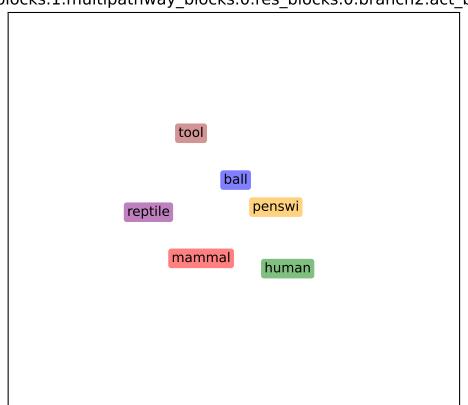
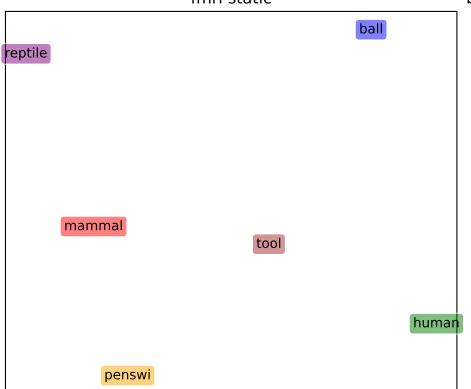


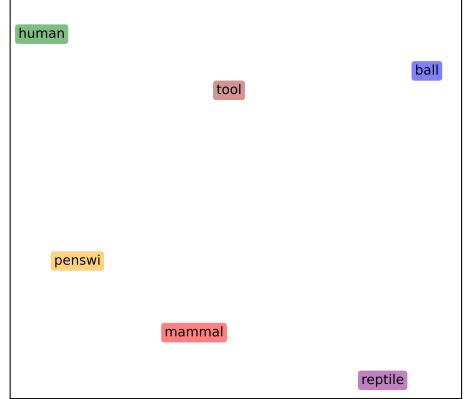
model dynamic blocks.1.multipathway_blocks.0.res_blocks.0.branch2.act_b



fmri static

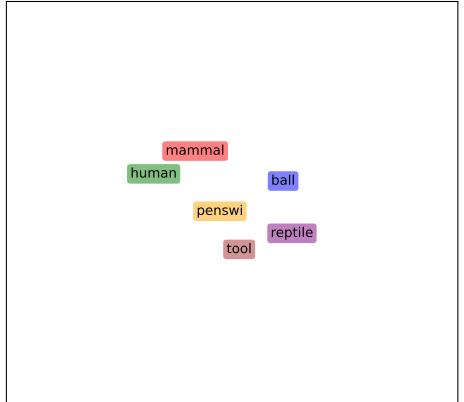


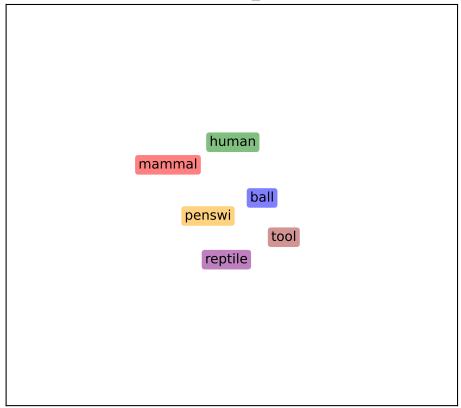
model static blocks.1.multipathway_blocks.0.res_blocks.0.branch2.act_b



fmri dynamic

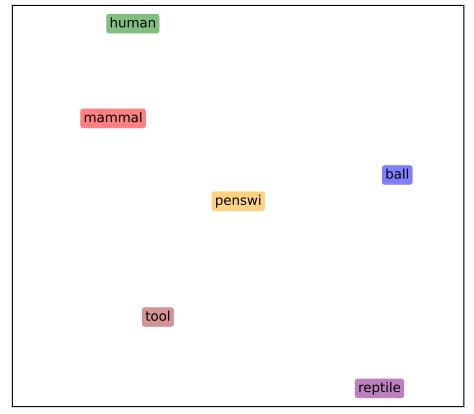
model dynamic blocks.1.multipathway_fusion.activation

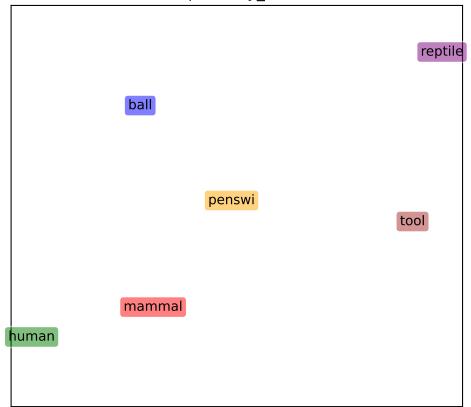


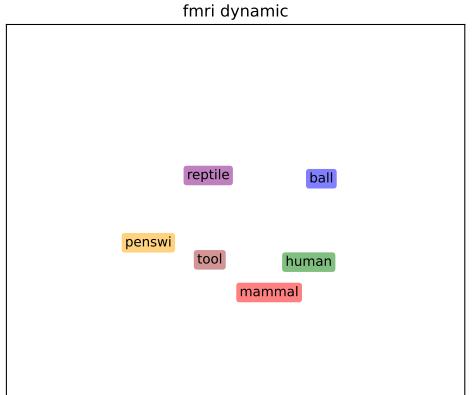


fmri static

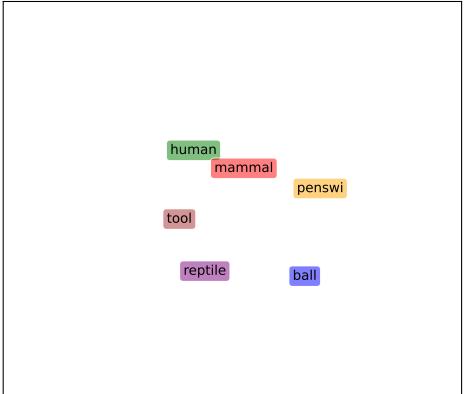
model static blocks.1.multipathway_fusion.activation





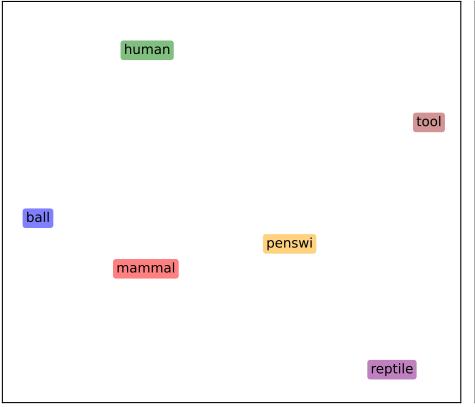


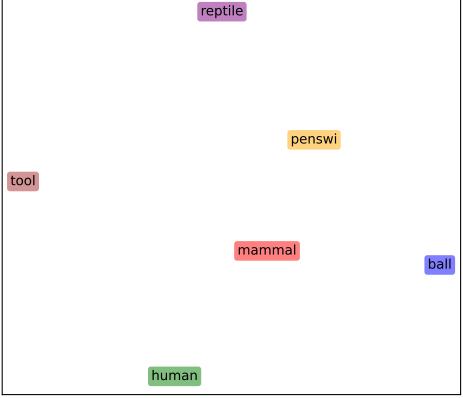
model dynamic blocks.0.multipathway_blocks.0.activation



fmri static

model static blocks.0.multipathway_blocks.0.activation



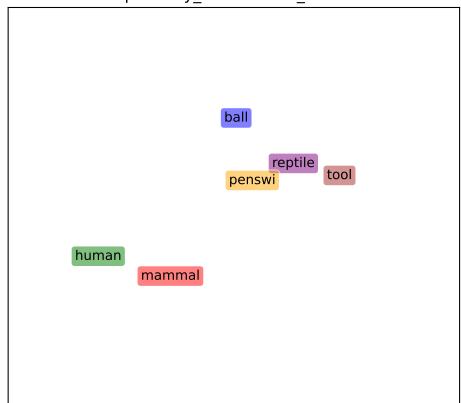


human
mammal

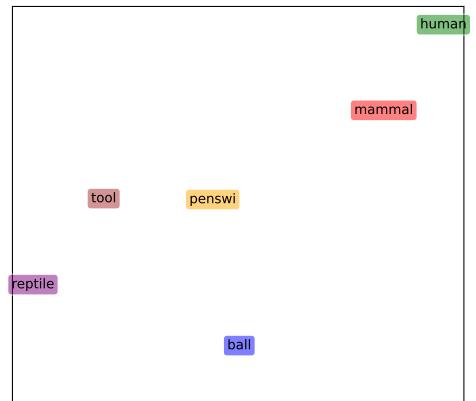
penswi
reptile tool

ball

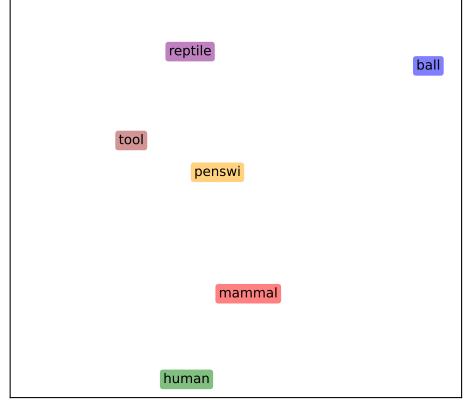
model dynamic blocks.3.multipathway_blocks.0.res_blocks.1.activation



fmri static



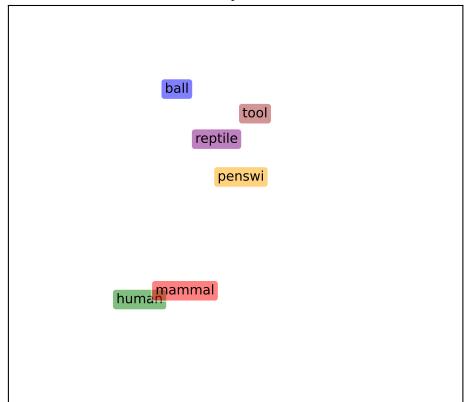
model static blocks.3.multipathway_blocks.0.res_blocks.1.activation

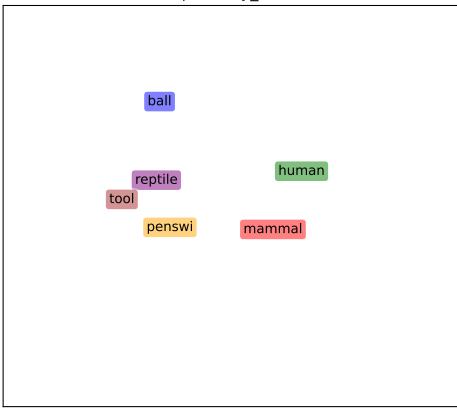


MTSTS

fmri dynamic

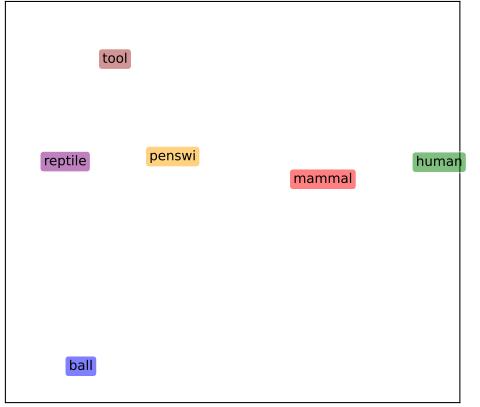
model dynamic blocks.0.multipathway_fusion.activation

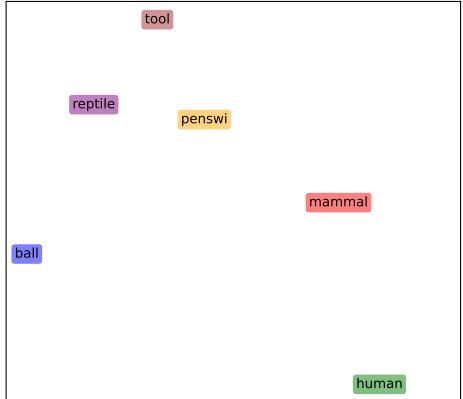




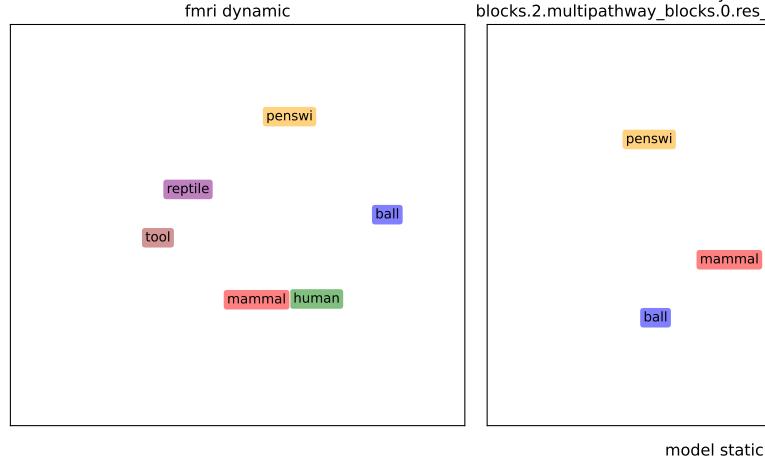
fmri static

model static blocks.0.multipathway_fusion.activation



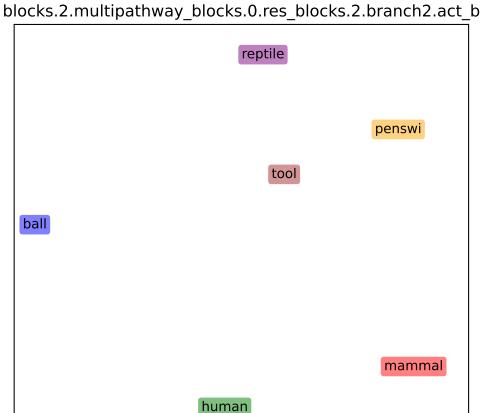


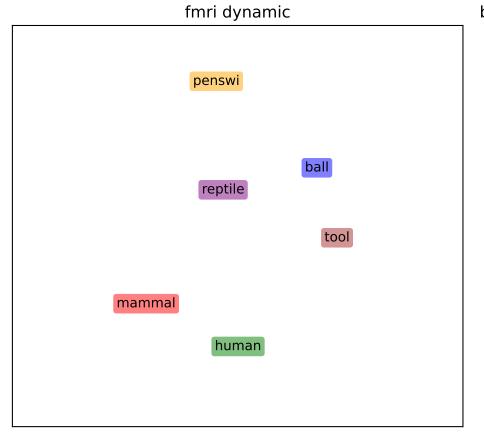
inflPS



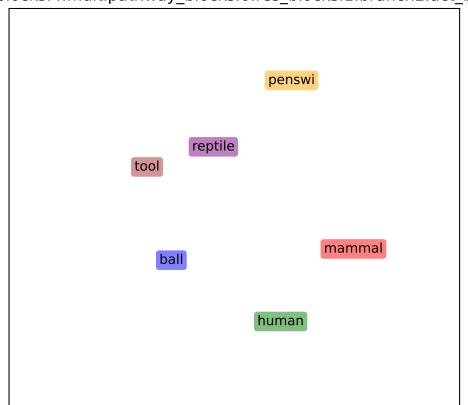
model dynamic blocks.2.multipathway_blocks.0.res_blocks.2.branch2.act_b reptile tool mammal human

fmri static ball human penswi mammal tool reptile

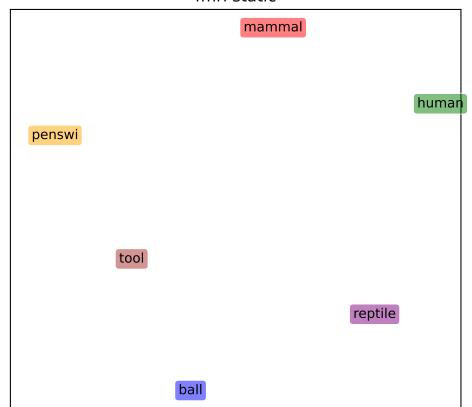




model dynamic blocks.4.multipathway_blocks.0.res_blocks.1.branch2.act_b



fmri static



model static blocks.4.multipathway_blocks.0.res_blocks.1.branch2.act_b

