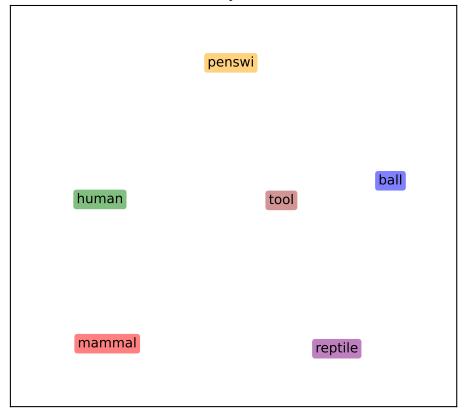
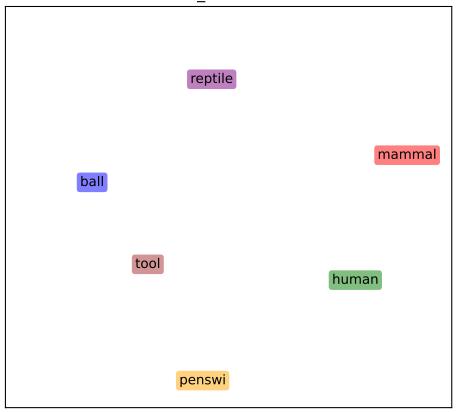
fmri dynamic

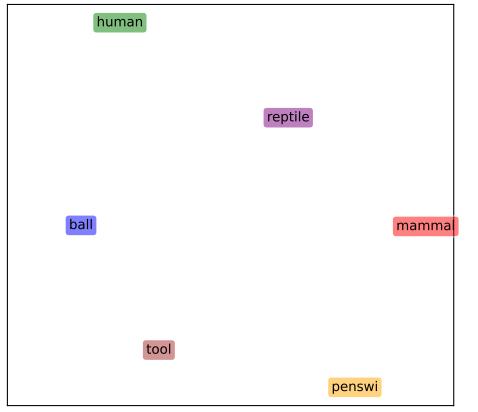
model dynamic blocks.4.res_blocks.1.activation

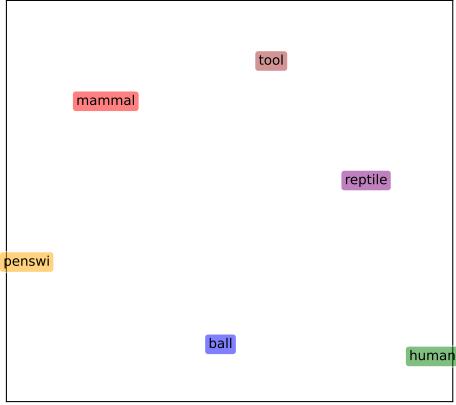




fmri static

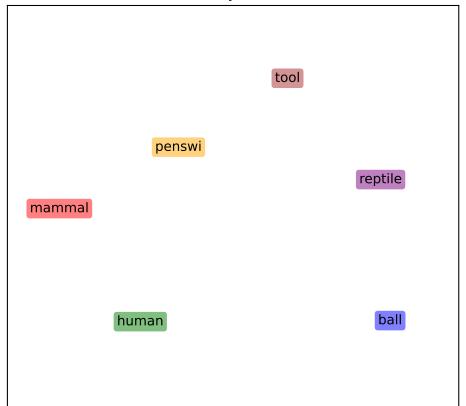
model static blocks.4.res blocks.1.activation

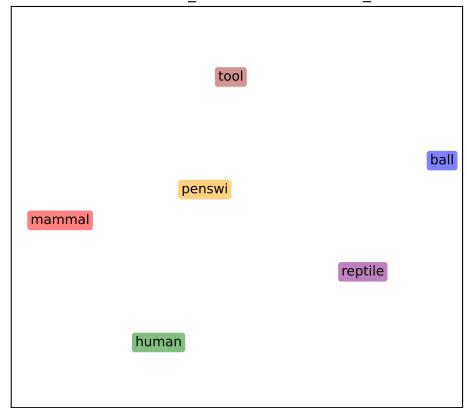




fmri dynamic

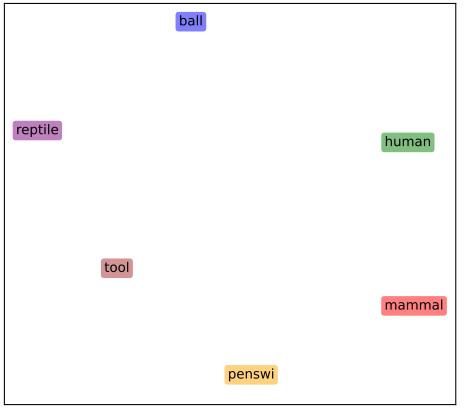
model dynamic blocks.3.res_blocks.0.branch2.act_b

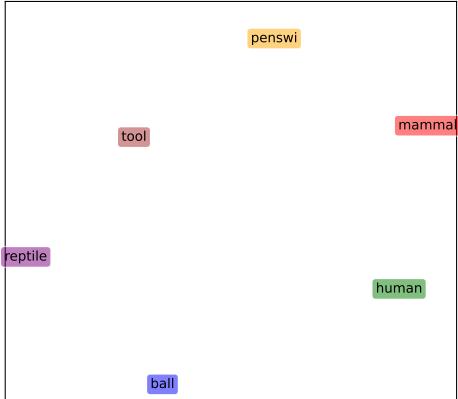




fmri static

model static blocks.3.res_blocks.0.branch2.act_b

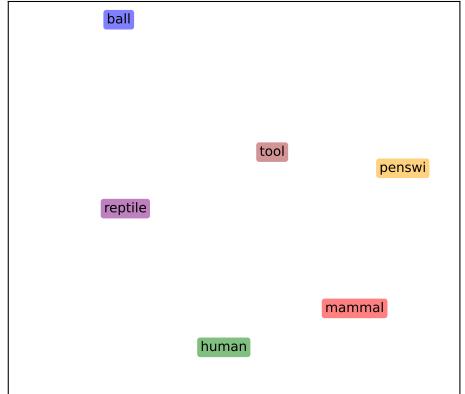




reptile penswi

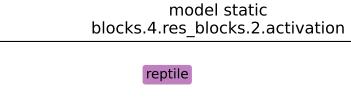
mammal

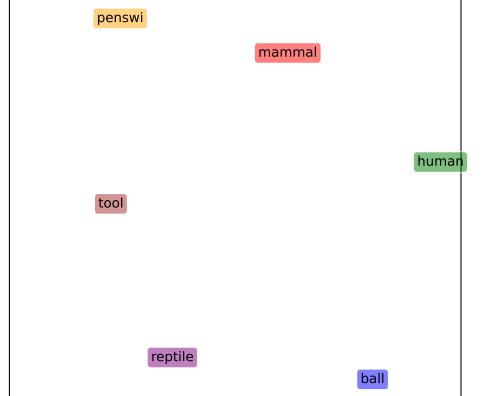
model dynamic blocks.4.res_blocks.2.activation

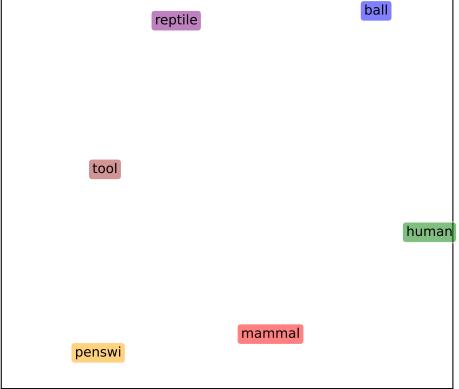


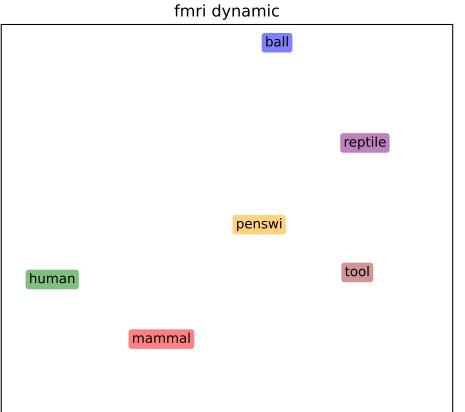
fmri static

human

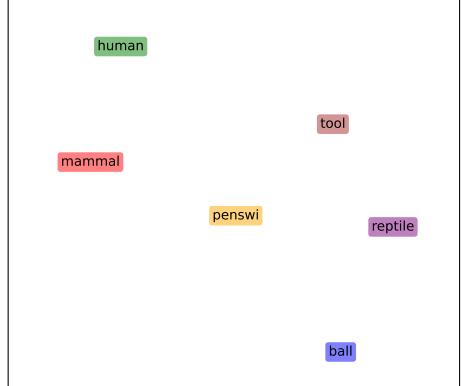


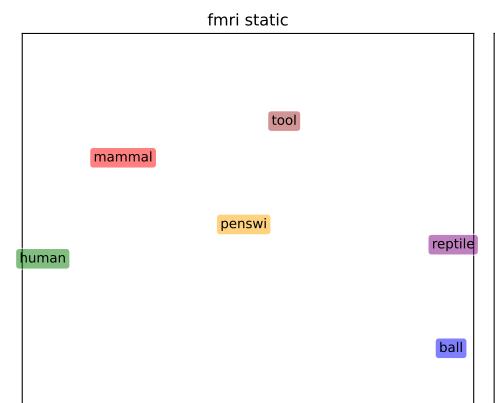


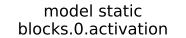


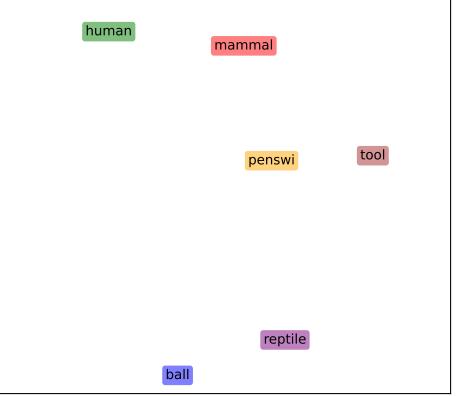


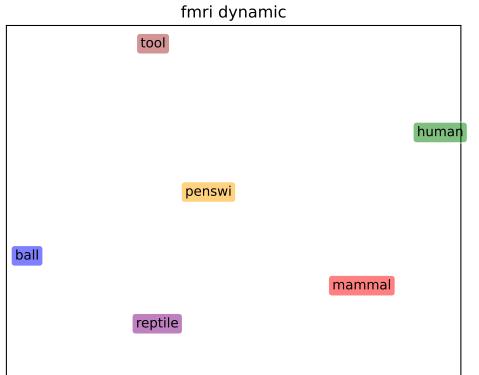
model dynamic blocks.0.activation



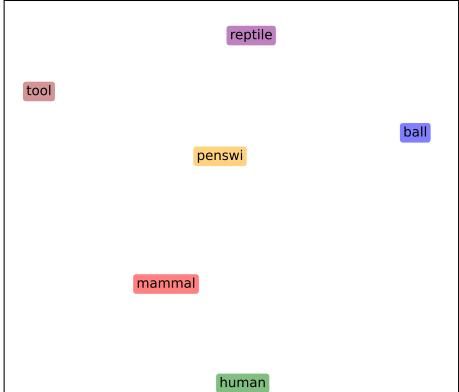




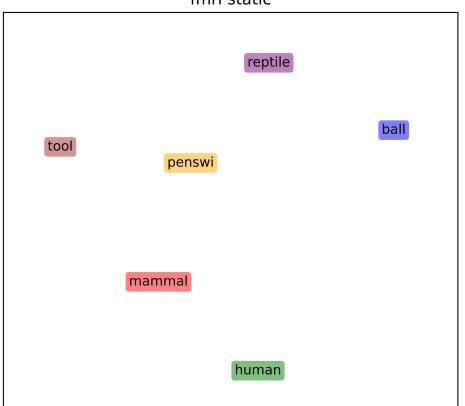




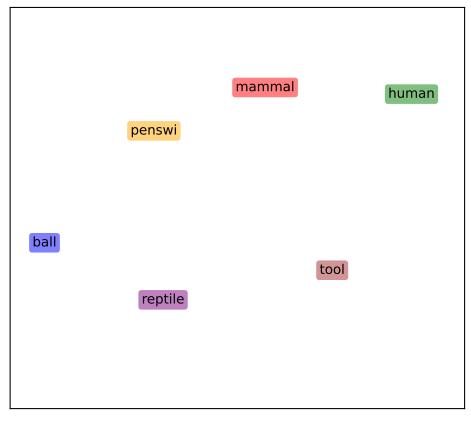
model dynamic blocks.0.activation



fmri static



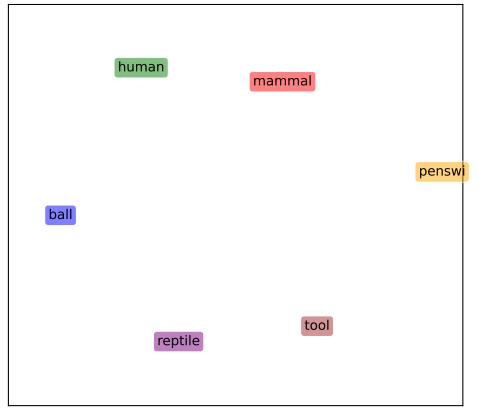
model static blocks.0.activation

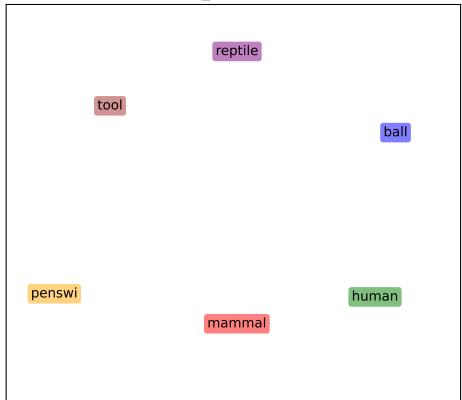


infIPS

fmri dynamic

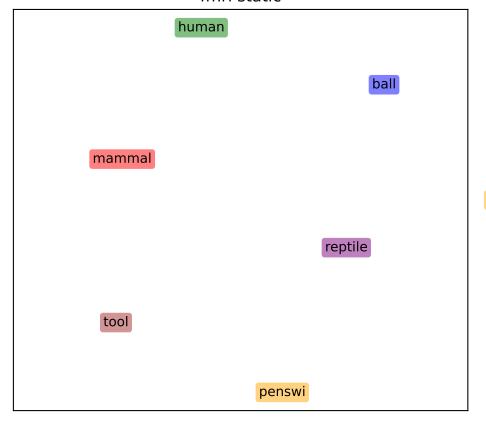
model dynamic blocks.4.res_blocks.0.activation

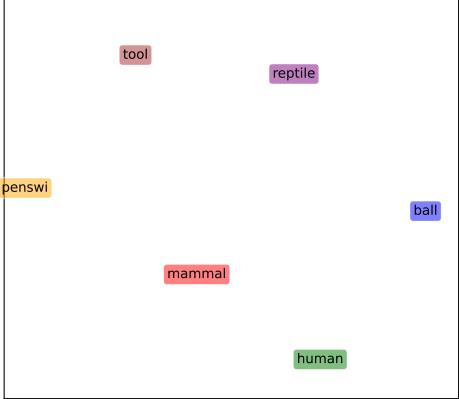




fmri static

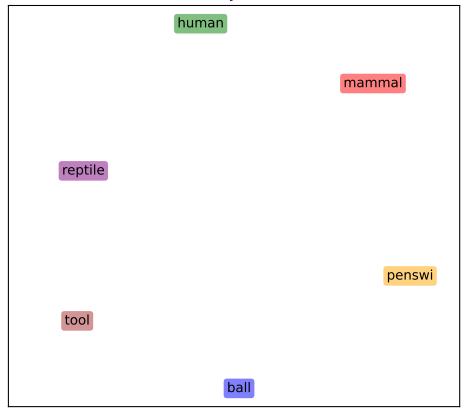
model static blocks.4.res_blocks.0.activation

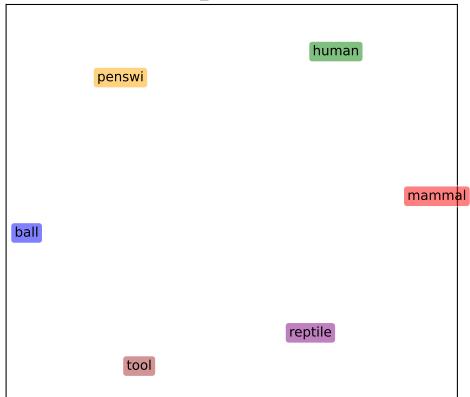




fmri dynamic

model dynamic blocks.4.res_blocks.1.activation





fmri static

model static blocks.4.res_blocks.1.activation

