant
HMAX-2000/RADON

face/true model
face/body/animal/plant
HMAX-2000/RADON

thresholded to control the FWE (Bonferroni)

dark: n.s., dark red: p(corr.)<0.0500, red: p(corr.)<0.0100

face/true model
face/body/animal/plant
HMAX-2000/RADON

face/true model
face/body/animal/plant
HMAX-2000/RADON