

human

tool mammal

tool penswi

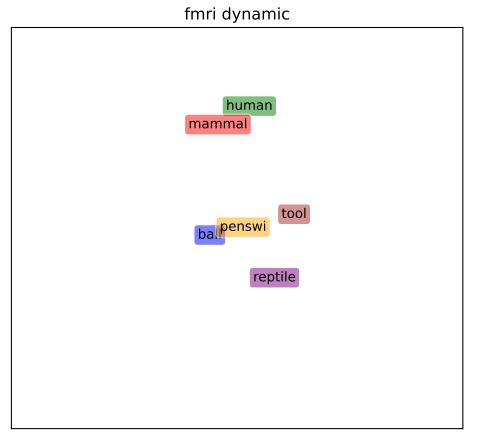
reptile

human

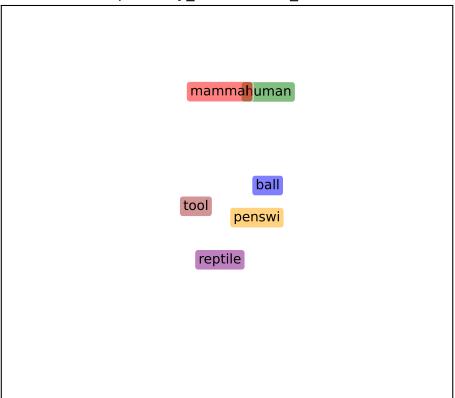
penswi

ball

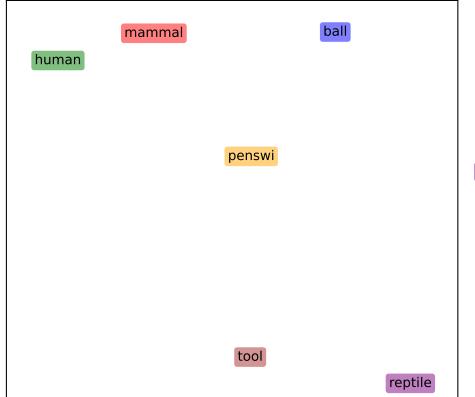
reptile



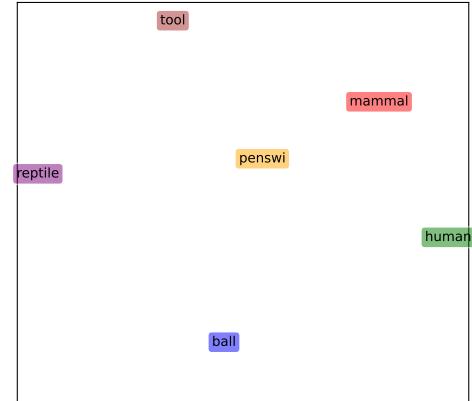
model dynamic blocks.1.multipathway_blocks.1.res_blocks.0.activation



fmri static

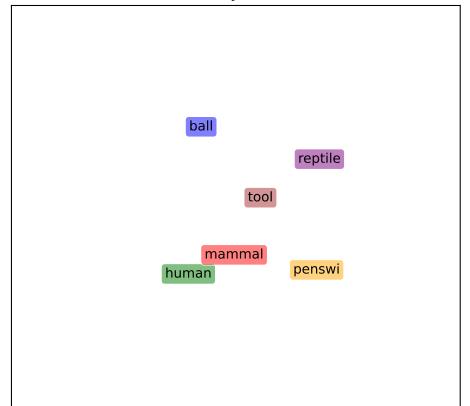


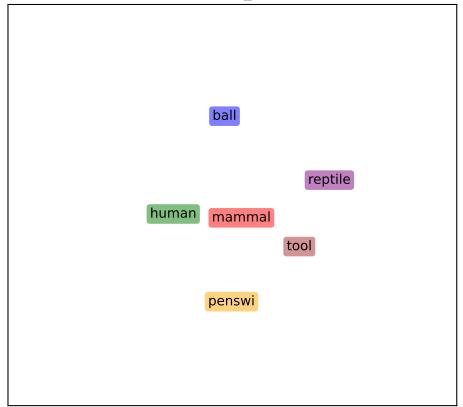
model static blocks.1.multipathway_blocks.1.res_blocks.0.activation



fmri dynamic

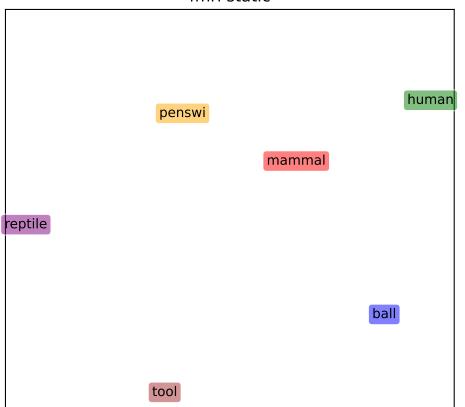
model dynamic blocks.0.multipathway_blocks.1.activation

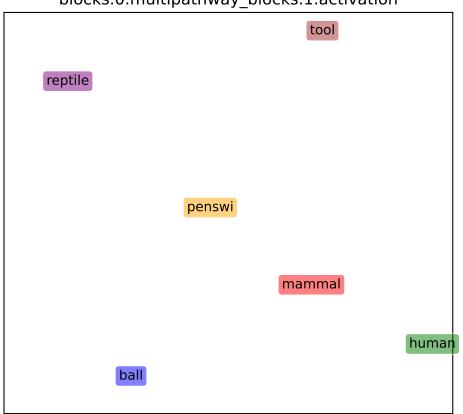


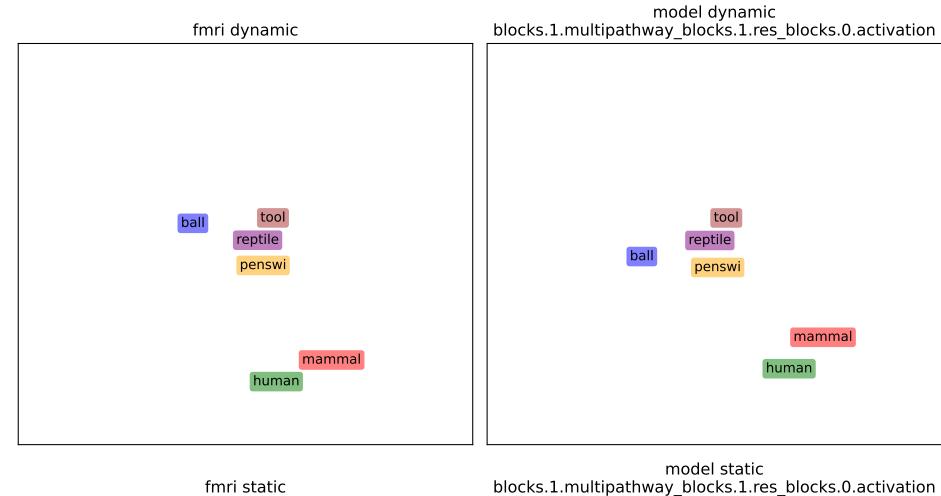


fmri static

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







human

human

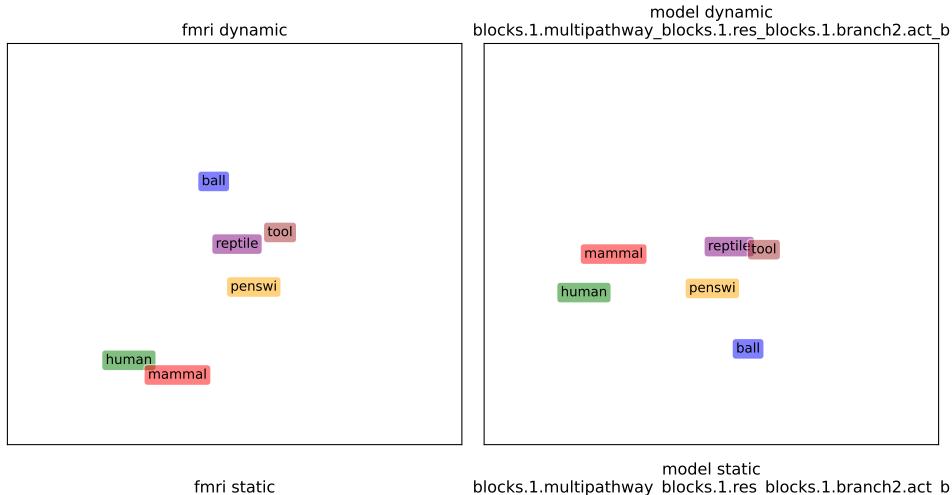
mammal

penswi tool

reptile

reptile

MTSTS



reptile

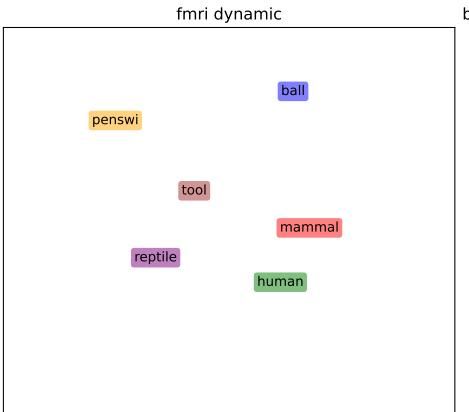
penswi

tool

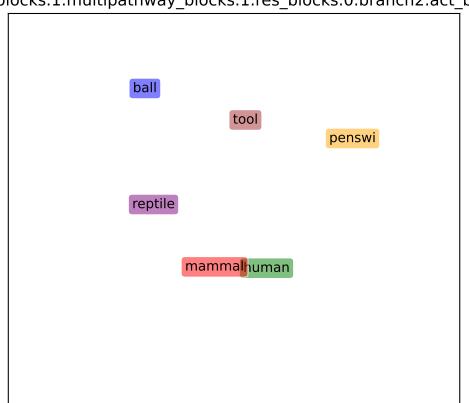
mammal human
reptile

tool

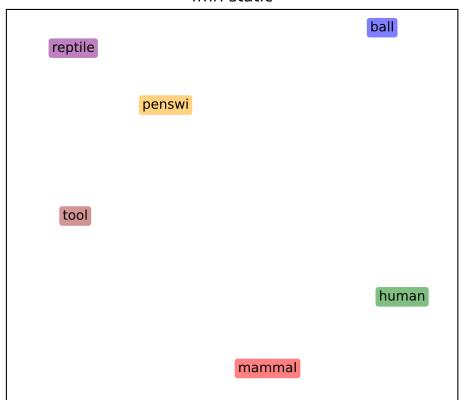
infIPS



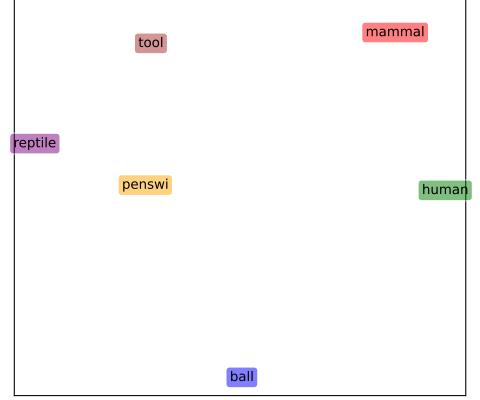
model dynamic blocks.1.multipathway_blocks.1.res_blocks.0.branch2.act_b



fmri static



model static blocks.1.multipathway_blocks.1.res_blocks.0.branch2.act_b



fmri dynamic

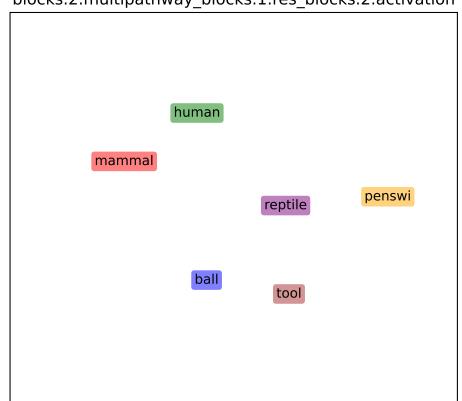
mammal

penswi
human

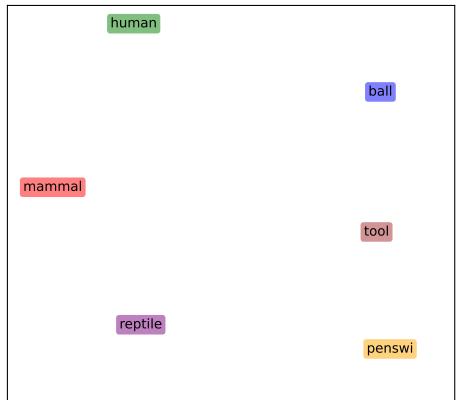
reptile

ball

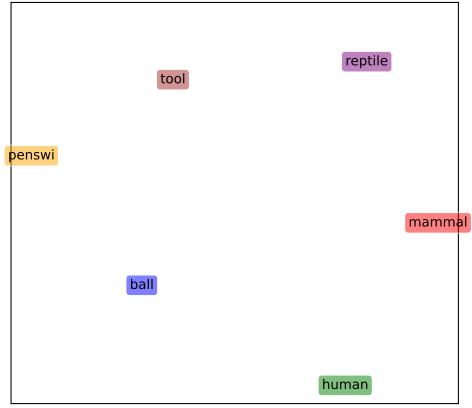
model dynamic blocks.2.multipathway_blocks.1.res_blocks.2.activation



fmri static



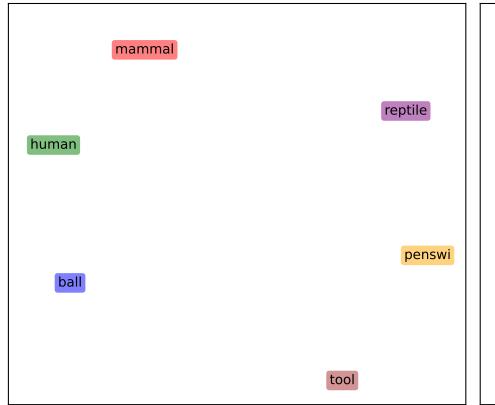
model static blocks.2.multipathway_blocks.1.res_blocks.2.activation

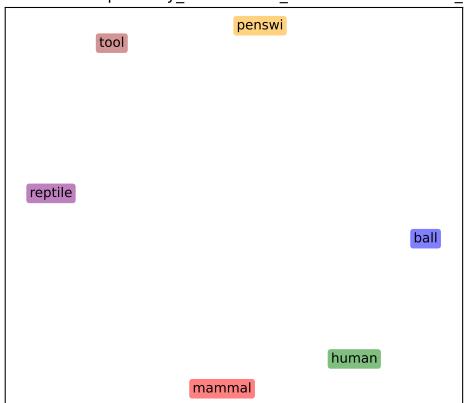


behavior

fmri dynamic

model dynamic blocks.1.multipathway_blocks.1.res_blocks.1.branch2.act_a





fmri static

model static blocks.1.multipathway_blocks.1.res_blocks.1.branch2.act_a

