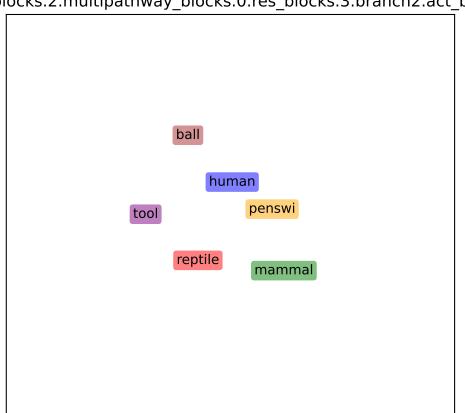
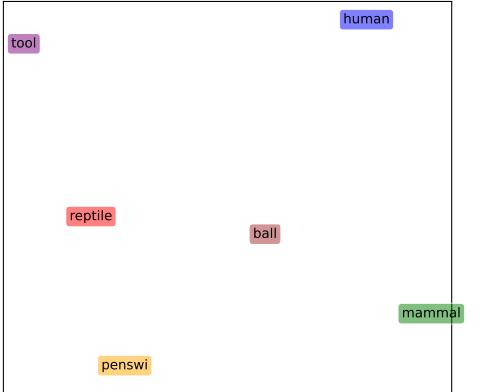


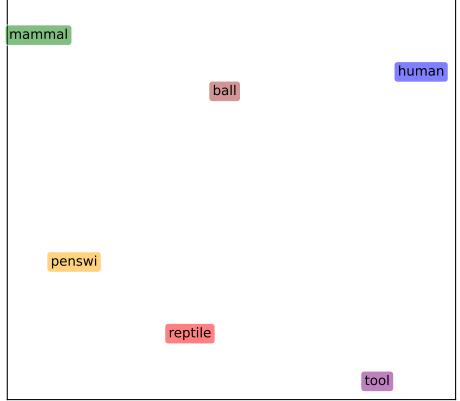
model dynamic blocks.2.multipathway_blocks.0.res_blocks.3.branch2.act_b

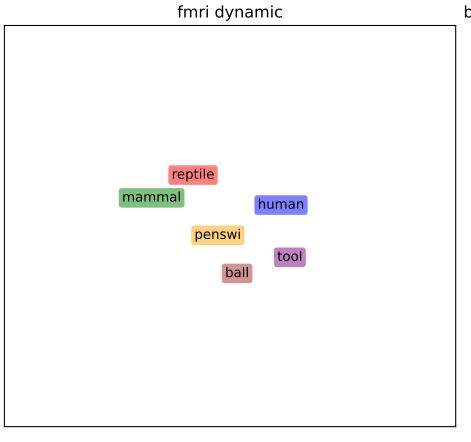


fmri static

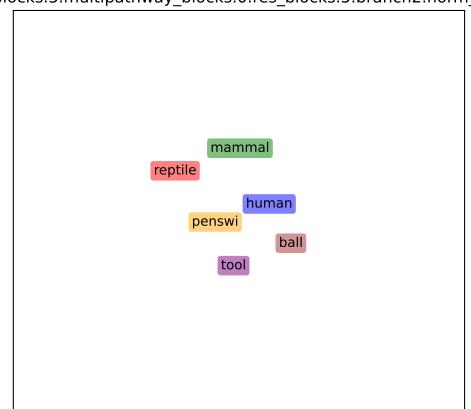


model static blocks.0.multipathway_fusion.norm

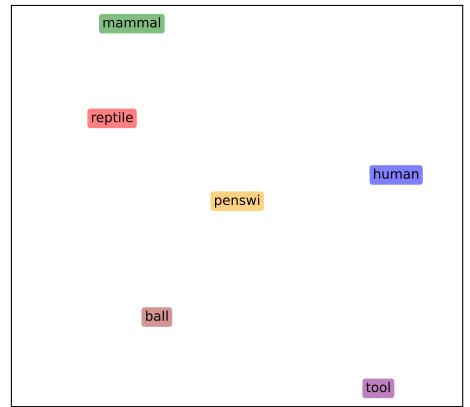




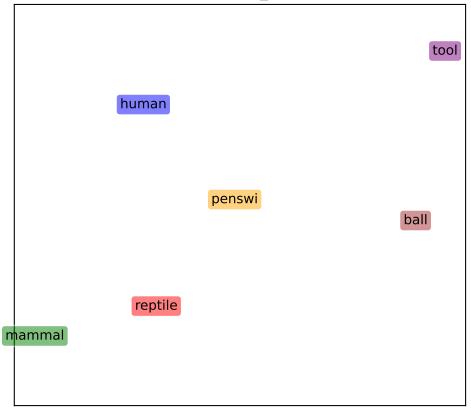
model dynamic blocks.3.multipathway_blocks.0.res_blocks.5.branch2.norm_



fmri static



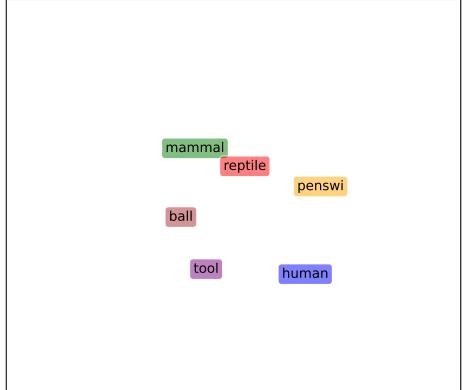
model static blocks.0.multipathway_fusion.activation



tool human

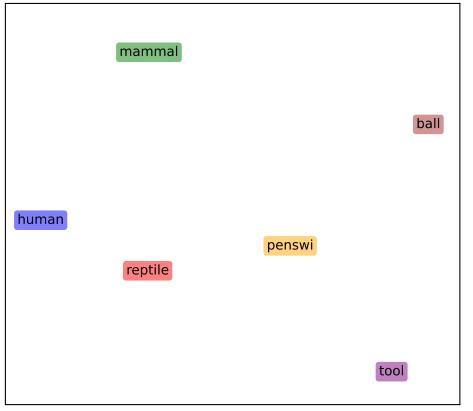
penswi
ball mammal
reptile

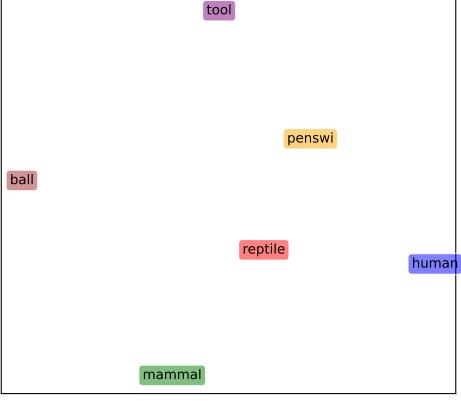
model dynamic blocks.0.multipathway_fusion.norm

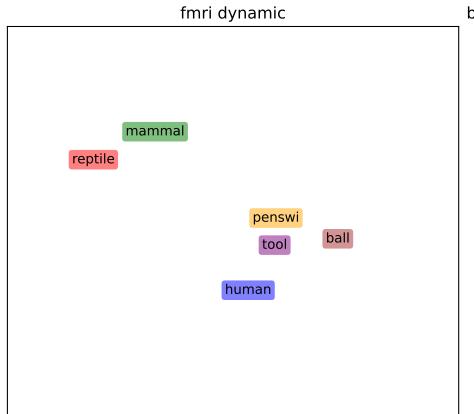


fmri static

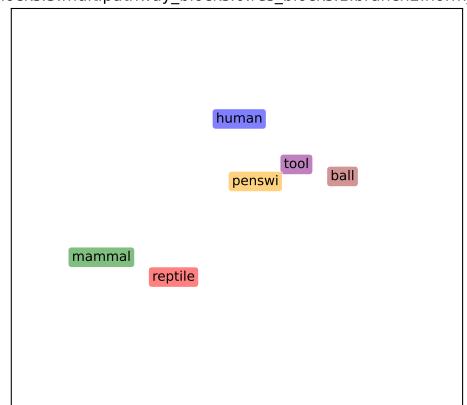
model static blocks.0.multipathway_fusion.norm



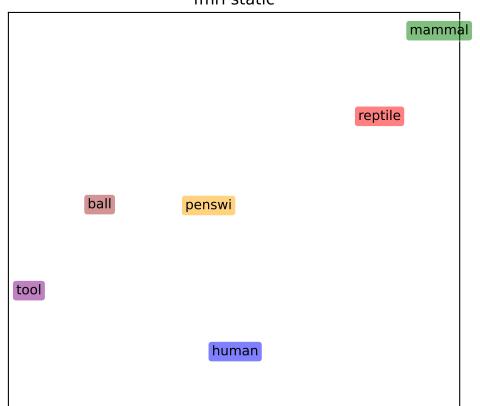




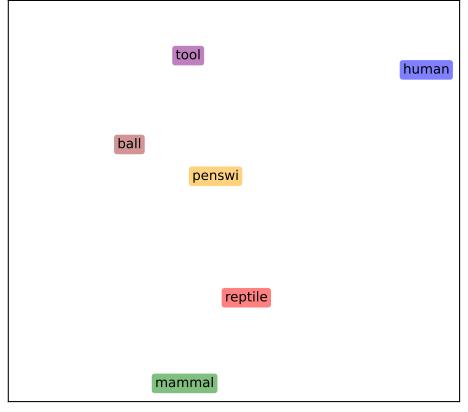
model dynamic blocks.3.multipathway_blocks.0.res_blocks.1.branch2.norm_



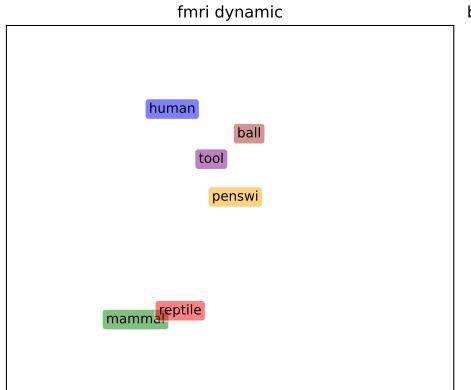
fmri static



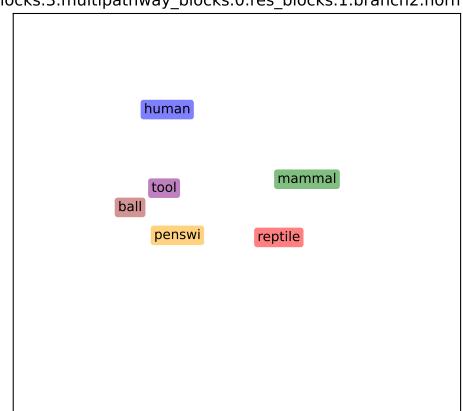
model static blocks.0.multipathway_fusion.activation



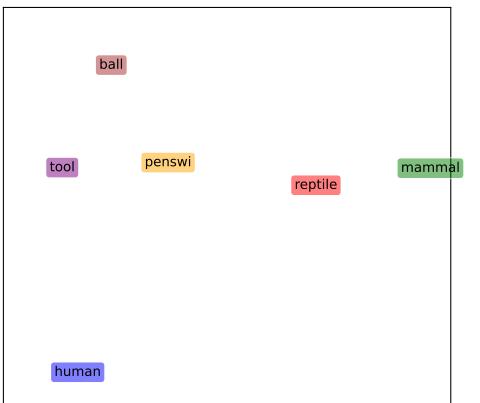
MTSTS



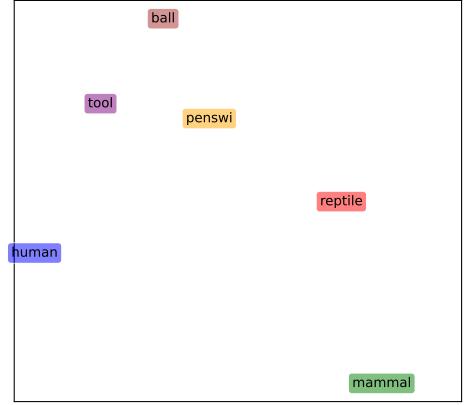
model dynamic blocks.3.multipathway_blocks.0.res_blocks.1.branch2.norm_



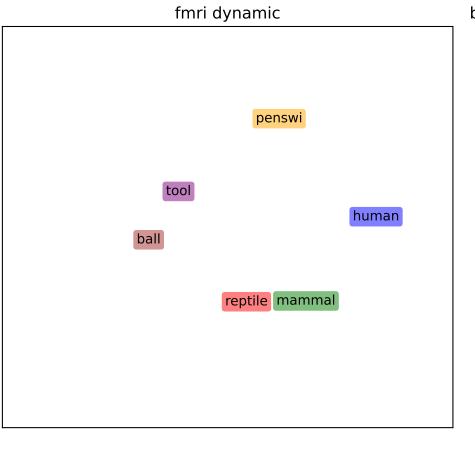
fmri static



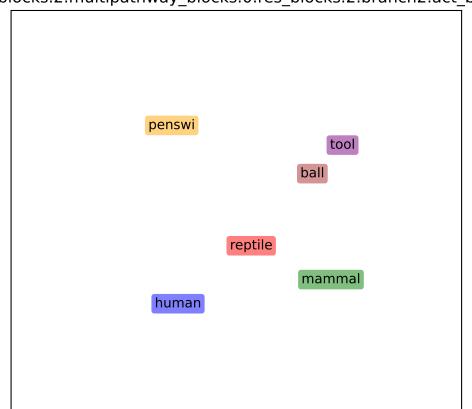
model static blocks.0.multipathway_fusion.activation



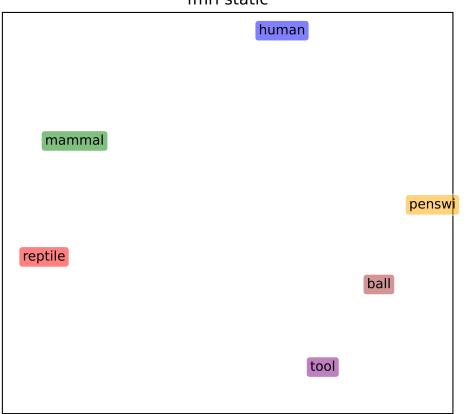
infIPS



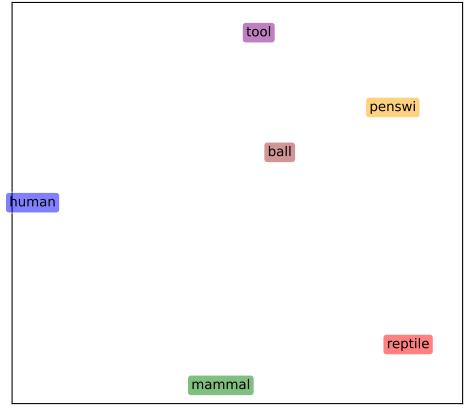
model dynamic blocks.2.multipathway_blocks.0.res_blocks.2.branch2.act_b

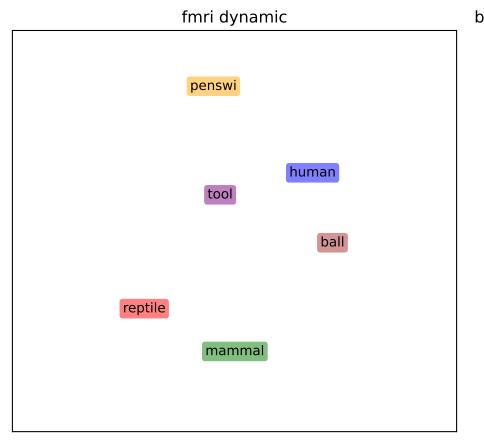


fmri static

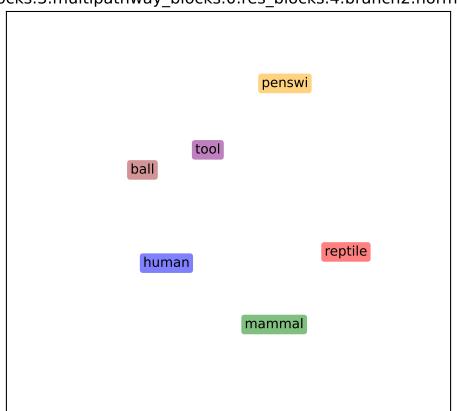


model static blocks.0.multipathway fusion.norm





model dynamic blocks.3.multipathway_blocks.0.res_blocks.4.branch2.norm_



fmri static

reptile mammal penswi ball tool

model static blocks.3.multipathway_blocks.0.res_blocks.5.branch2.norm_

