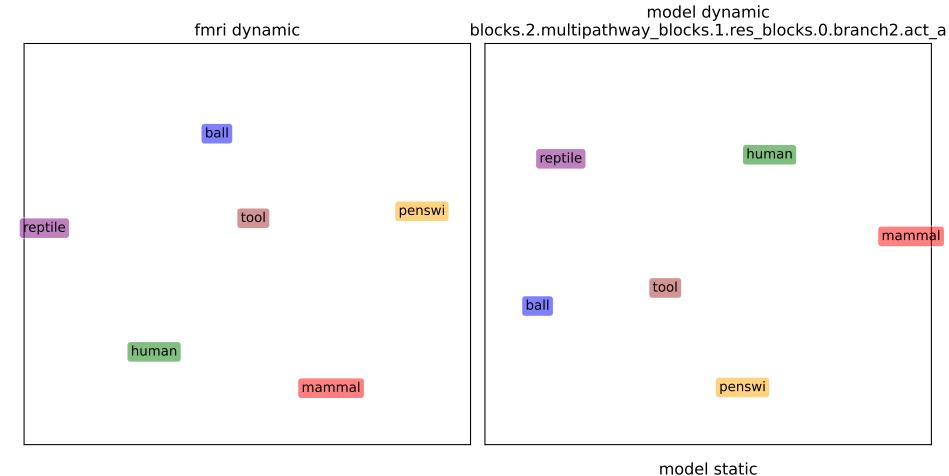
mammal



blocks.2.multipathway_blocks.1.res_blocks.0.branch2.act_a fmri static human penswi mammal reptile tool ball ball reptile mammal tool human penswi

fmri dynamic

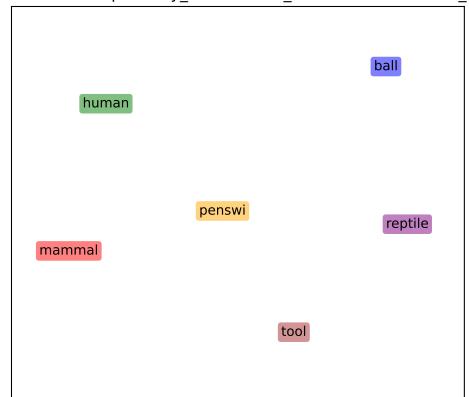
reptile

tool

penswi

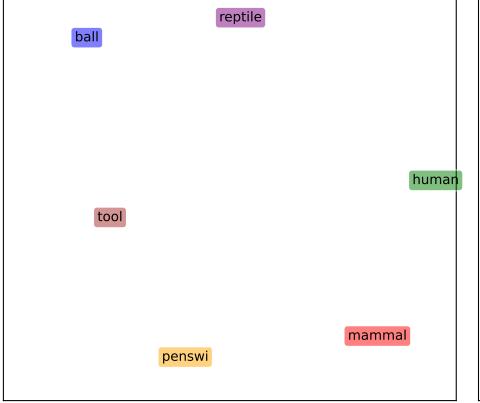
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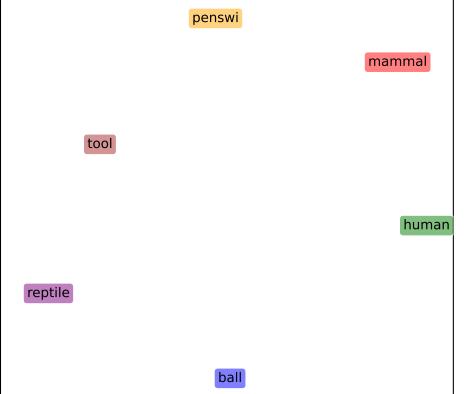
model dynamic blocks.3.multipathway_blocks.1.res_blocks.3.branch2.act_b



fmri static

model static blocks.3.multipathway_blocks.1.res_blocks.3.branch2.act_b





fmri dynamic

penswi

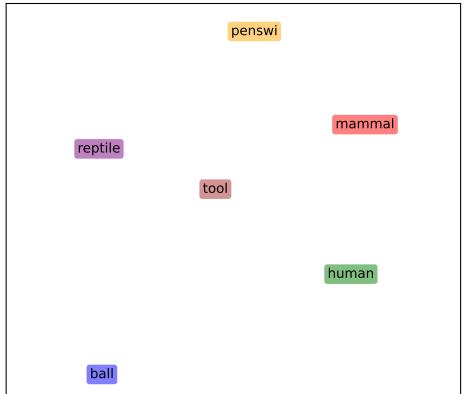
reptile

tool

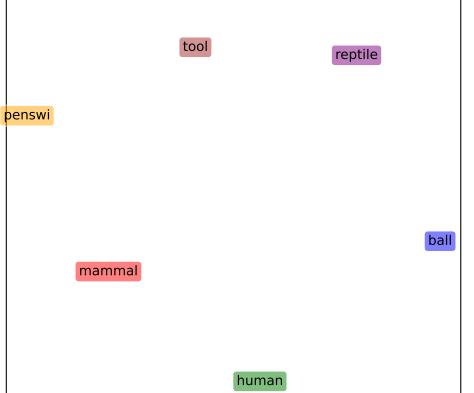
mammal

human

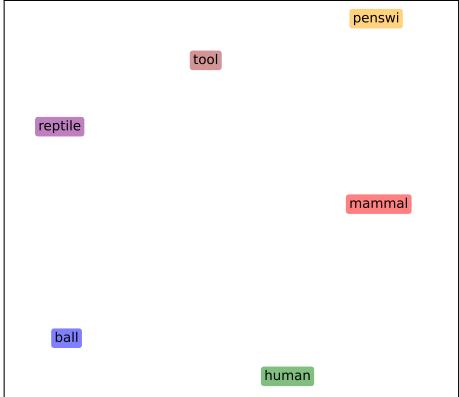
model dynamic blocks.2.multipathway_blocks.1.res_blocks.1.activation



fmri static

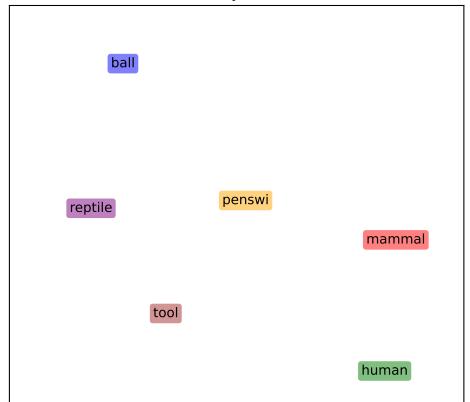


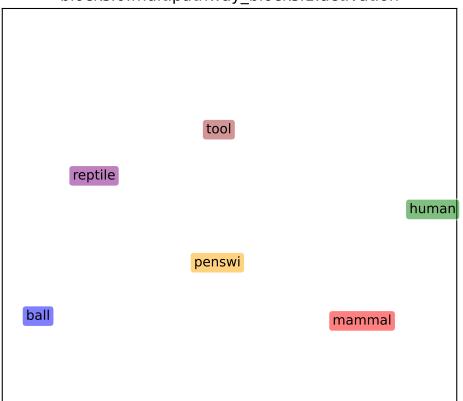
model static blocks.2.multipathway blocks.1.res blocks.1.activation



fmri dynamic

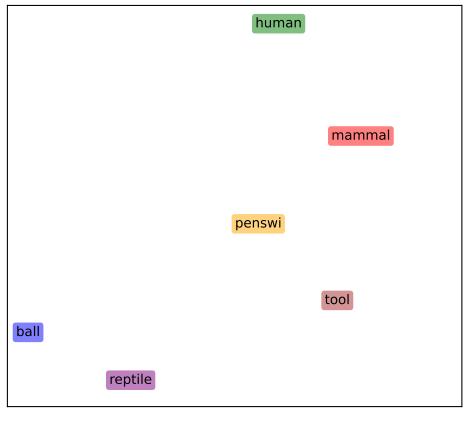
model dynamic blocks.0.multipathway_blocks.1.activation

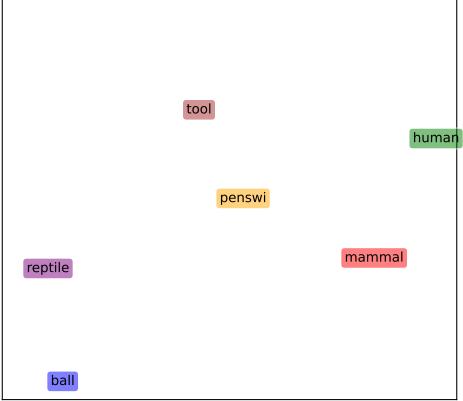




fmri static

model static blocks.0.multipathway blocks.1.activation

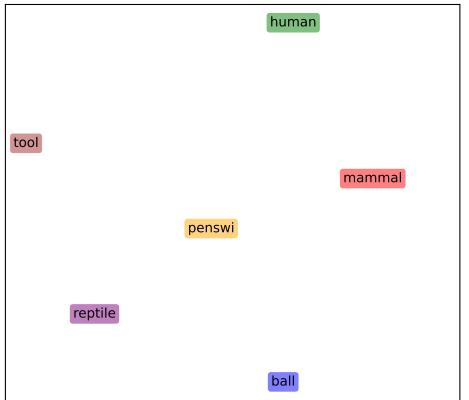


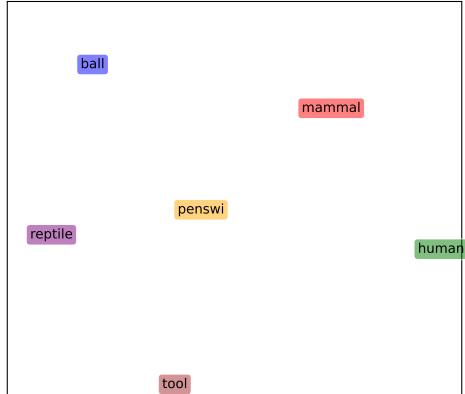


MTSTS

fmri dynamic

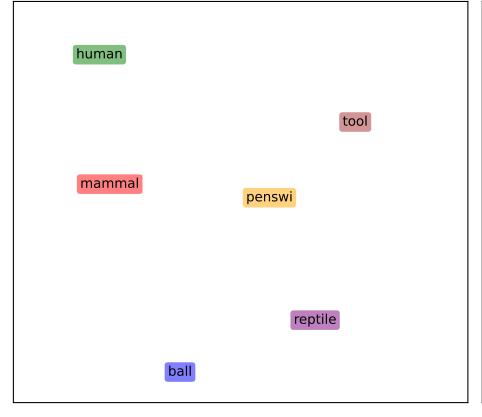
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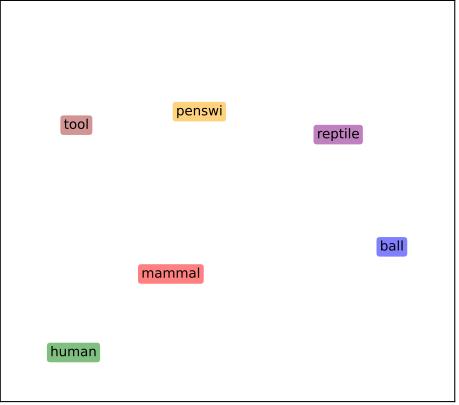




fmri static

model static blocks.0.multipathway_blocks.1.activation

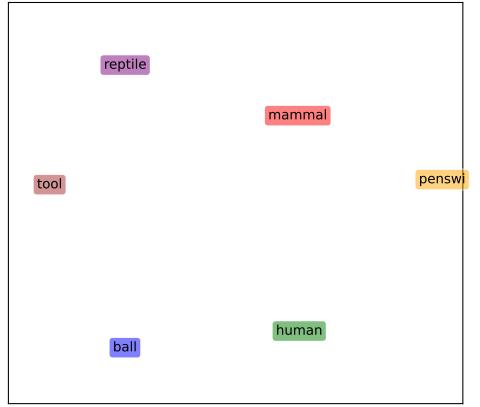


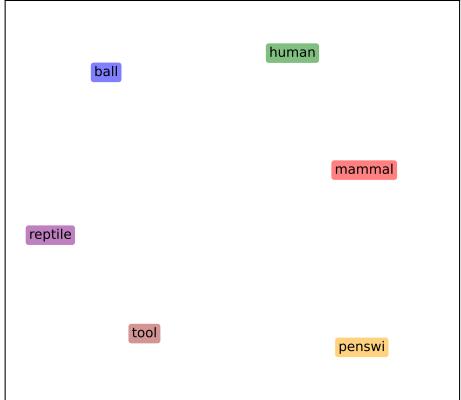


inflPS

fmri dynamic

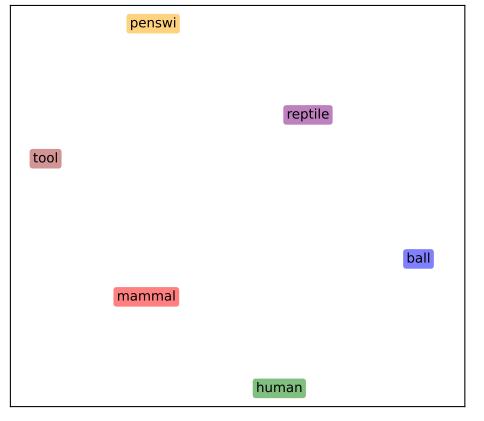
model dynamic blocks.0.multipathway_blocks.1.activation

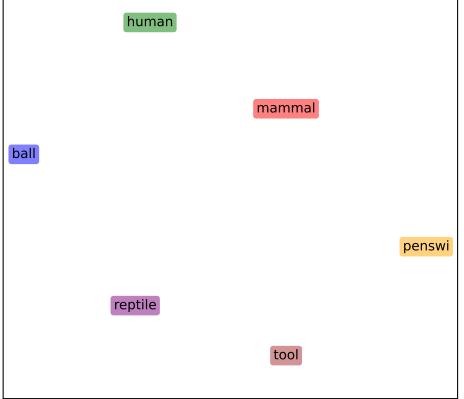


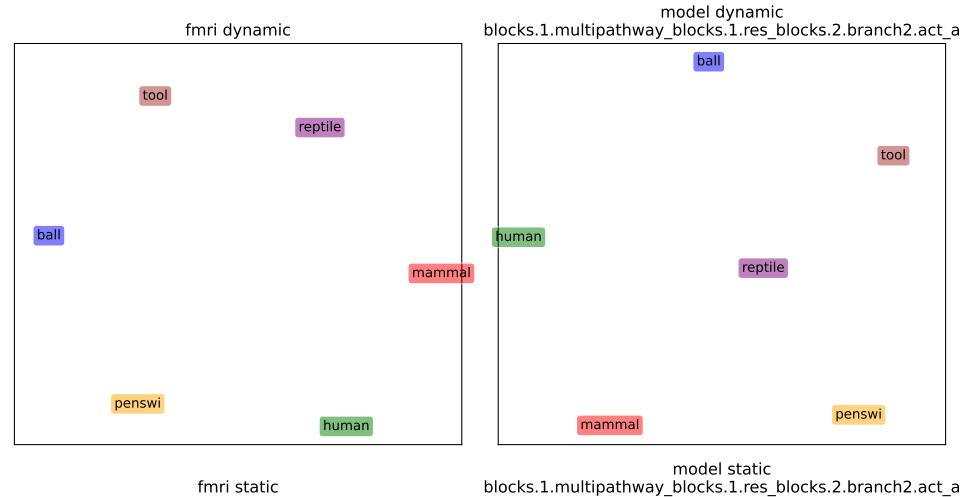


fmri static

model static blocks.0.multipathway_blocks.1.activation







tool ball penswi ball penswi ball reptile mammal mammal human