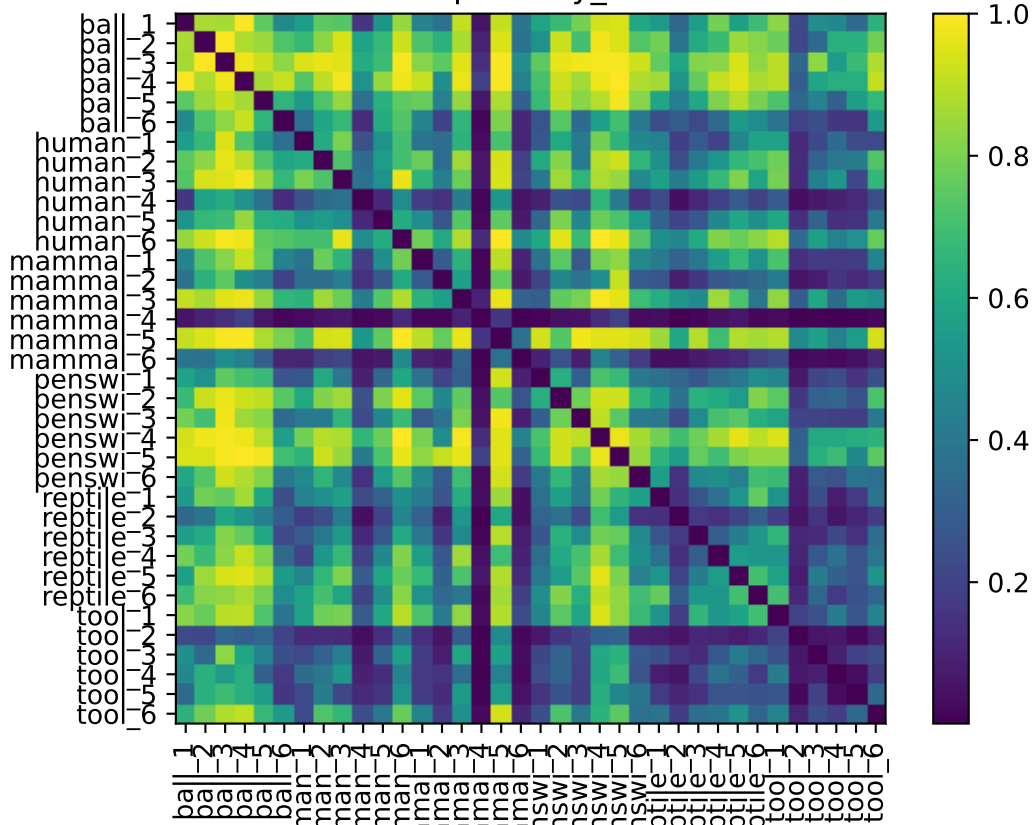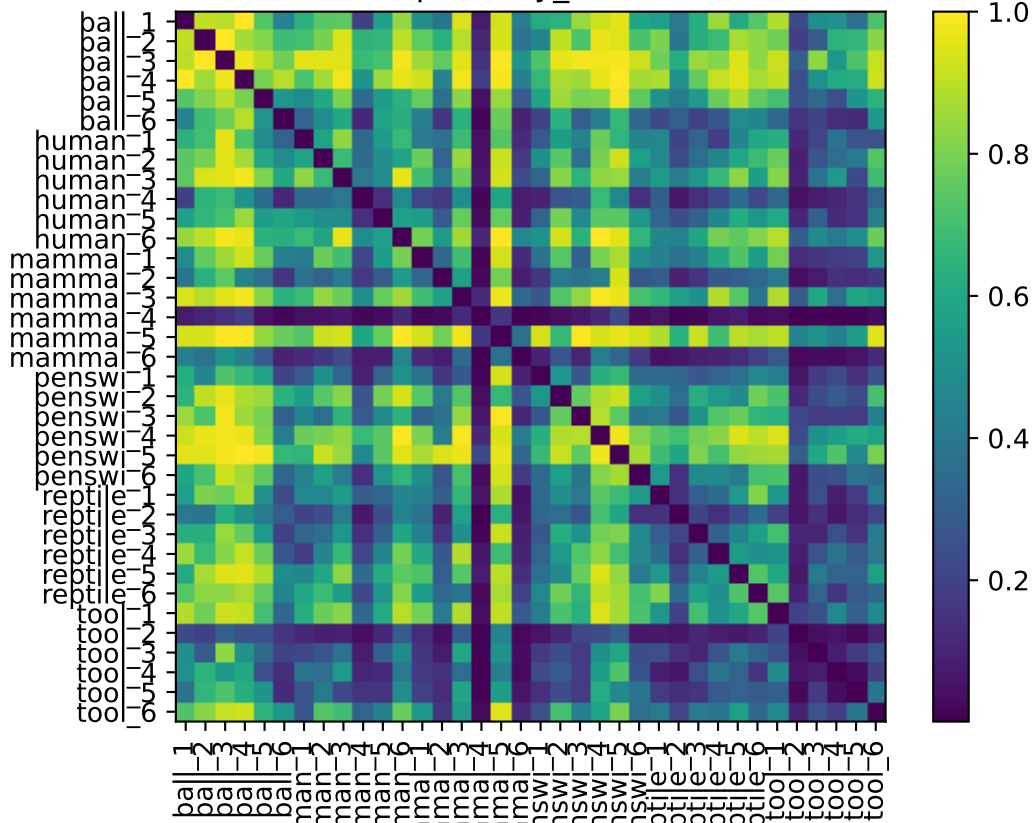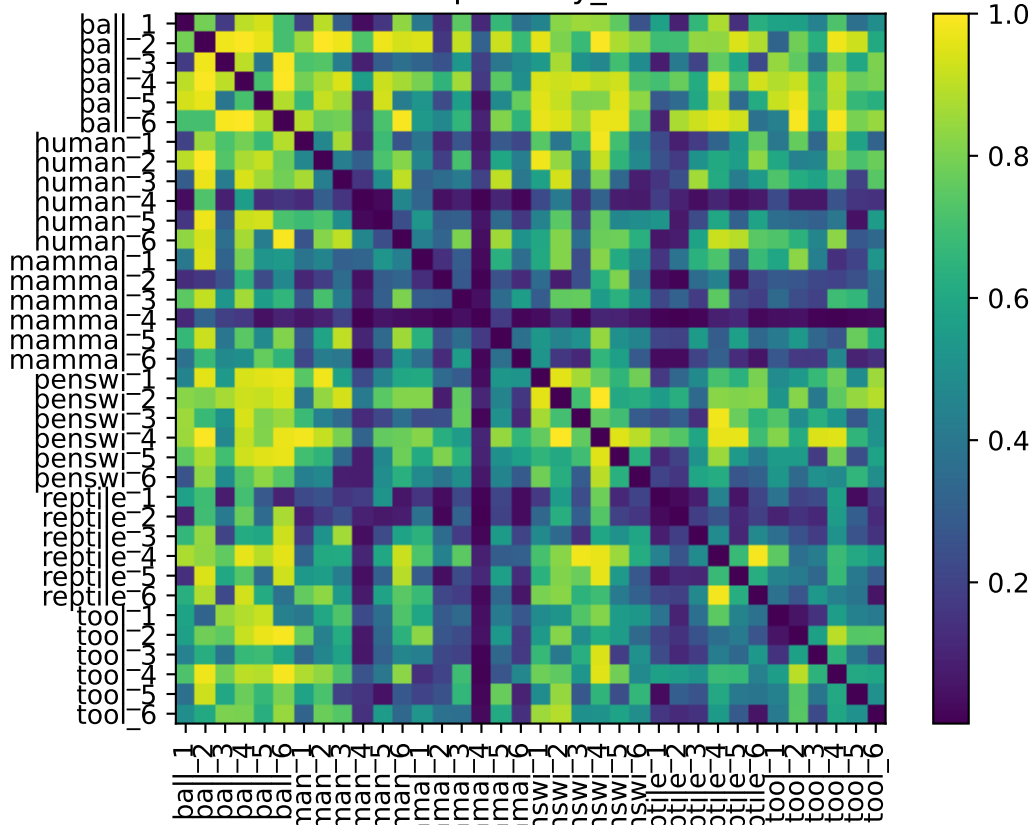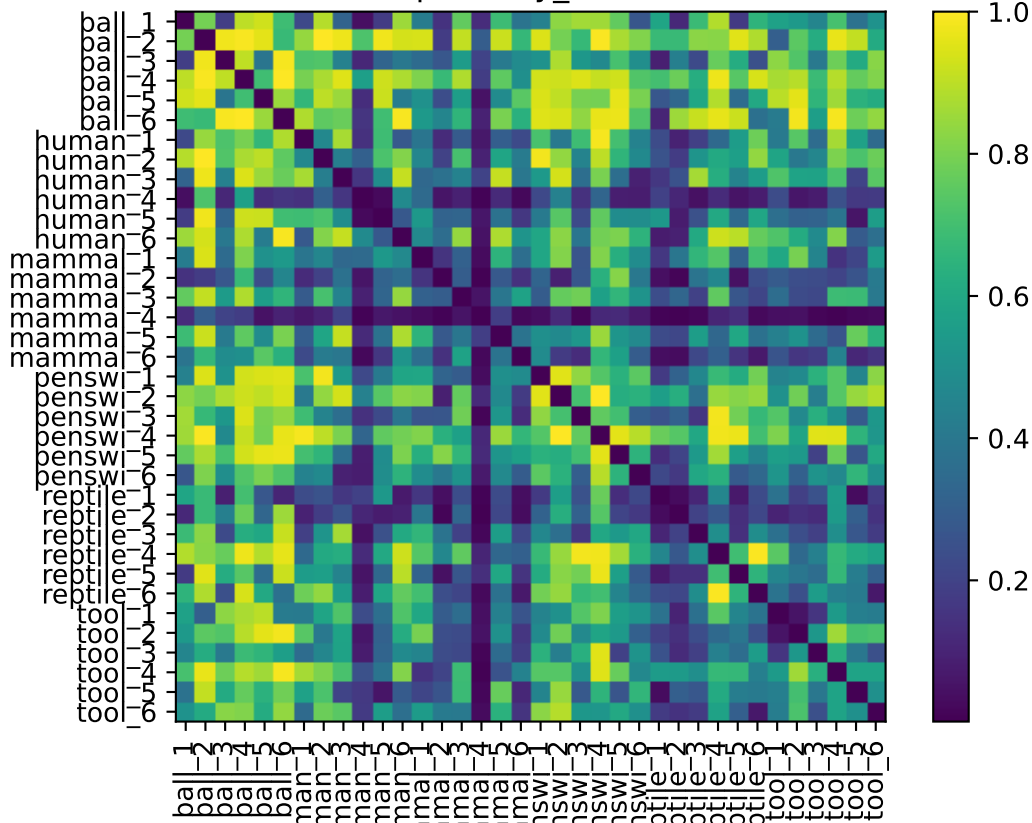blocks.0.multipathway_blocks.0.norm
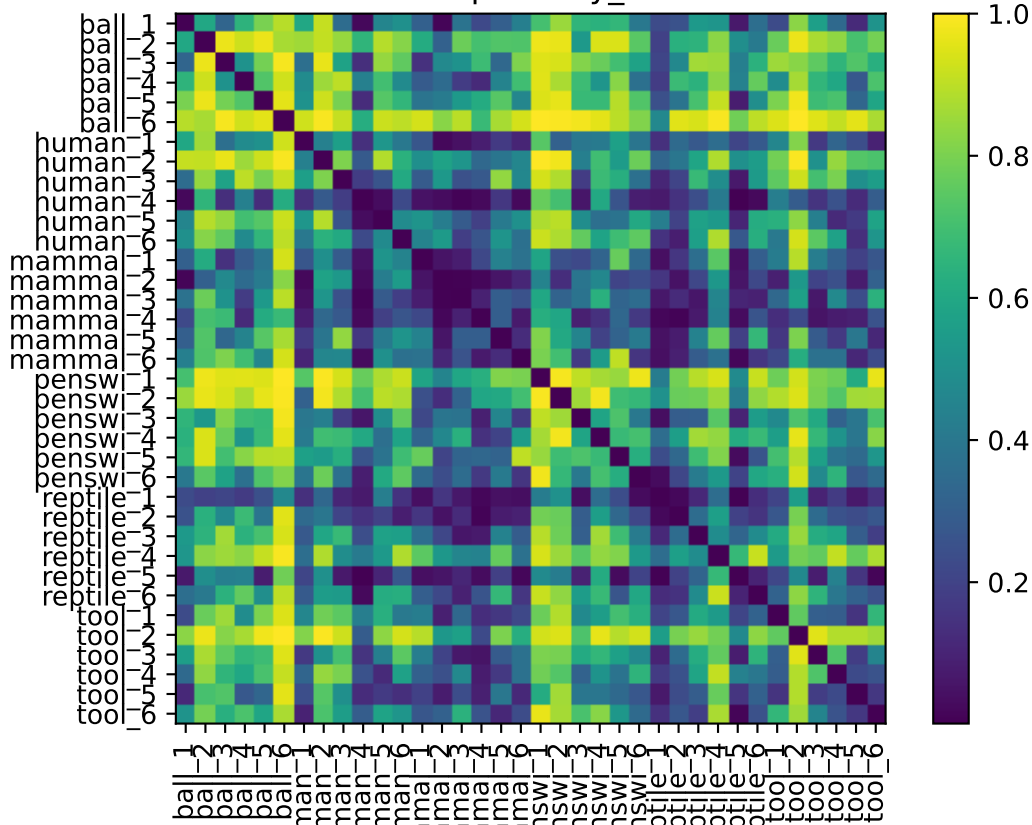
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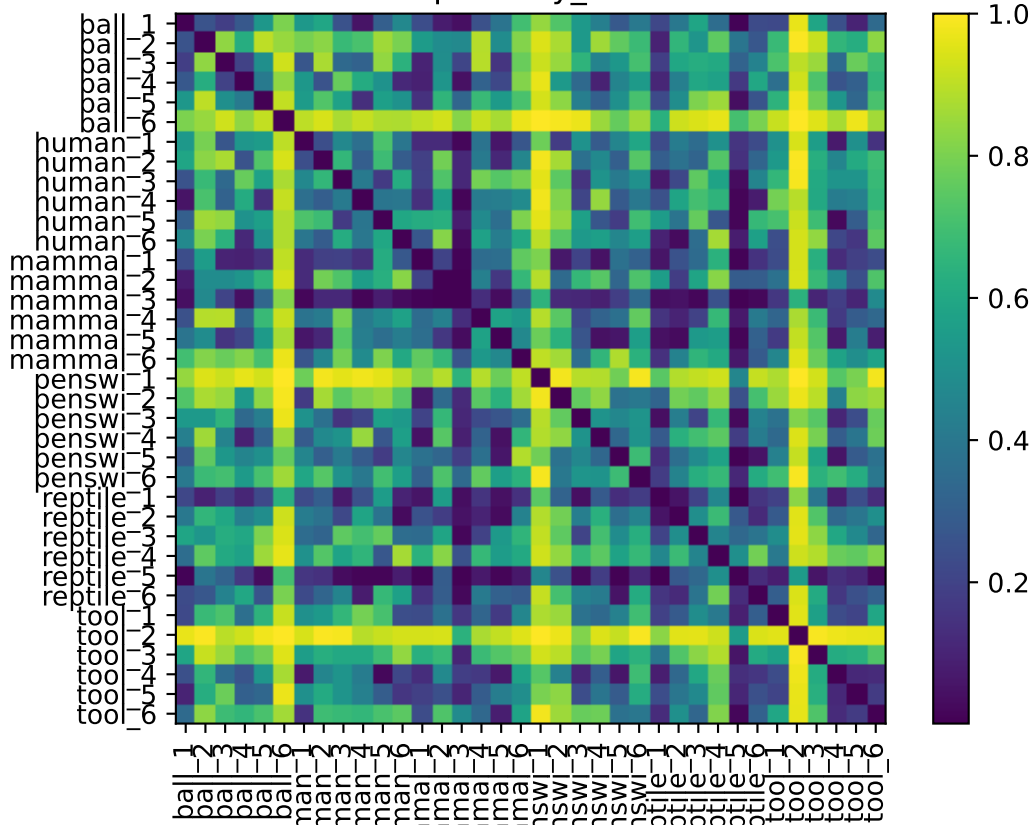
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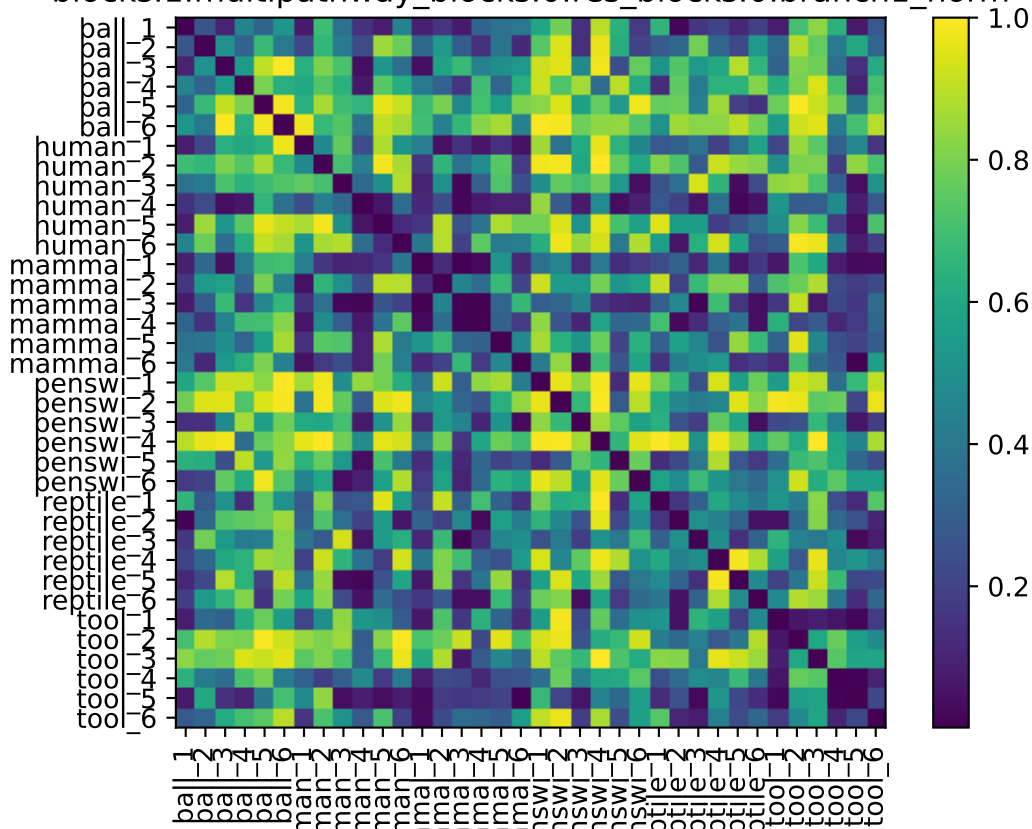blocks.0.multipathway_blocks.1.activation
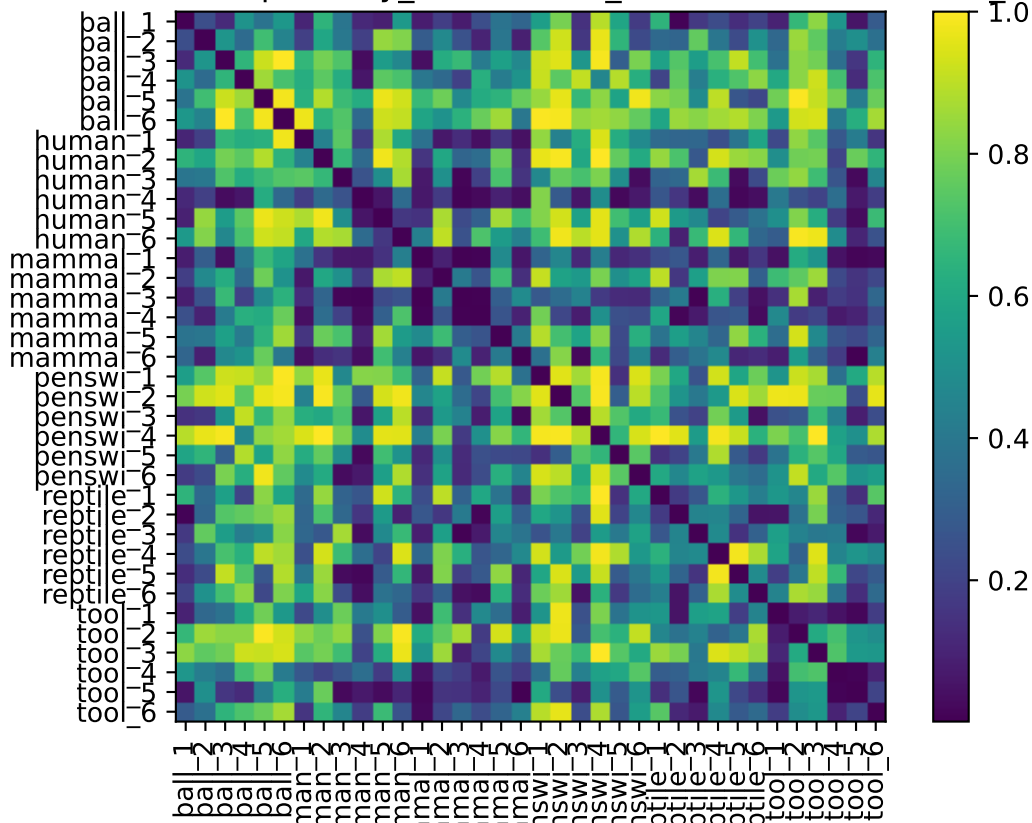
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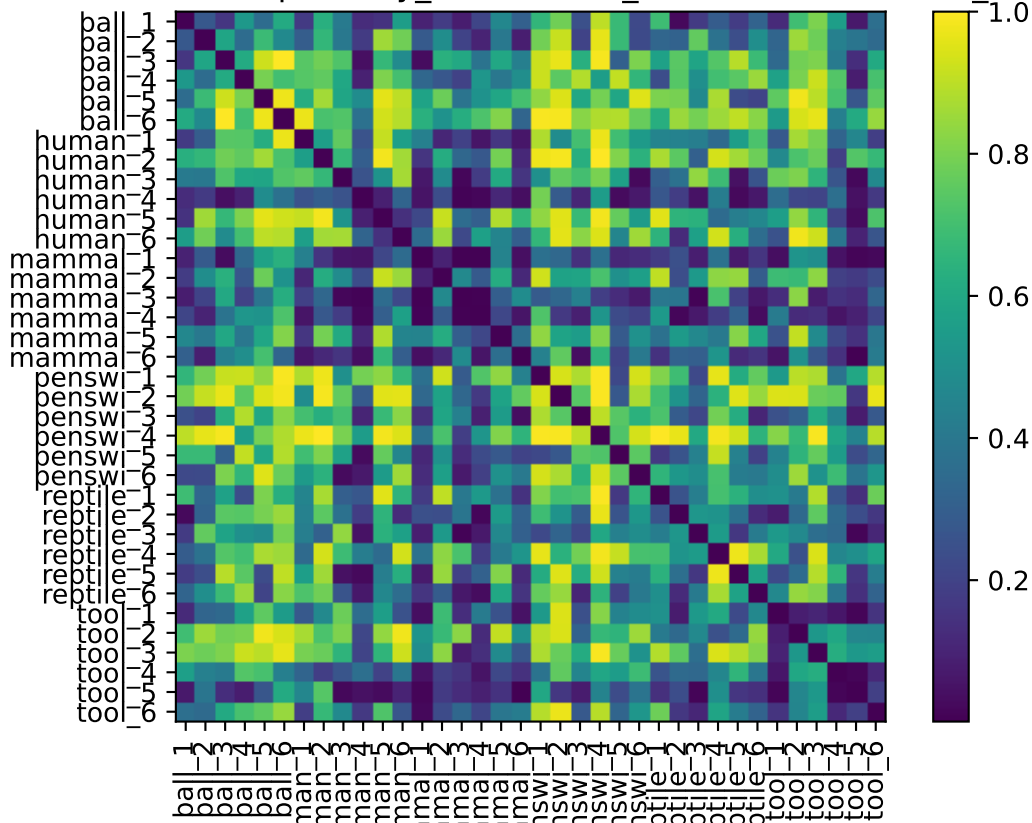
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blocks.1.multipathway_blocks.0.res_blocks.0.branch2.act_a

blocks.1.multipathway_blocks.0.res_blocks.0.branch2.norm_b

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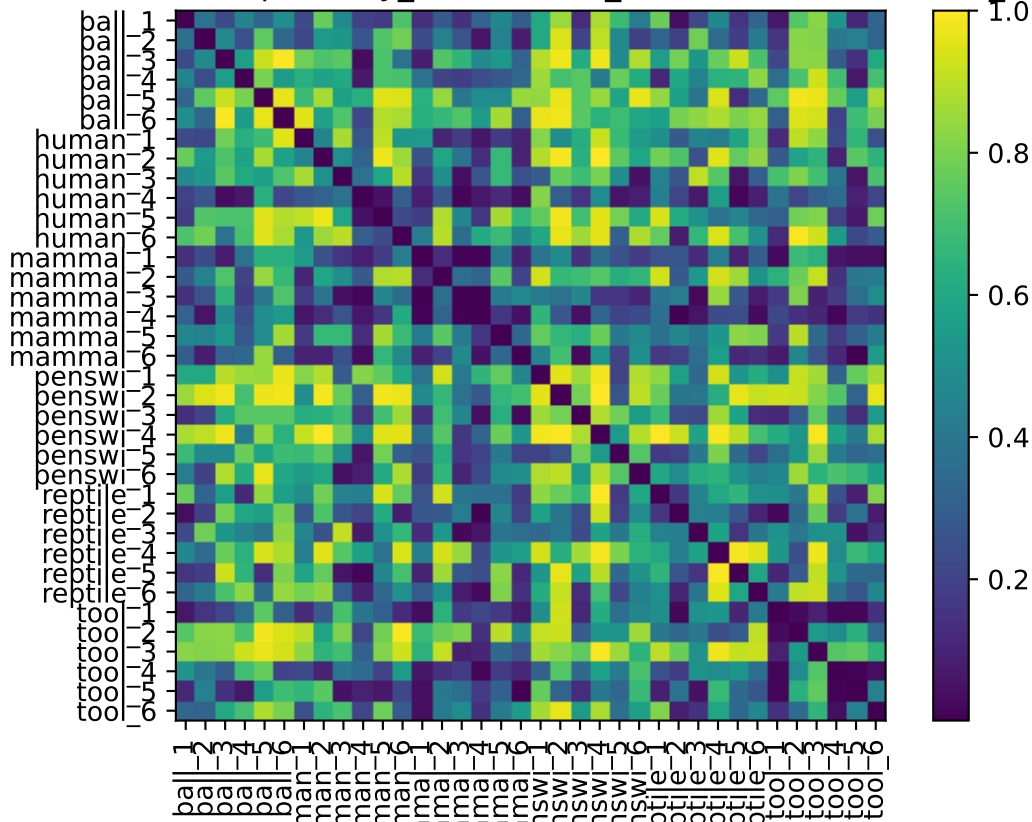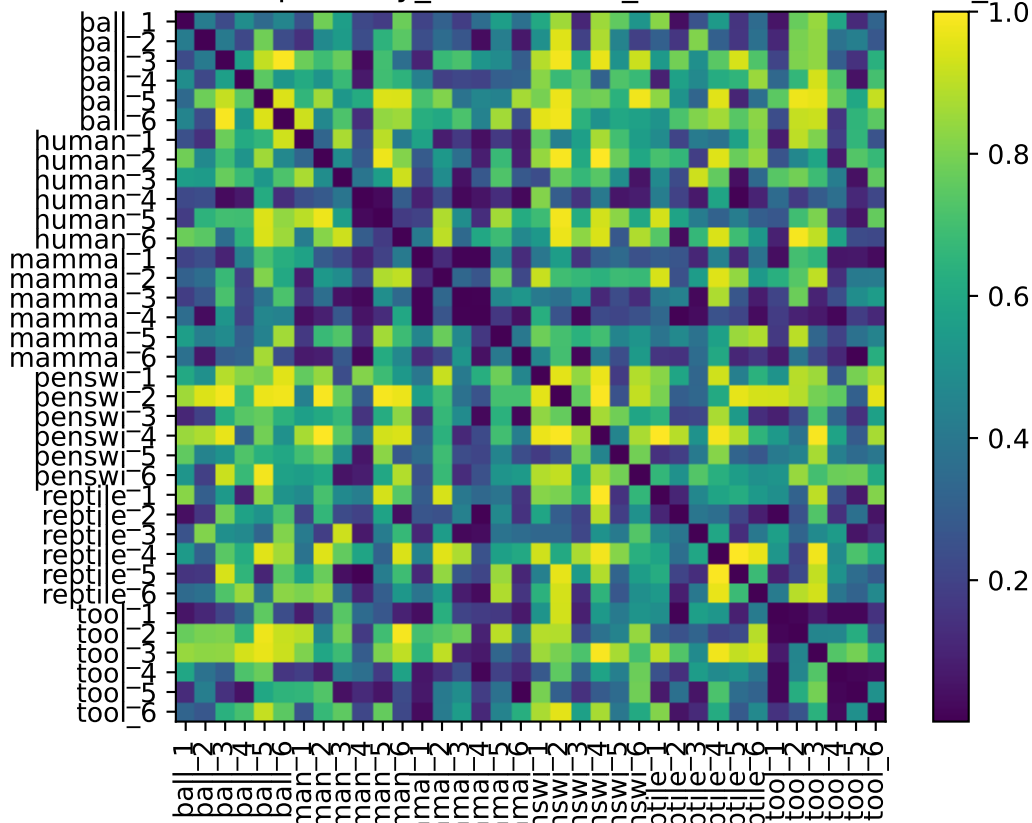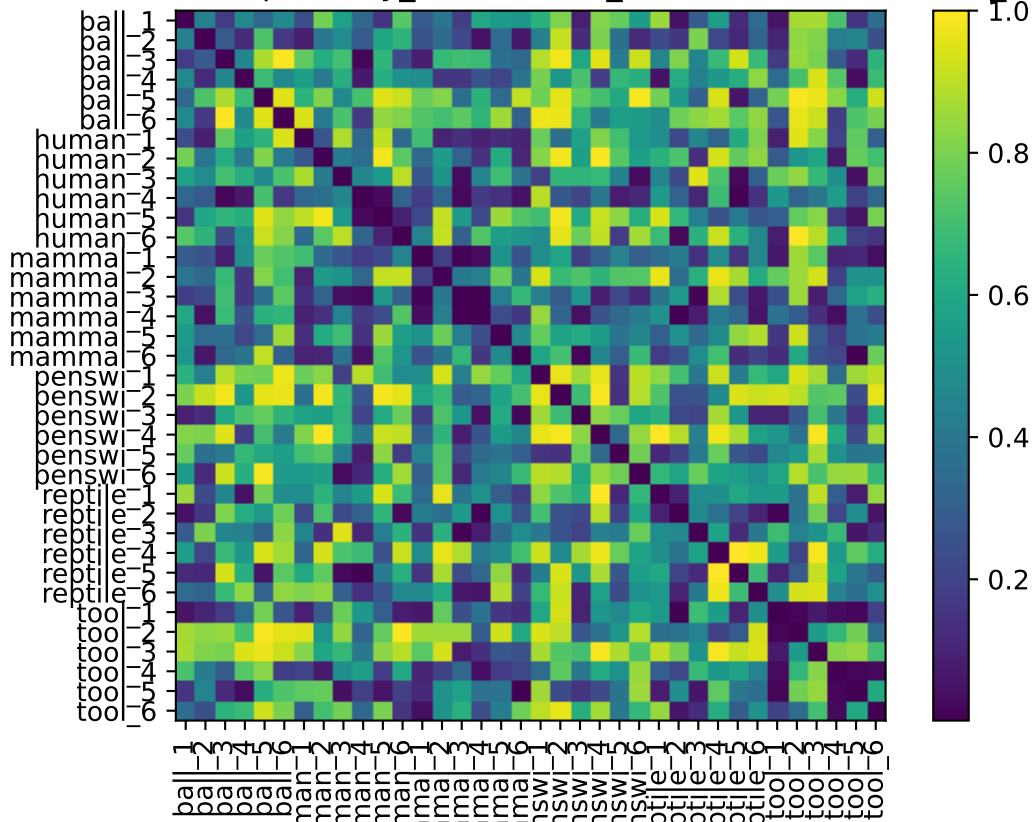blocks.1.multipathway_blocks.0.res_blocks.0.activation

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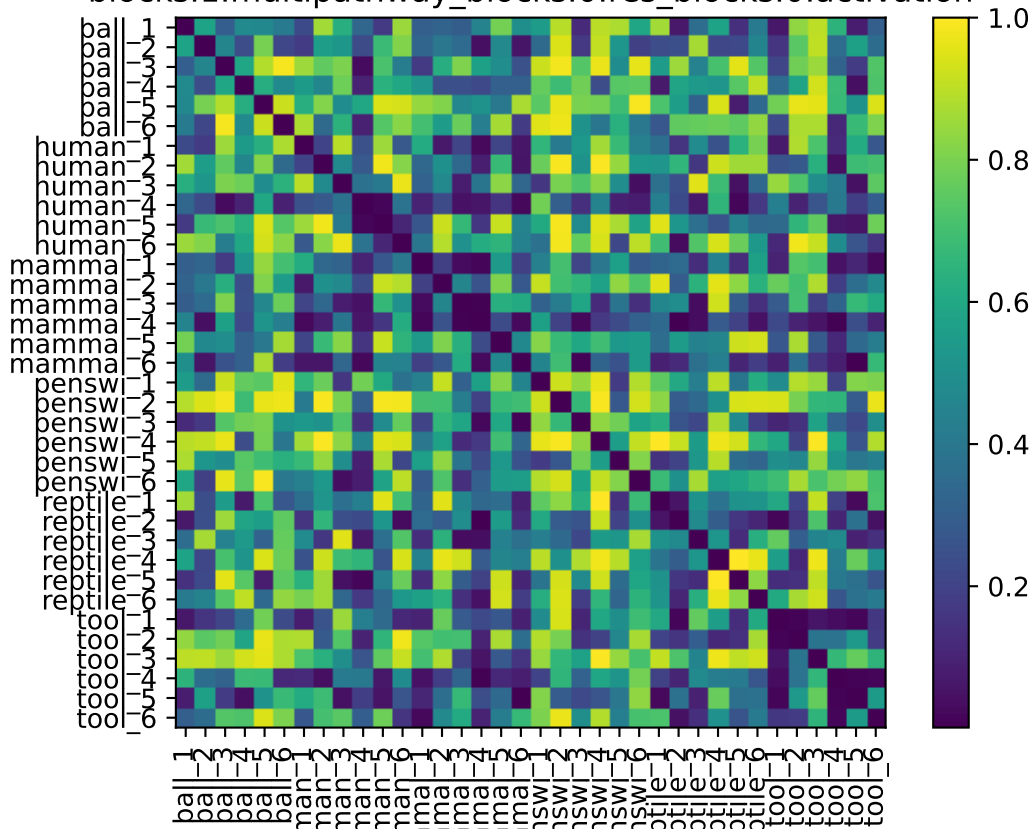blocks.1.multipathway_blocks.0.res_blocks.1.branch2.norm_b

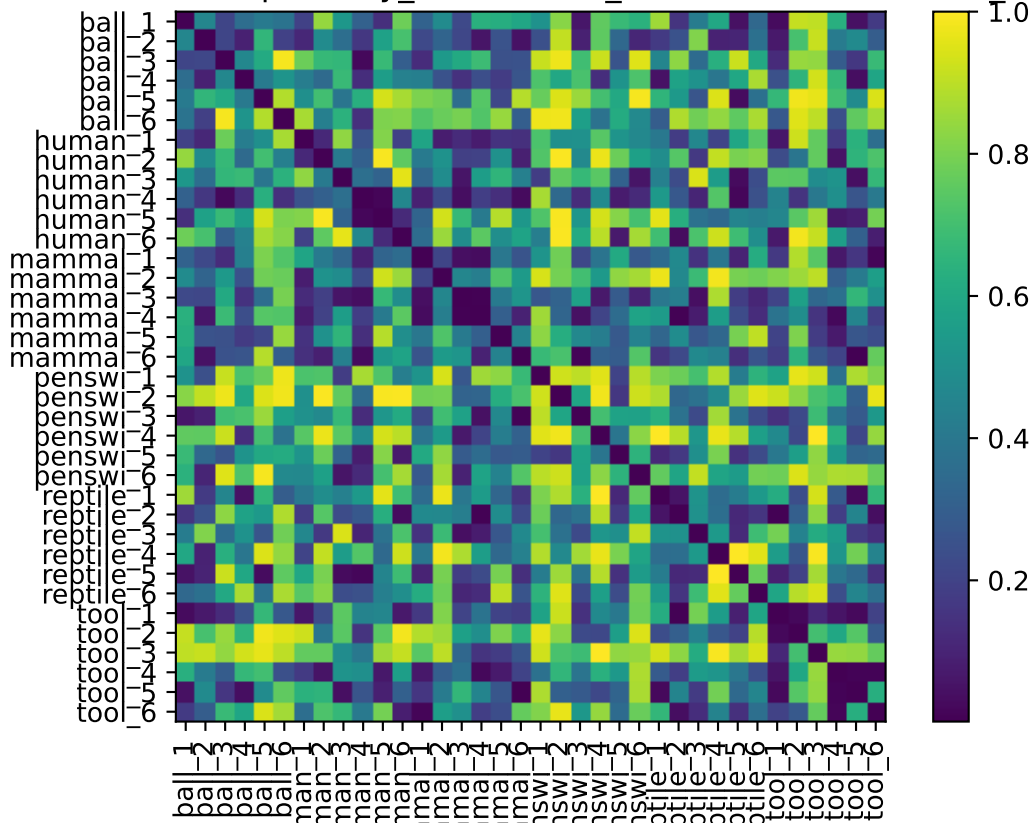blocks.1.multipathway_blocks.0.res_blocks.1.branch2.act_b

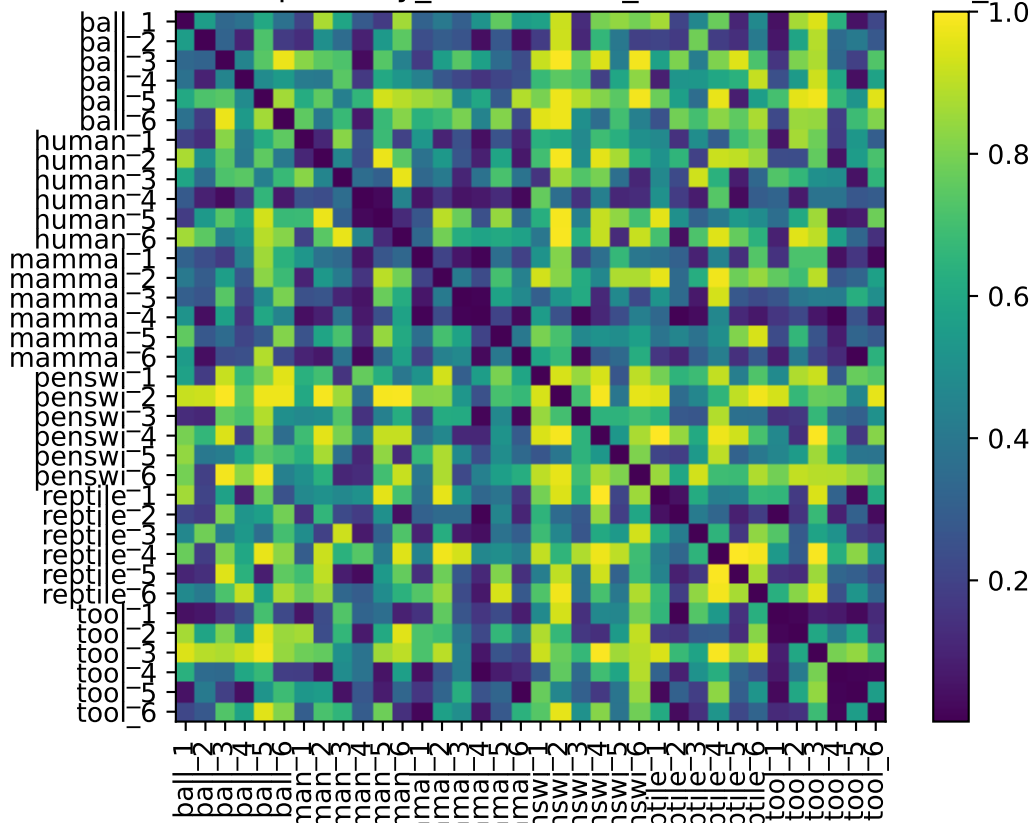blocks.1.multipathway_blocks.0.res_blocks.1.branch2.norm_c

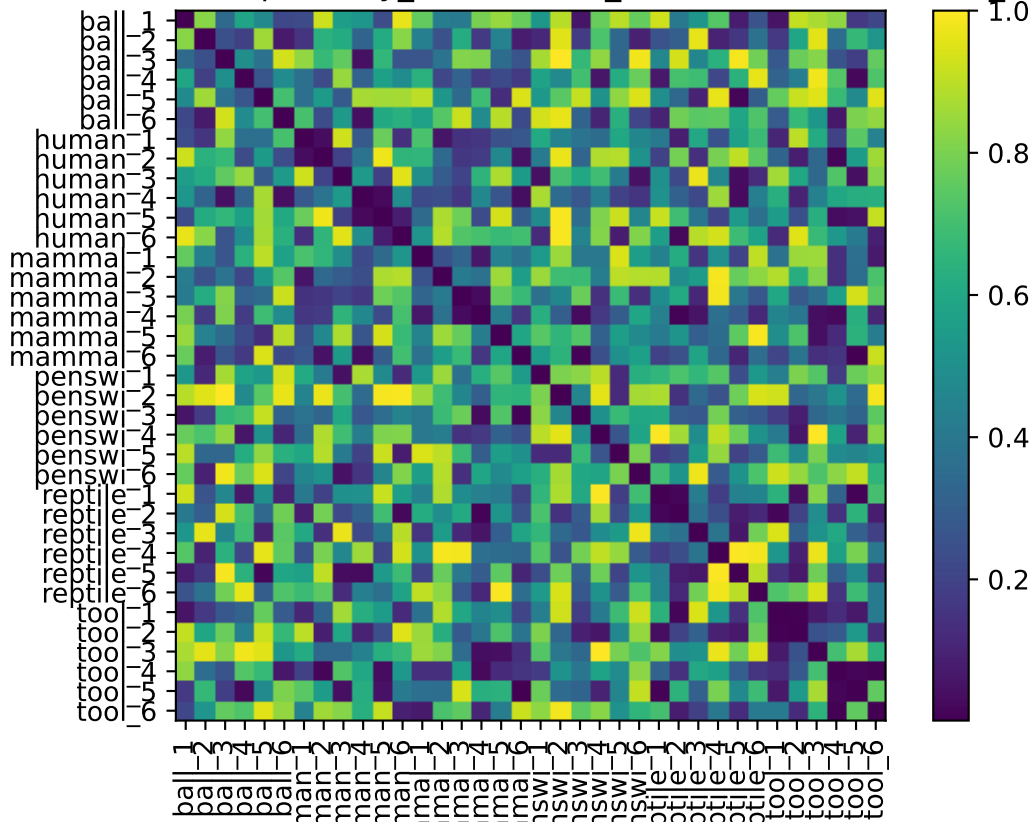blocks.1.multipathway_blocks.0.res_blocks.1.activation

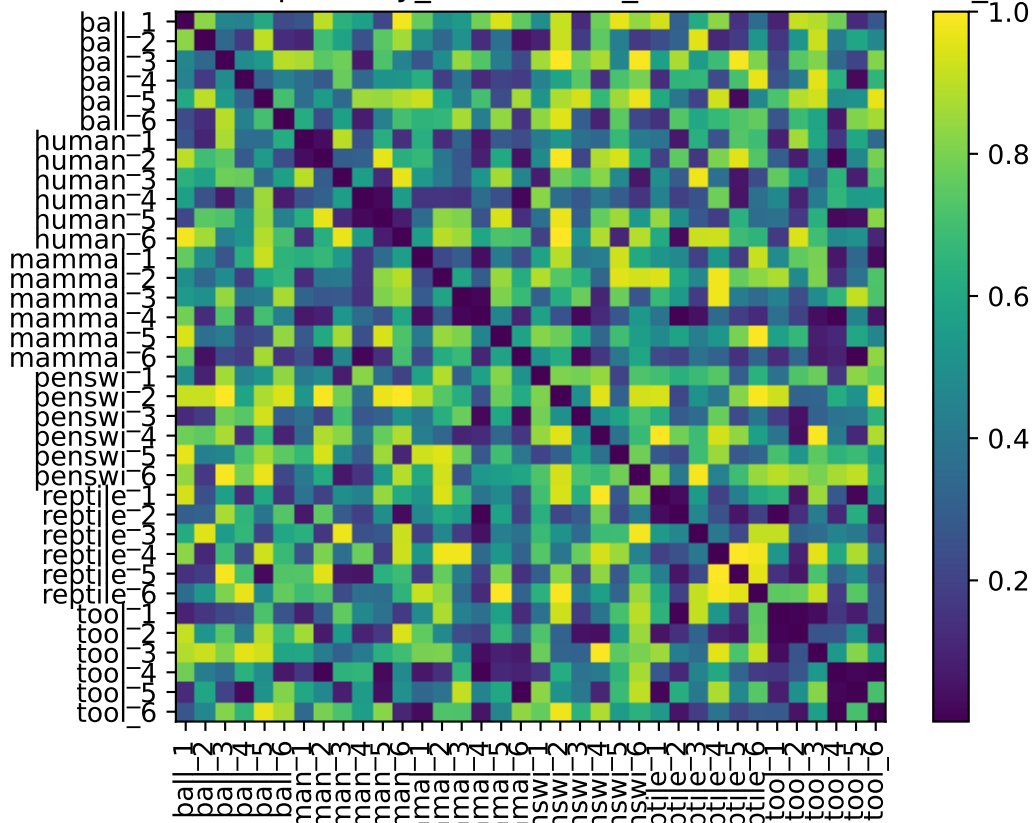blocks.1.multipathway_blocks.0.res_blocks.2.branch2.norm_a

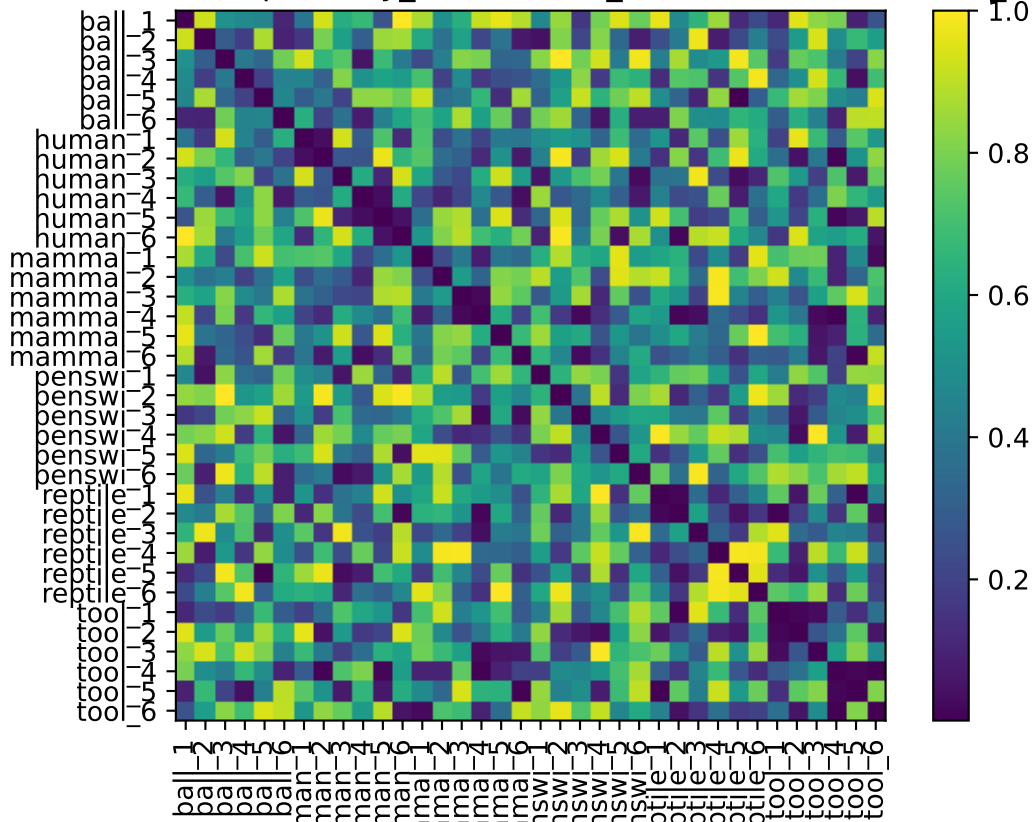blocks.1.multipathway_blocks.0.res_blocks.2.branch2.act_a

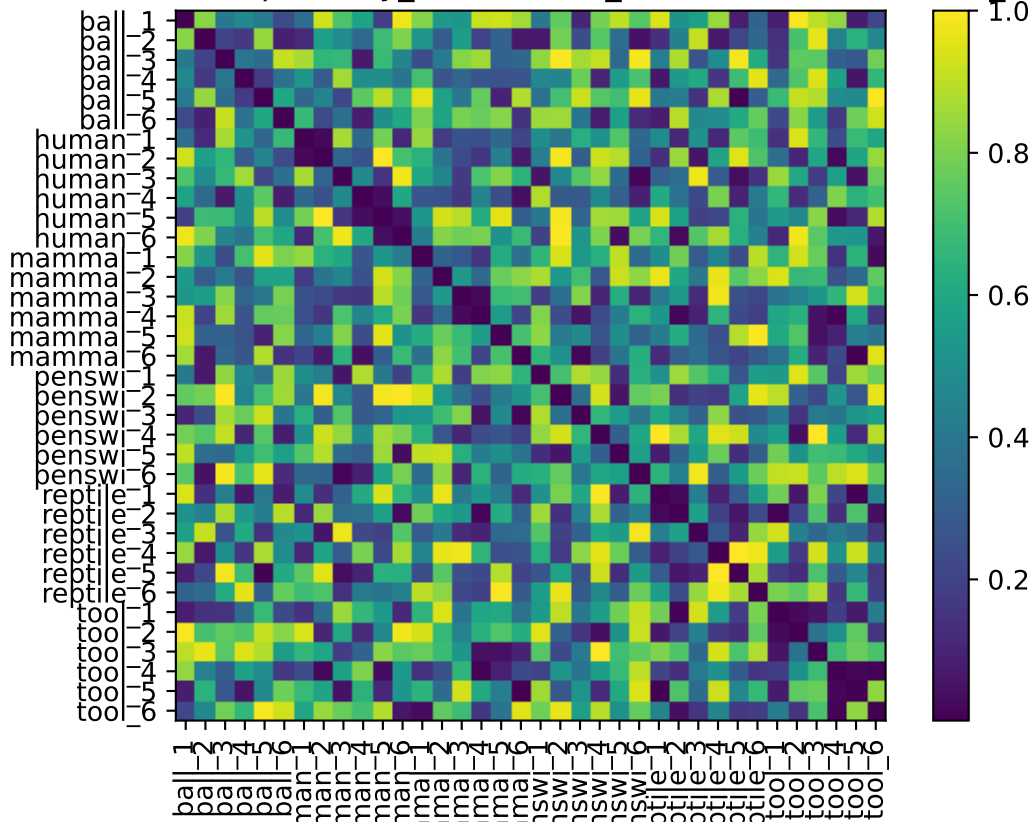blocks.1.multipathway_blocks.0.res_blocks.2.branch2.norm_b
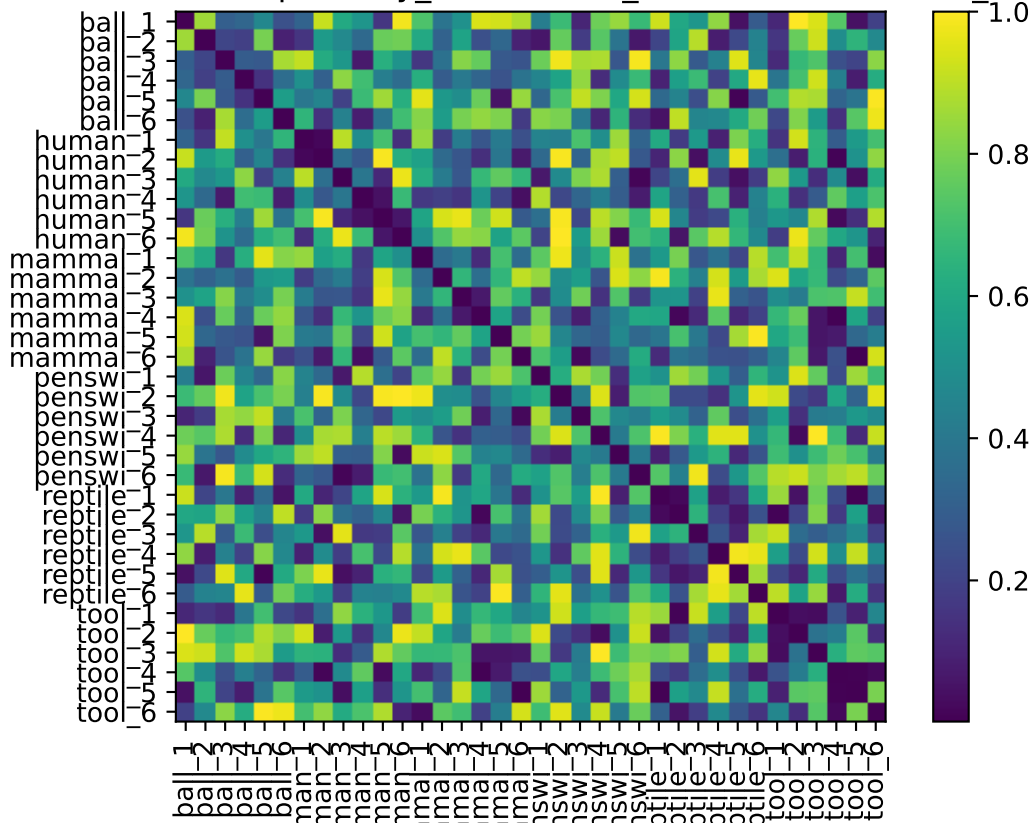
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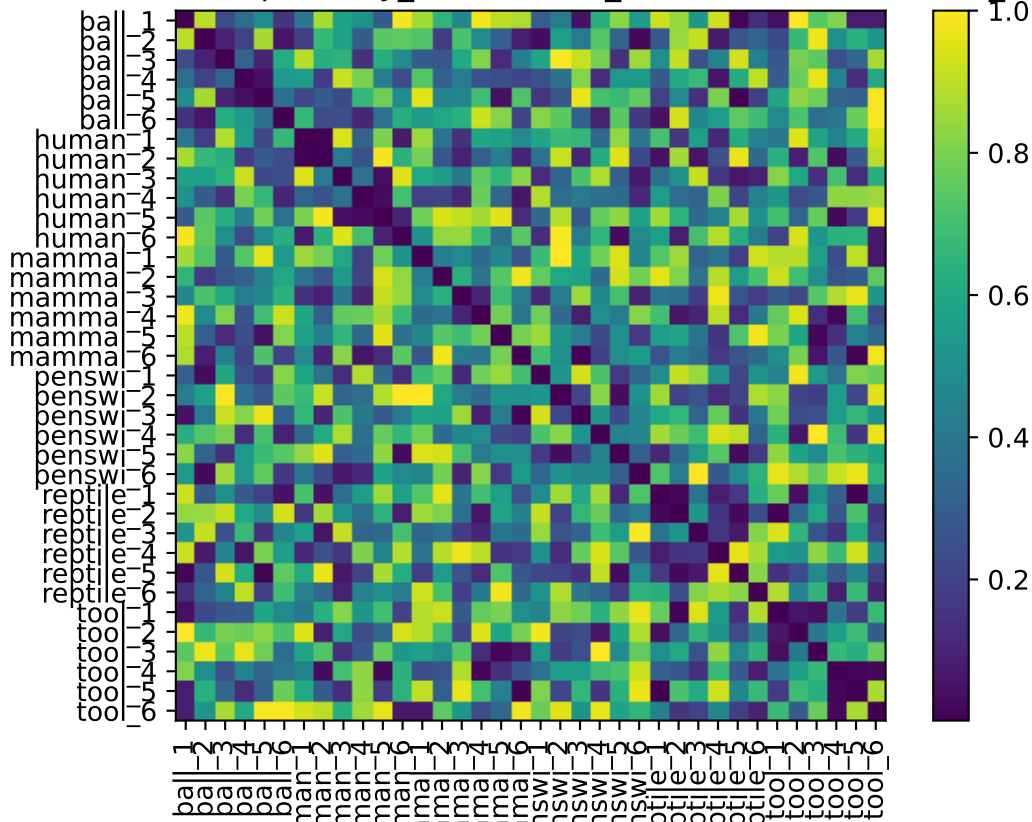blocks.1.multipathway_blocks.1.res_blocks.0.branch1_norm
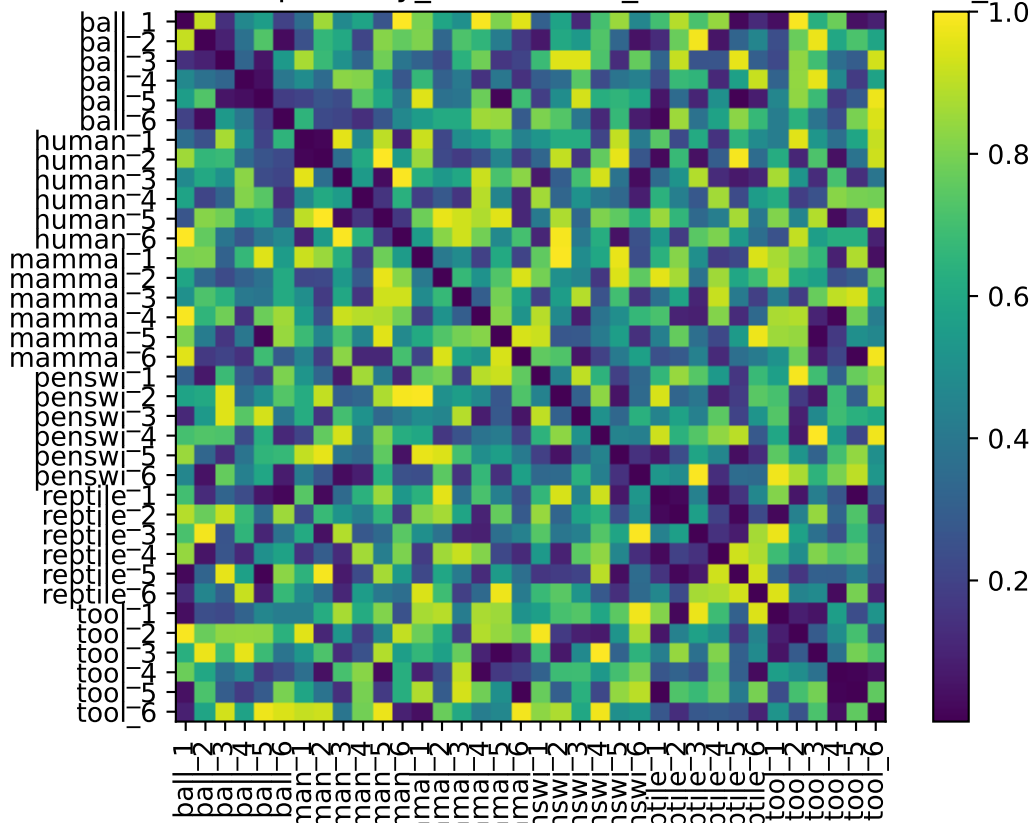
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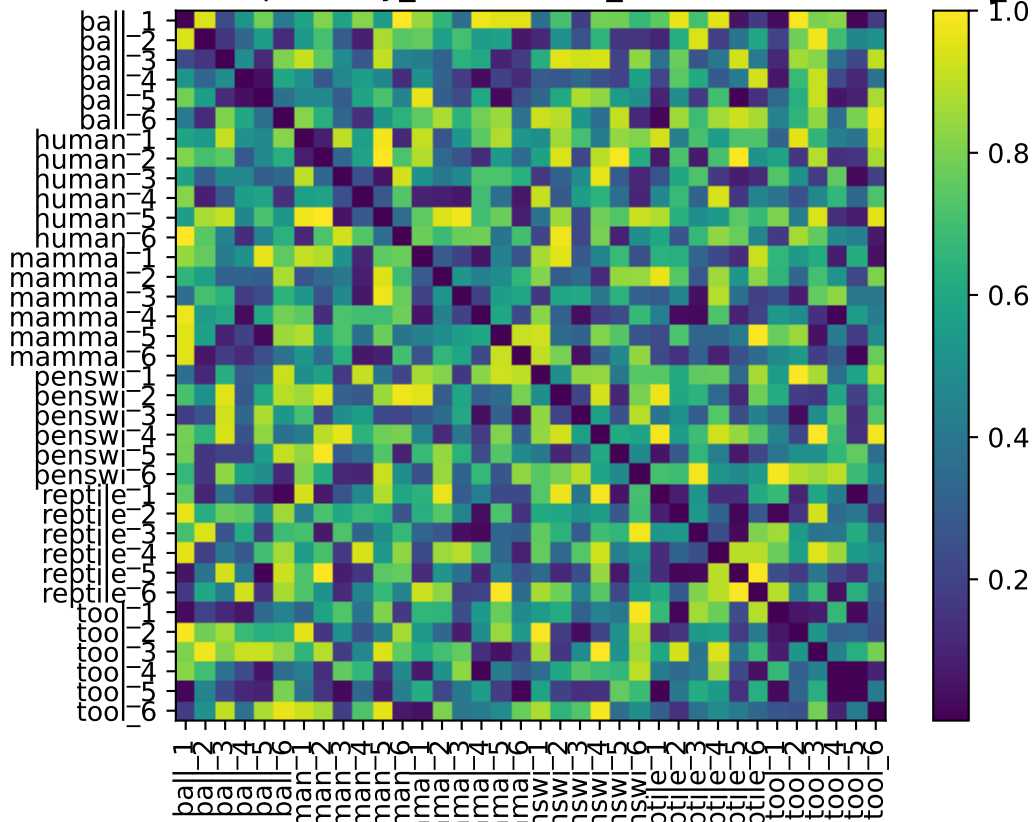
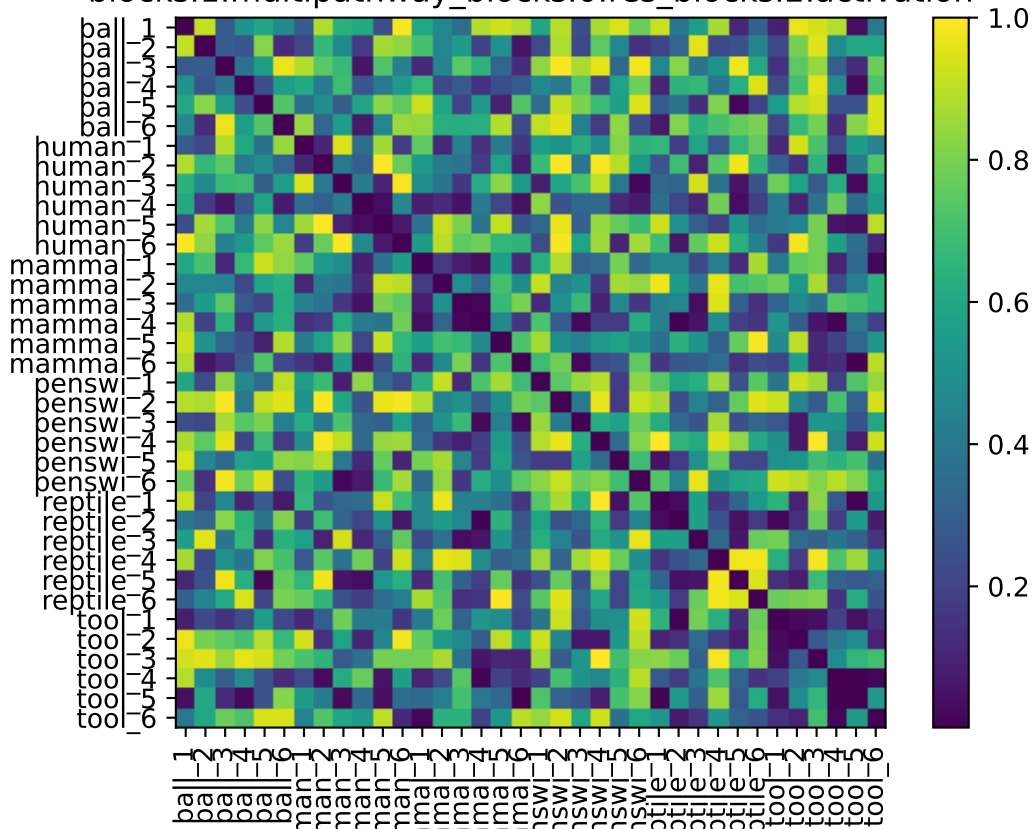blocks.1.multipathway_blocks.1.res_blocks.0.branch2.norm_b

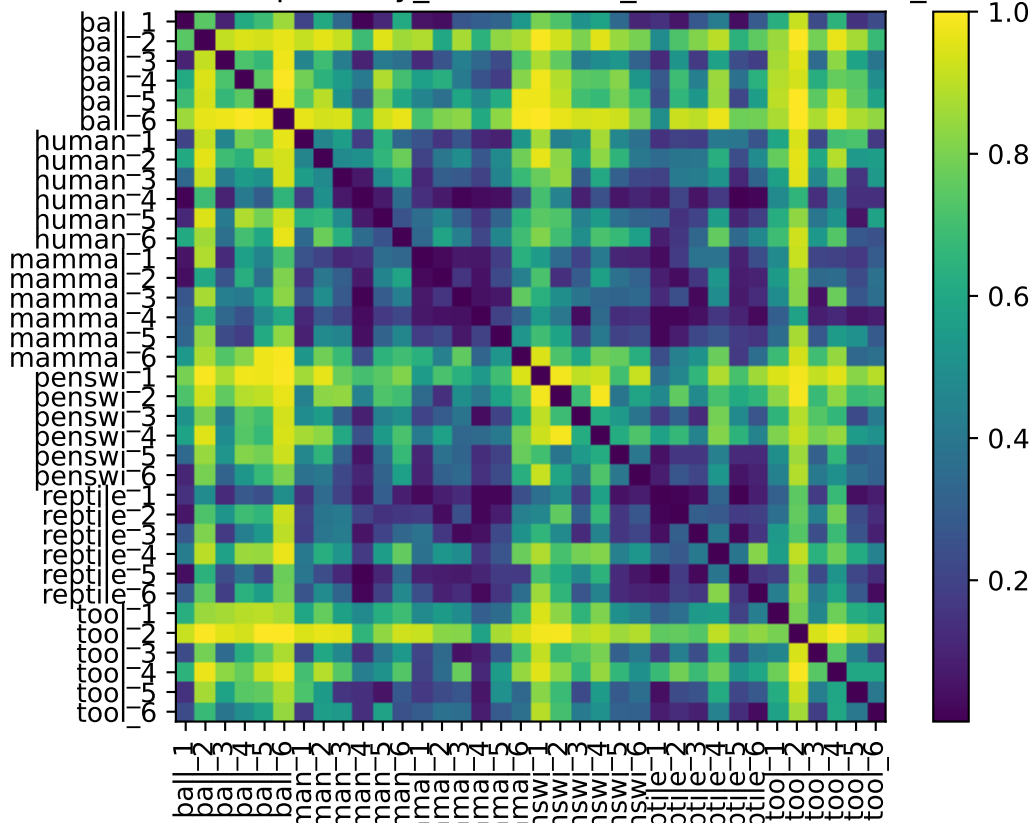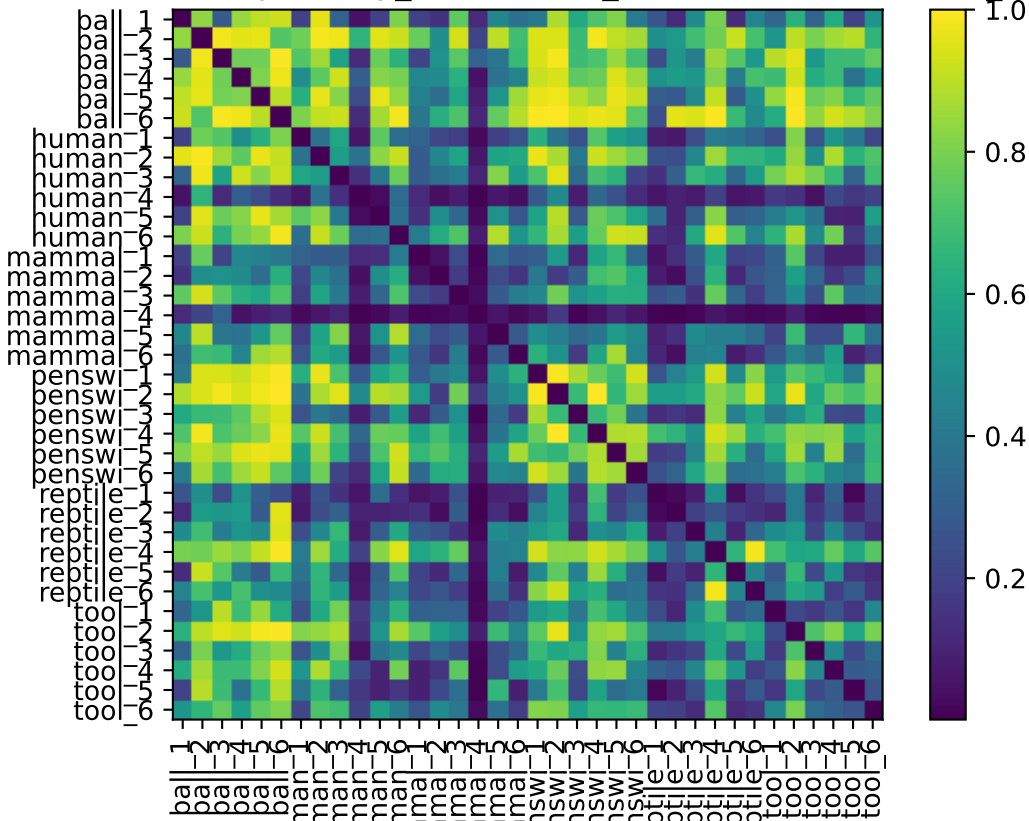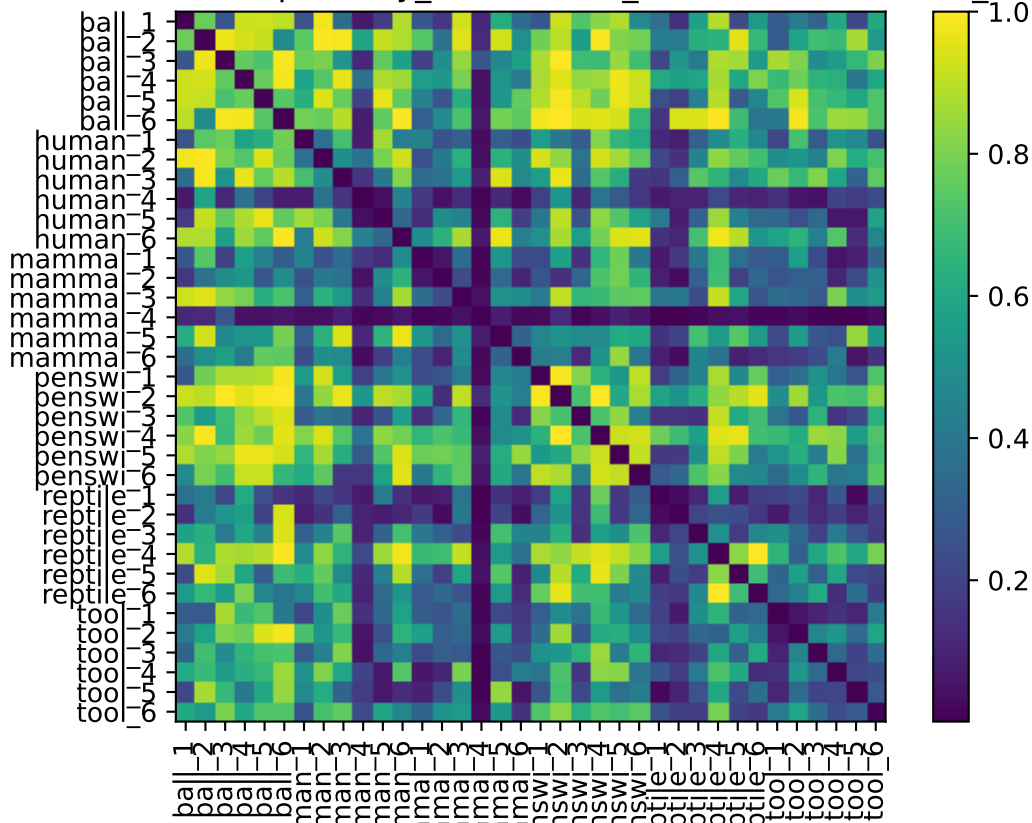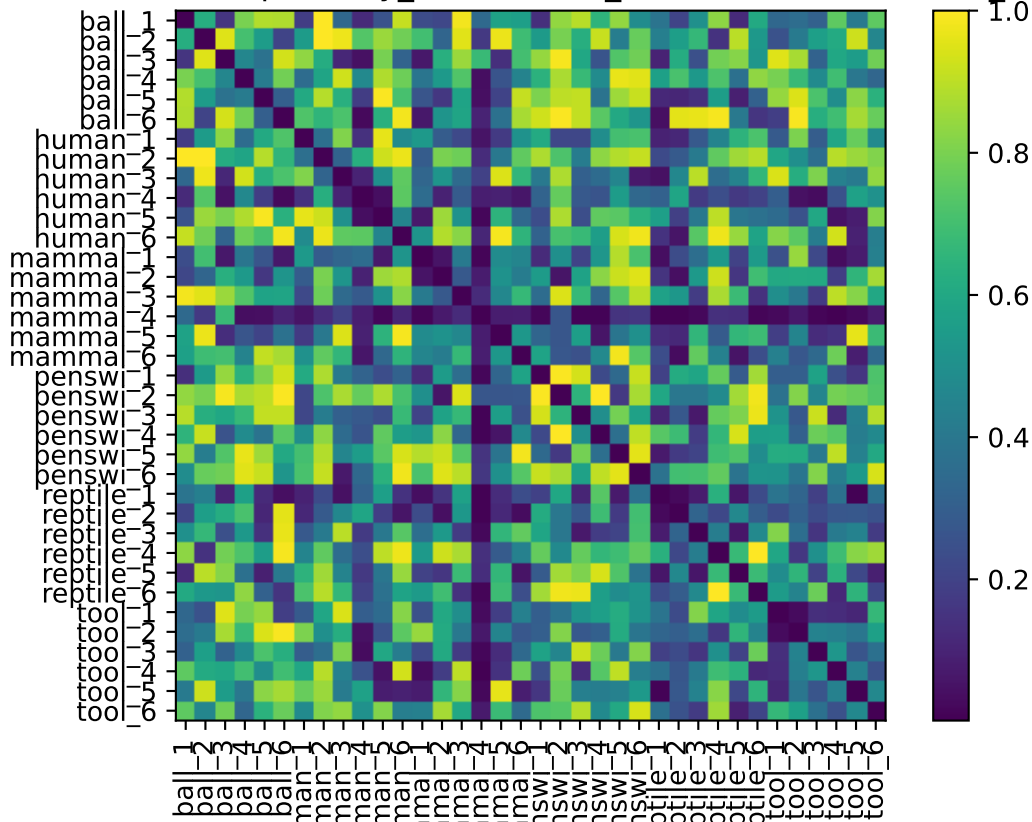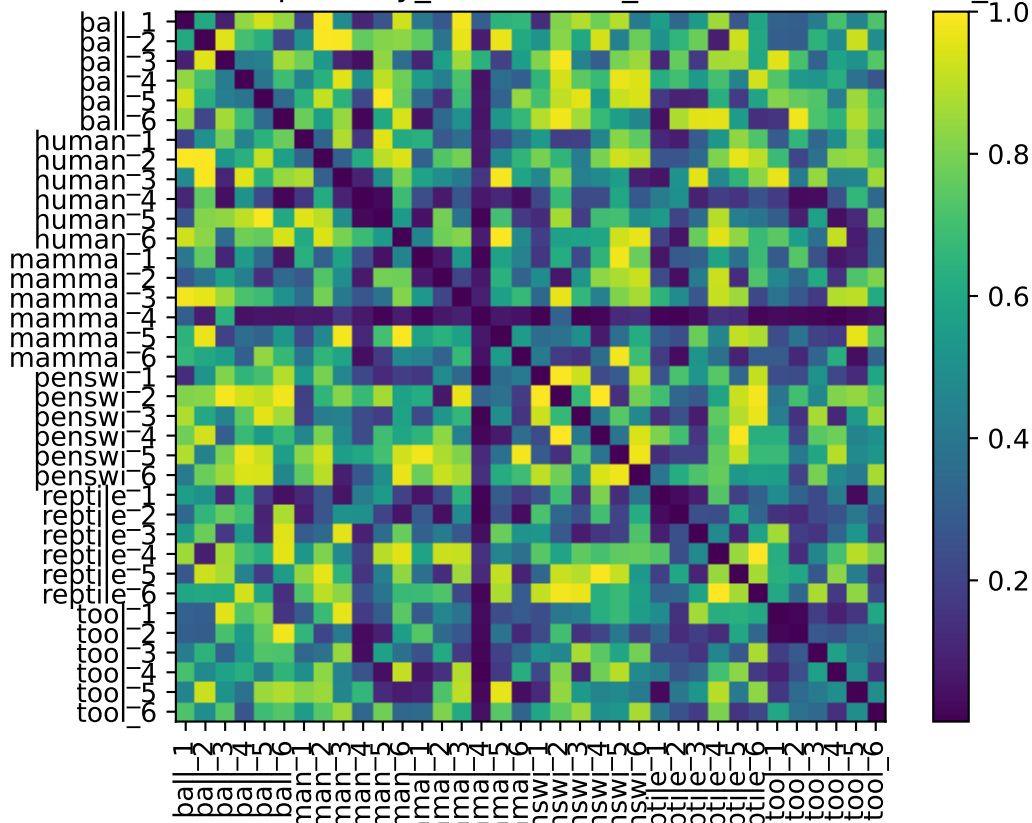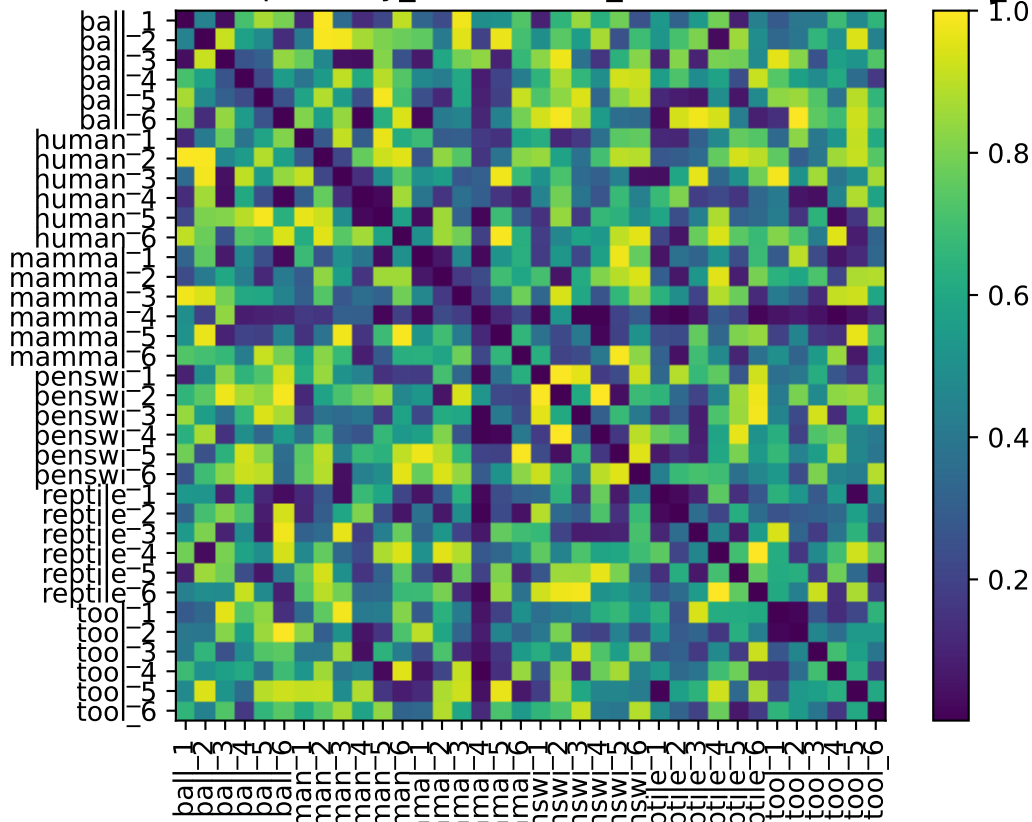blocks.1.multipathway_blocks.1.res_blocks.0.branch2.act_b

blocks.1.multipathway_blocks.1.res_blocks.0.branch2.norm_c

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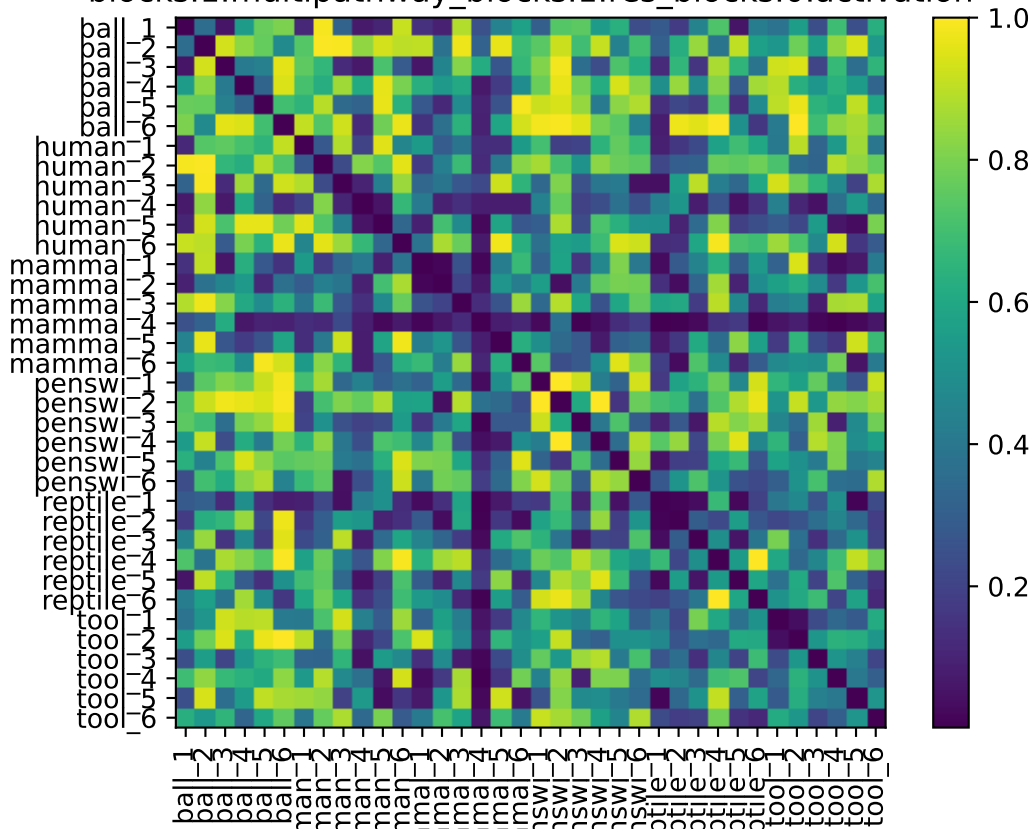blocks.1.multipathway_blocks.1.res_blocks.1.branch2.norm_b

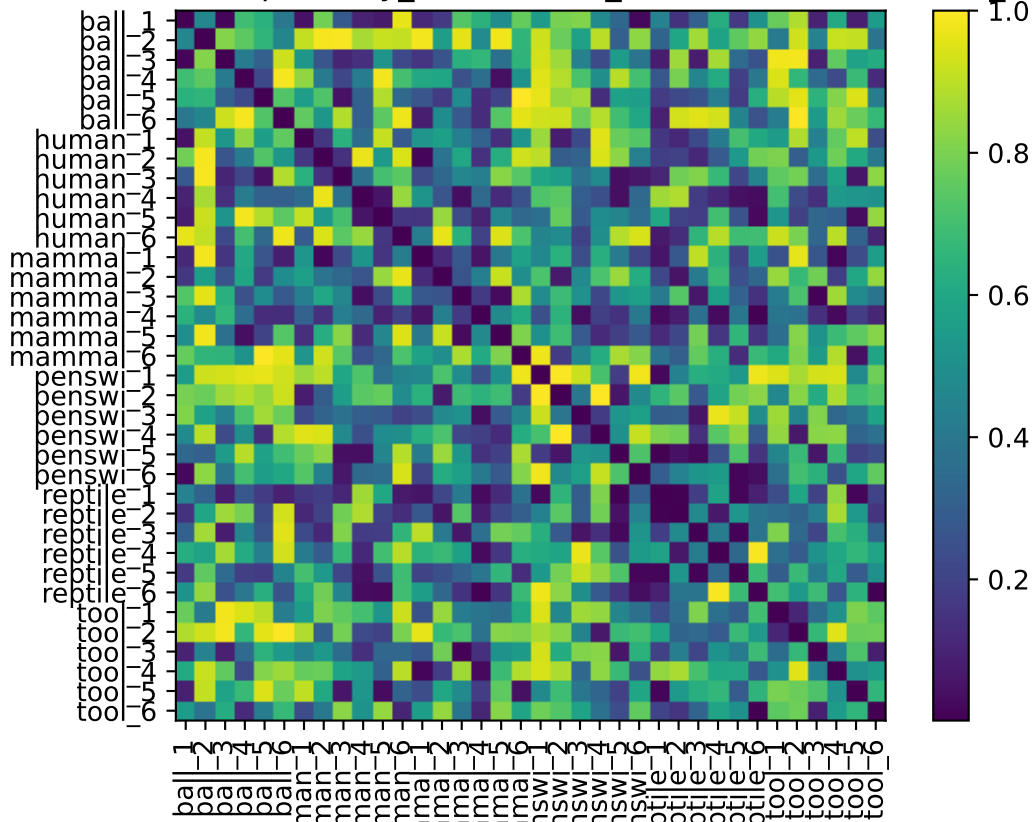blocks.1.multipathway_blocks.1.res_blocks.1.branch2.act_b

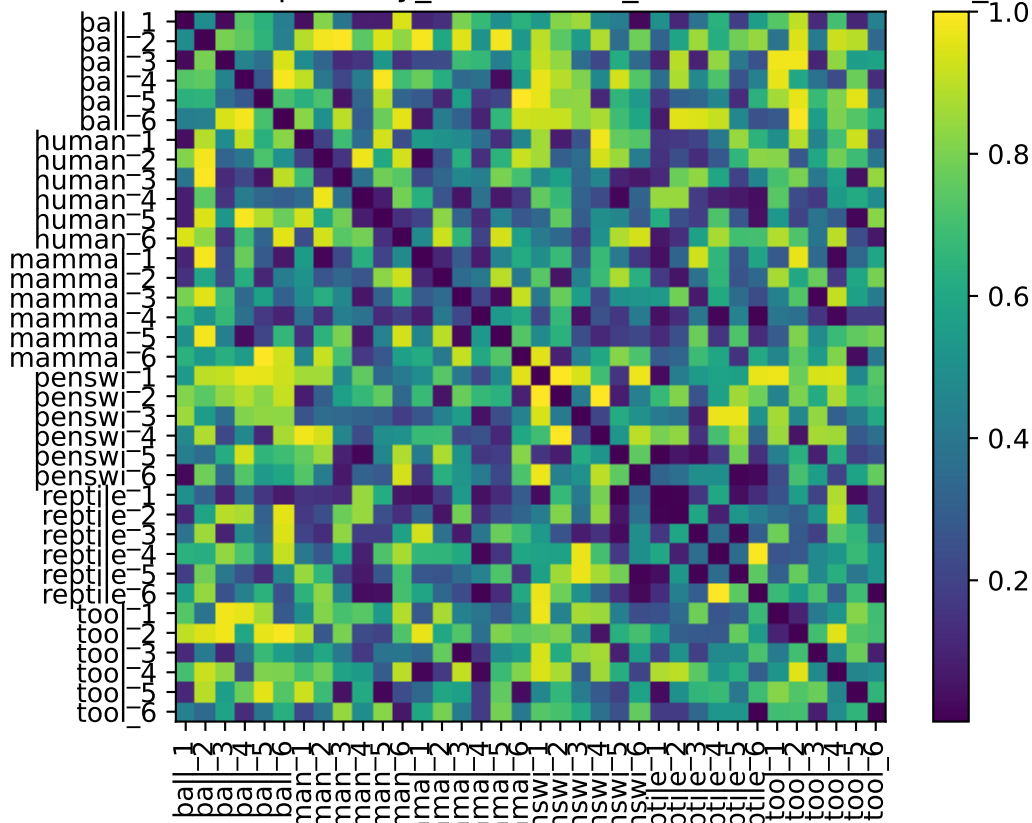blocks.1.multipathway_blocks.1.res_blocks.1.branch2.norm_c

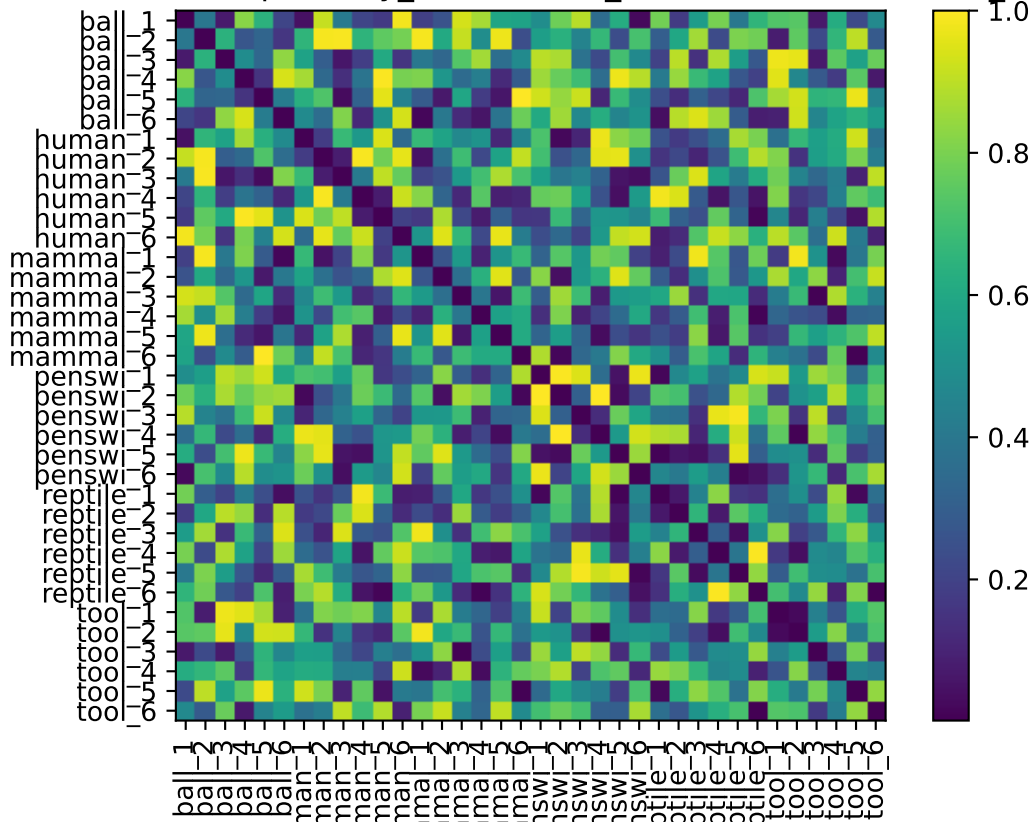blocks.1.multipathway_blocks.1.res_blocks.1.activation

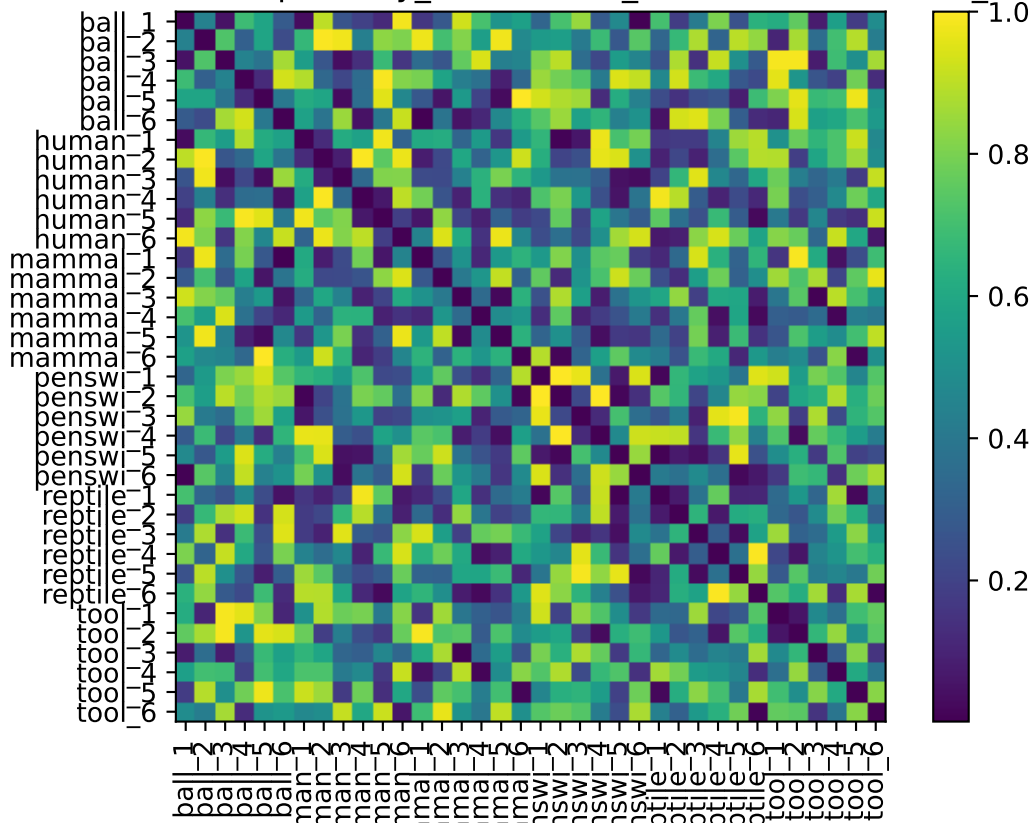blocks.1.multipathway_blocks.1.res_blocks.2.branch2.norm_a

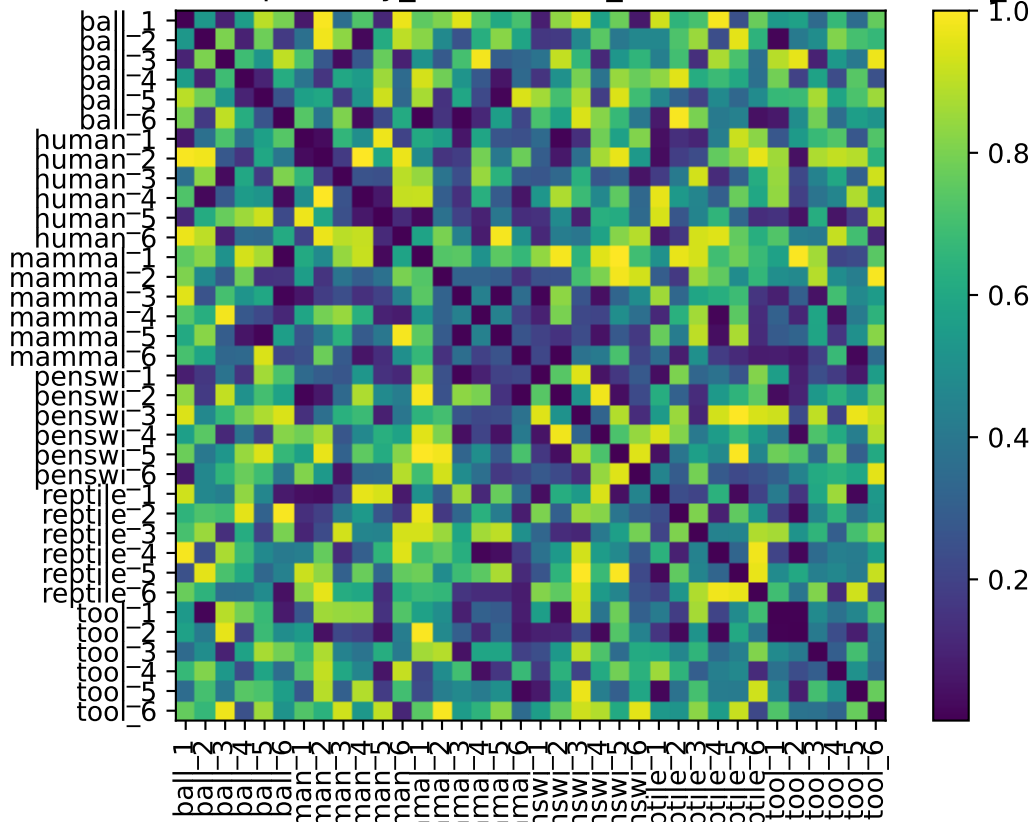blocks.1.multipathway_blocks.1.res_blocks.2.branch2.act_a

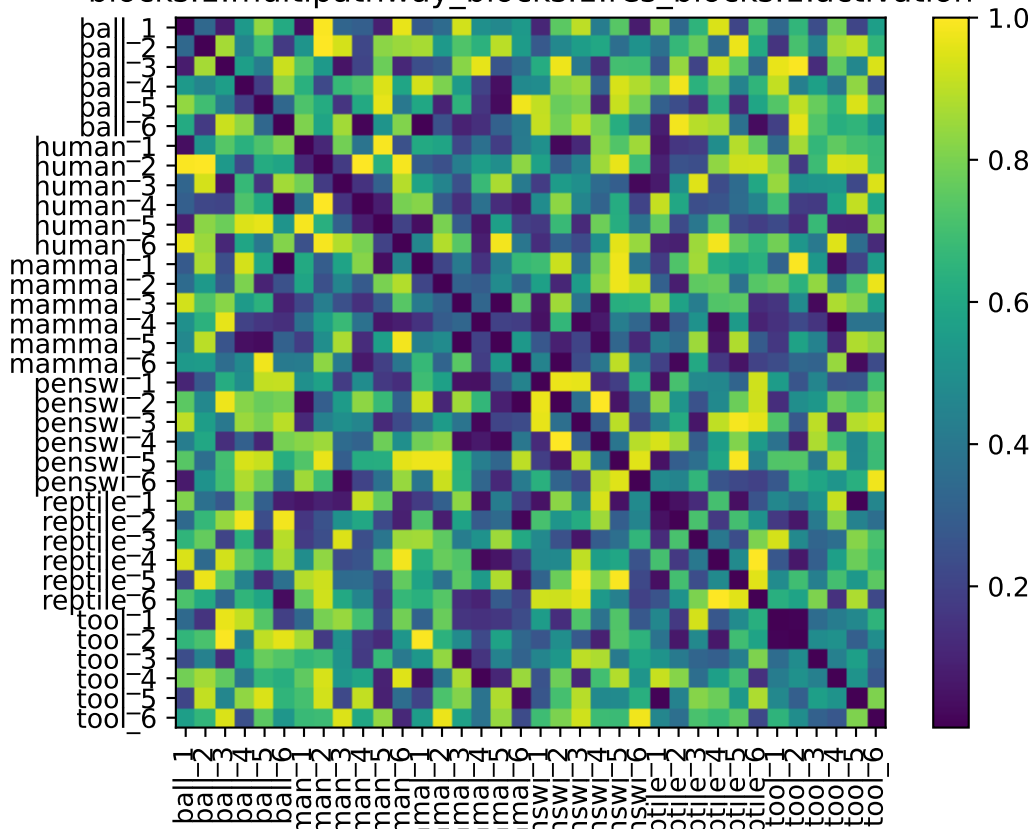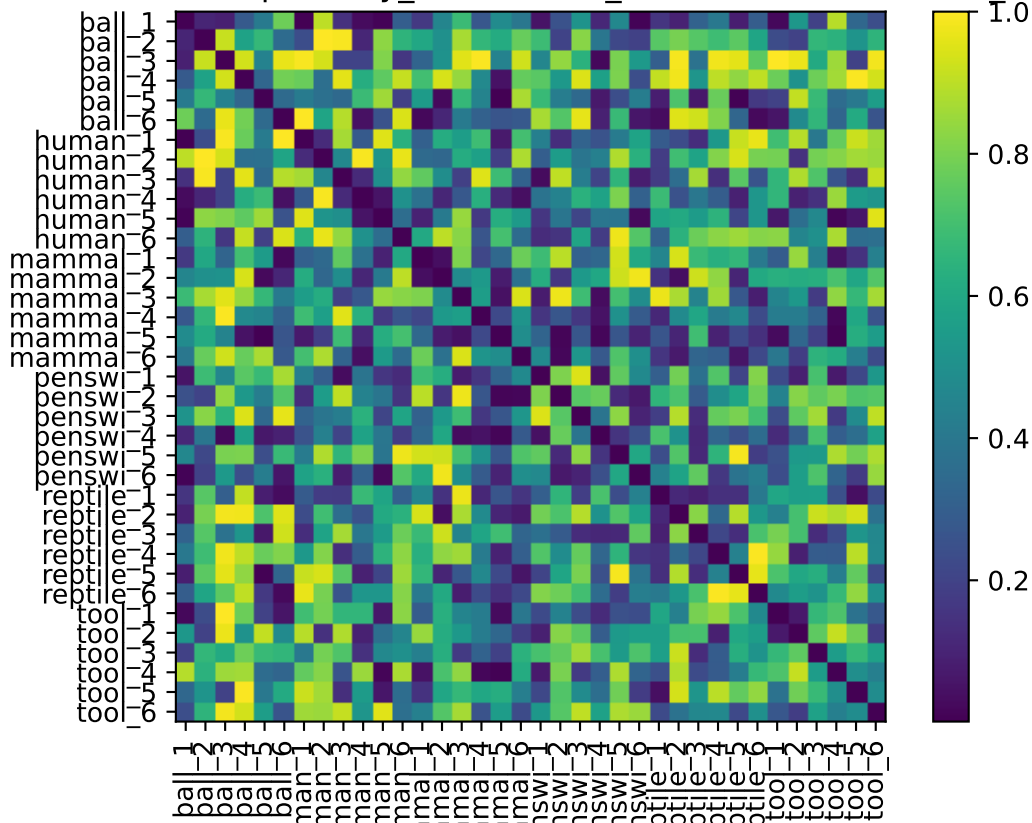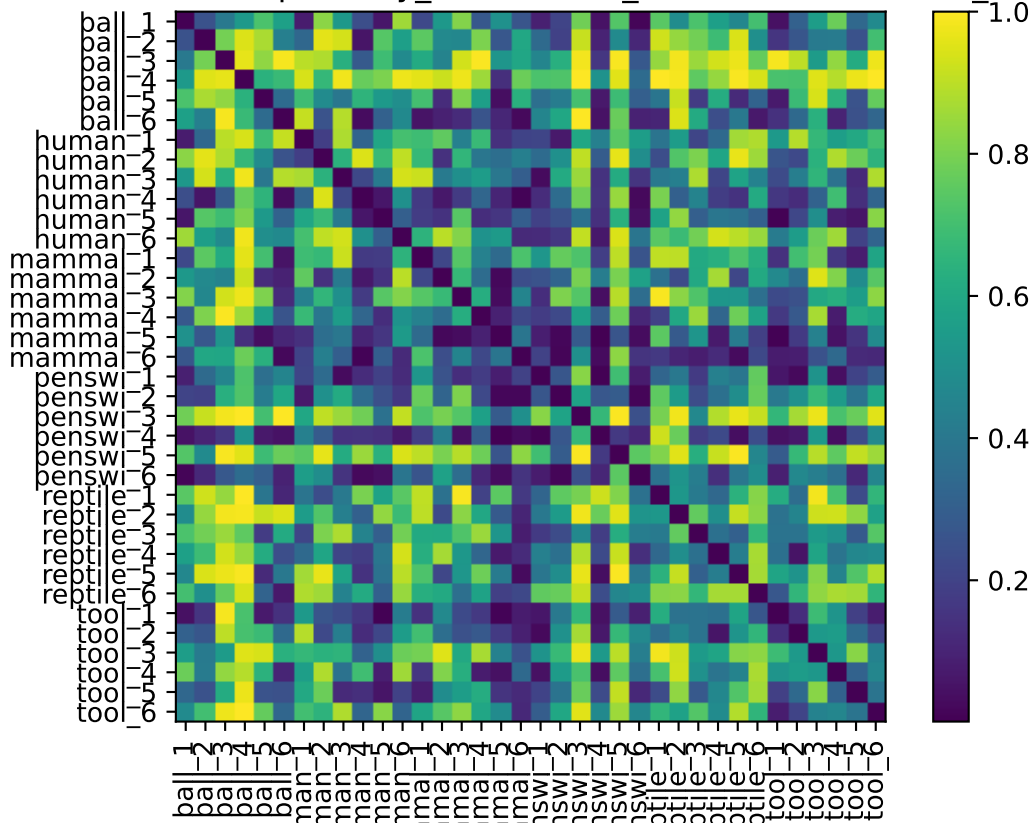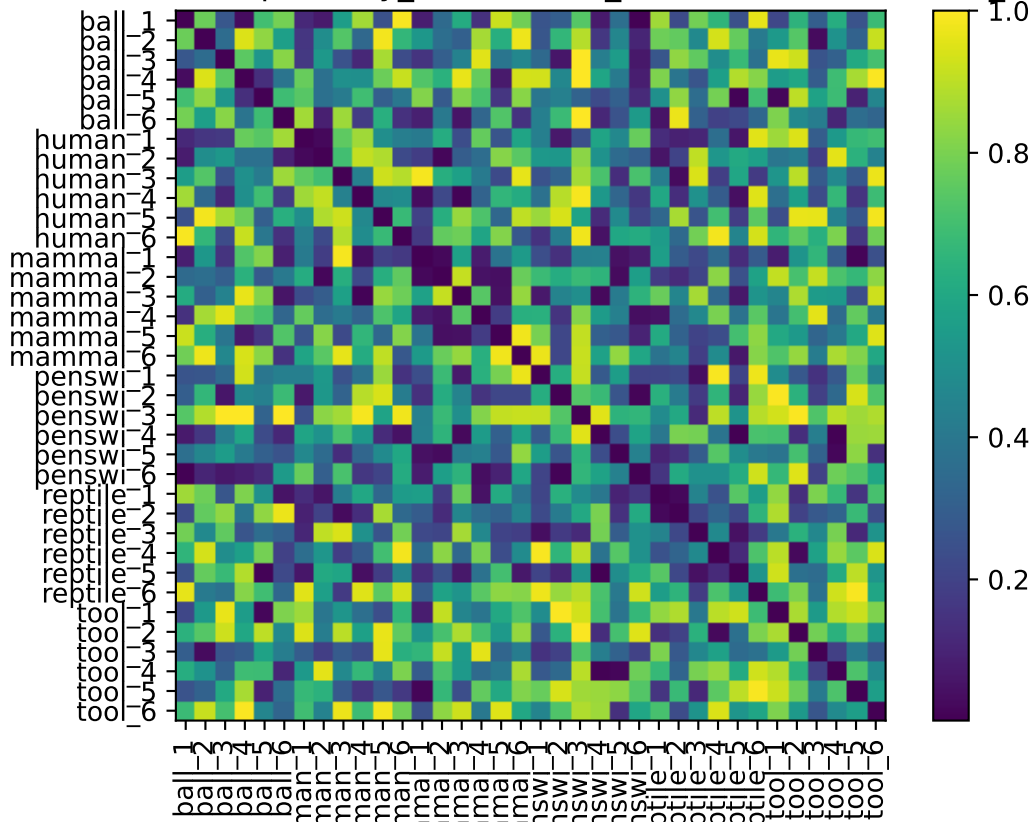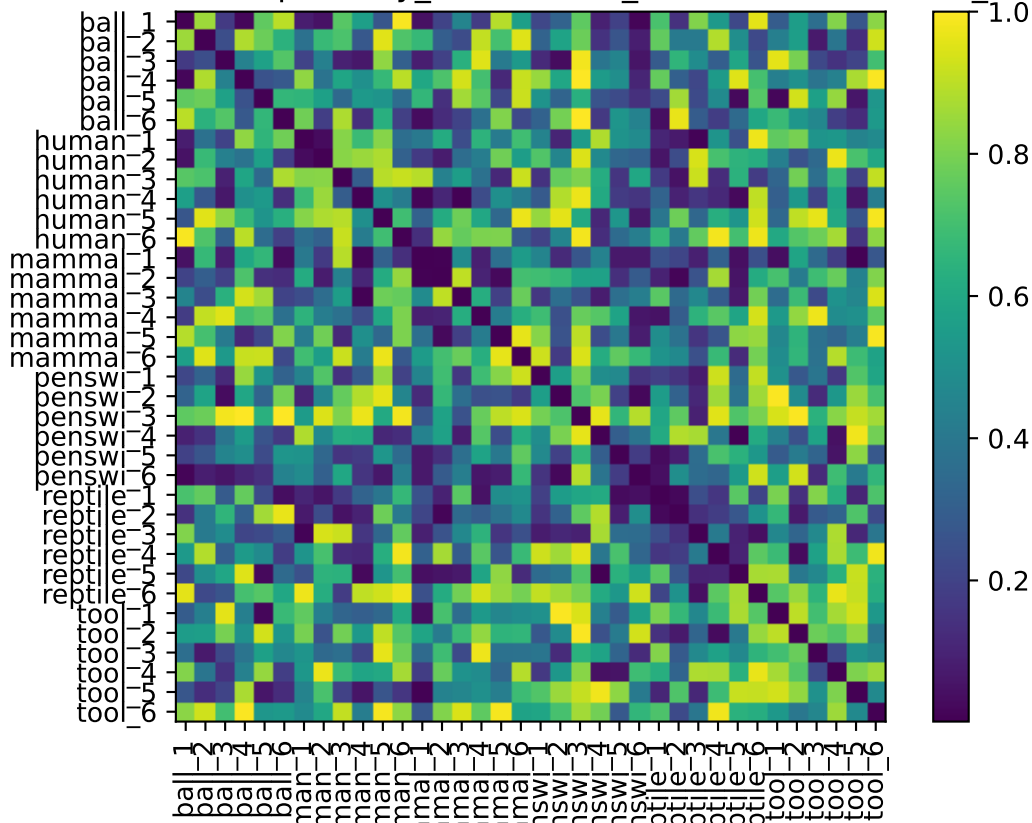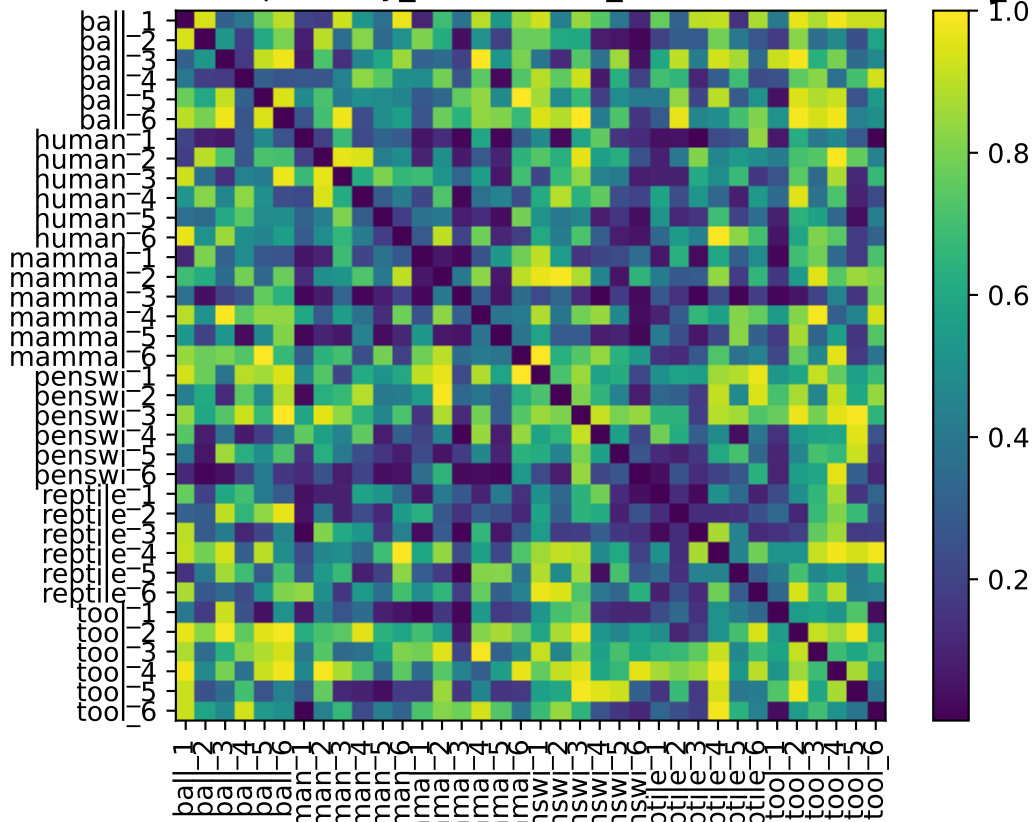blocks.1.multipathway_blocks.1.res_blocks.2.branch2.norm_b
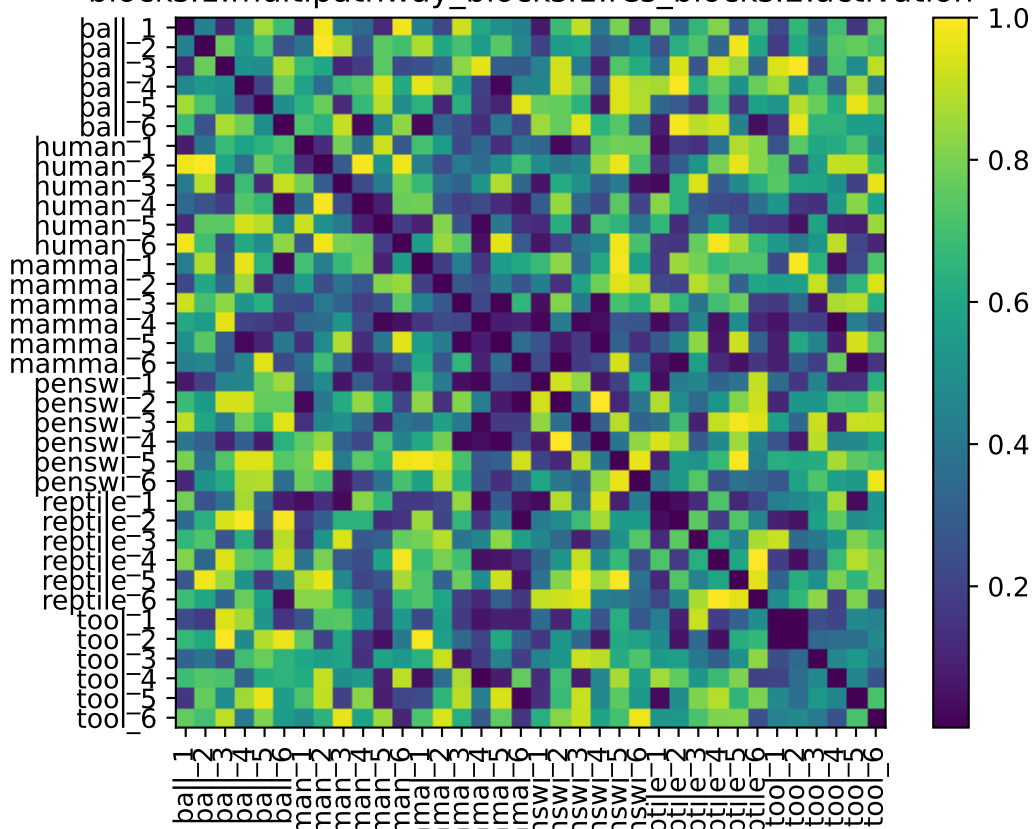
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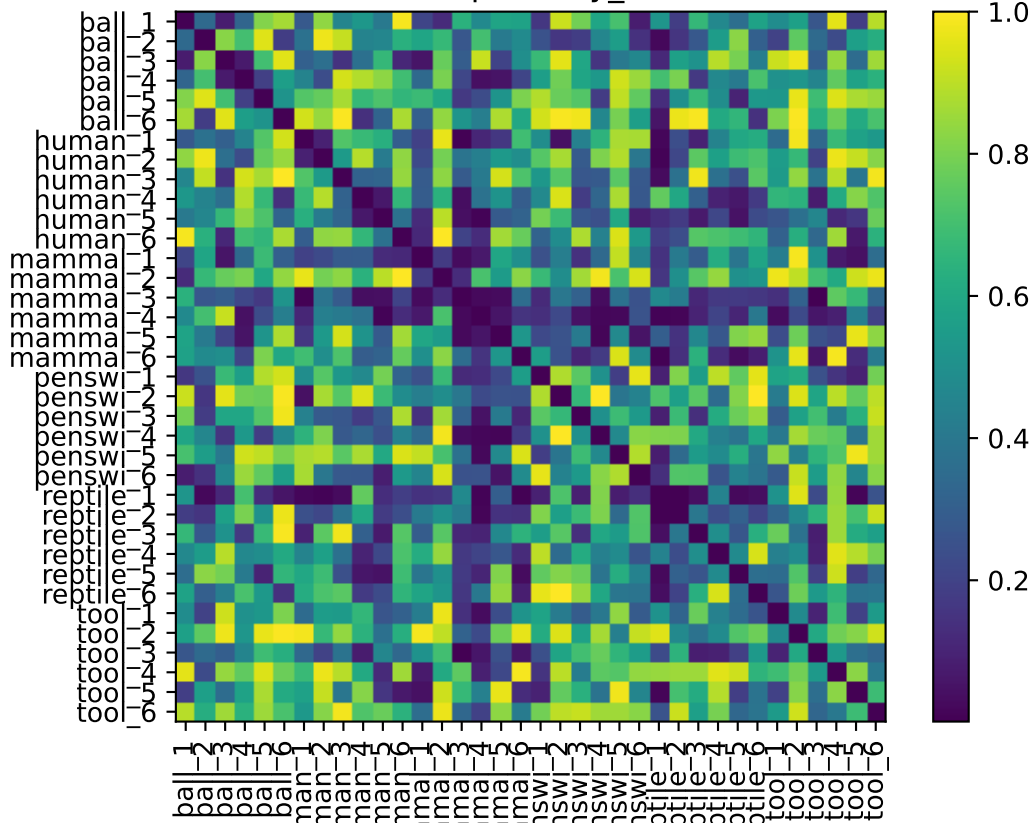
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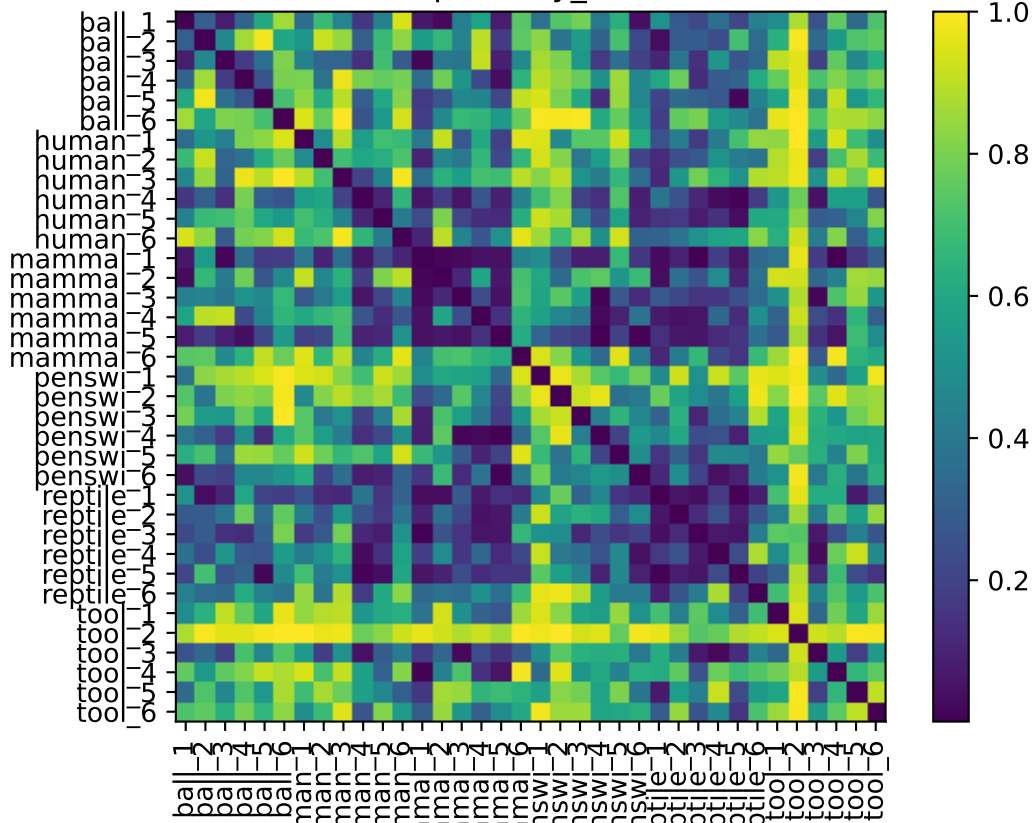
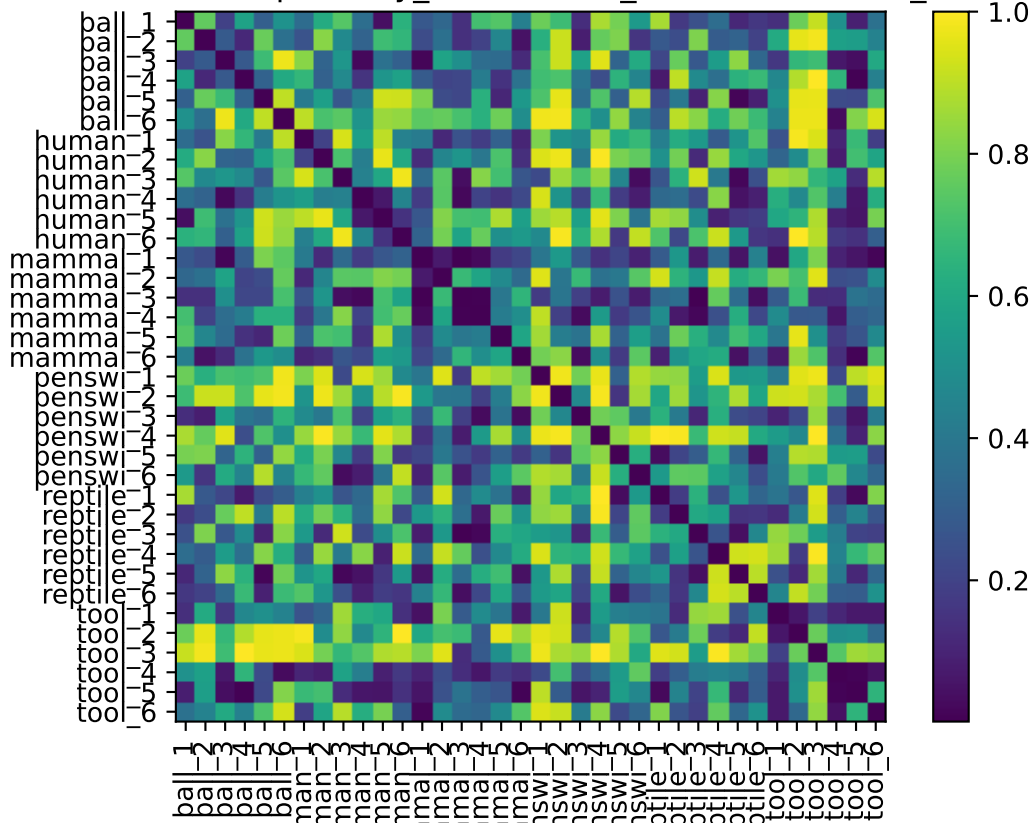blocks.1.multipathway_blocks.1.res_blocks.2.activation

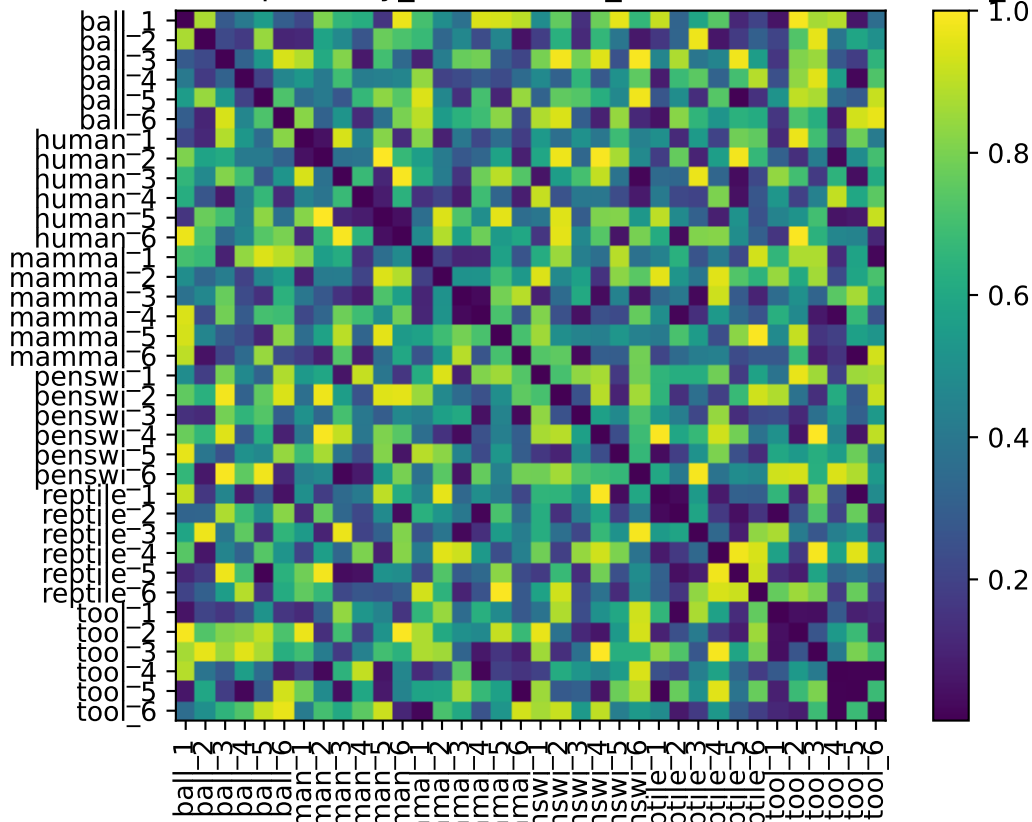blocks.1.multipathway_fusion.norm
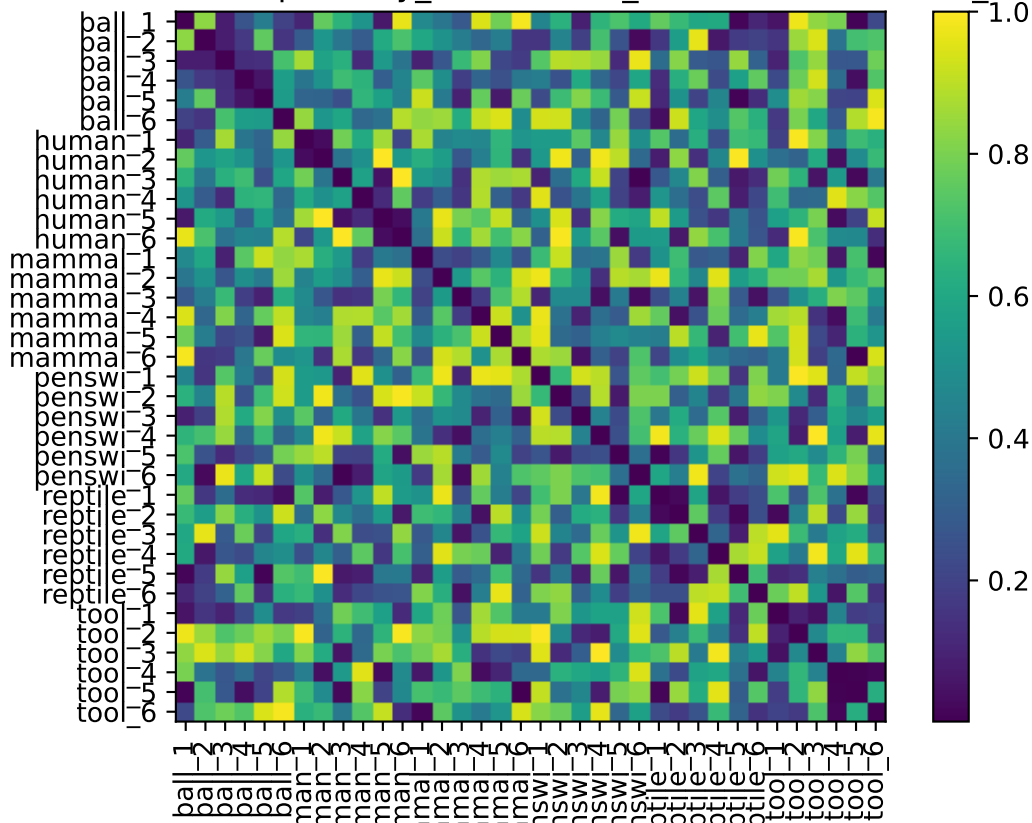
blocks.1.multipathway_fusion.activation

blocks.2.multipathway_blocks.0.res_blocks.0.branch1_norm

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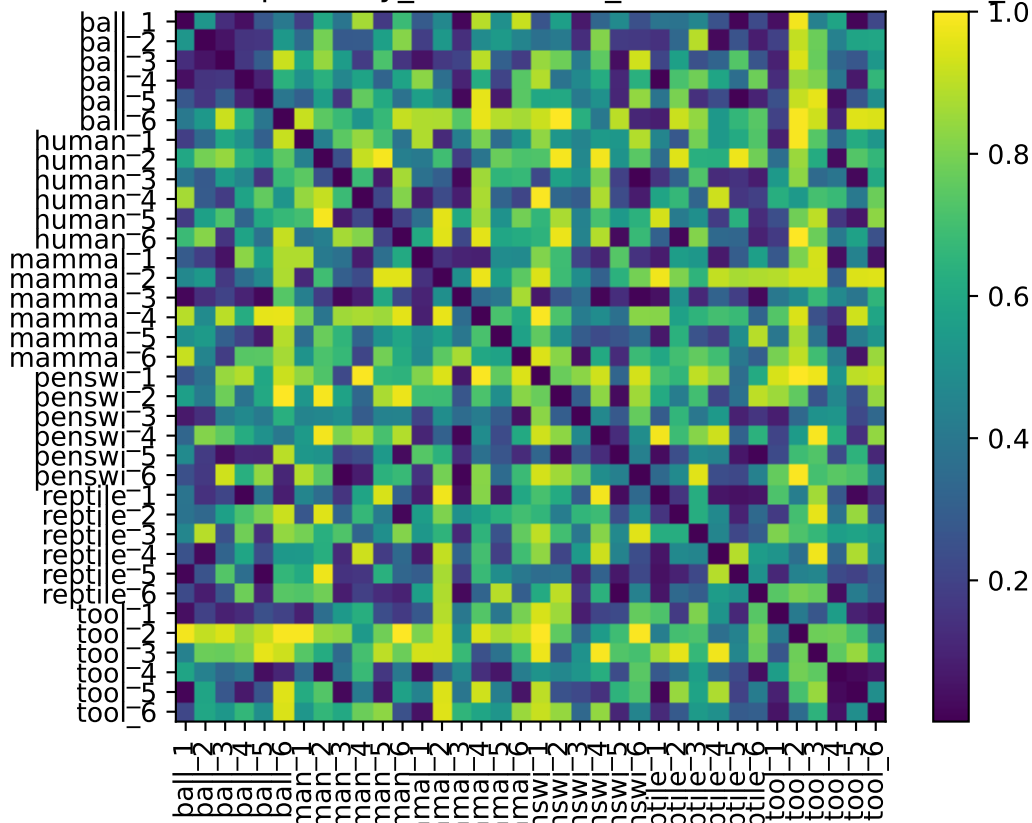blocks.2.multipathway_blocks.0.res_blocks.0.activation

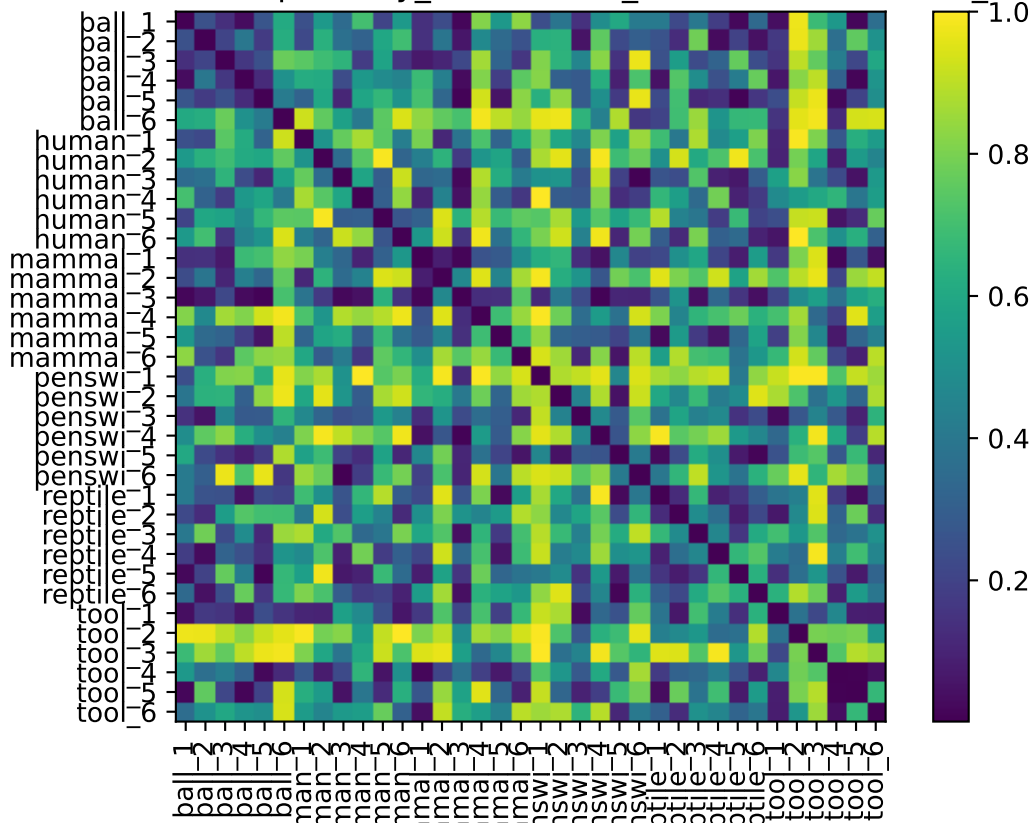blocks.2.multipathway_blocks.0.res_blocks.1.branch2.norm_a

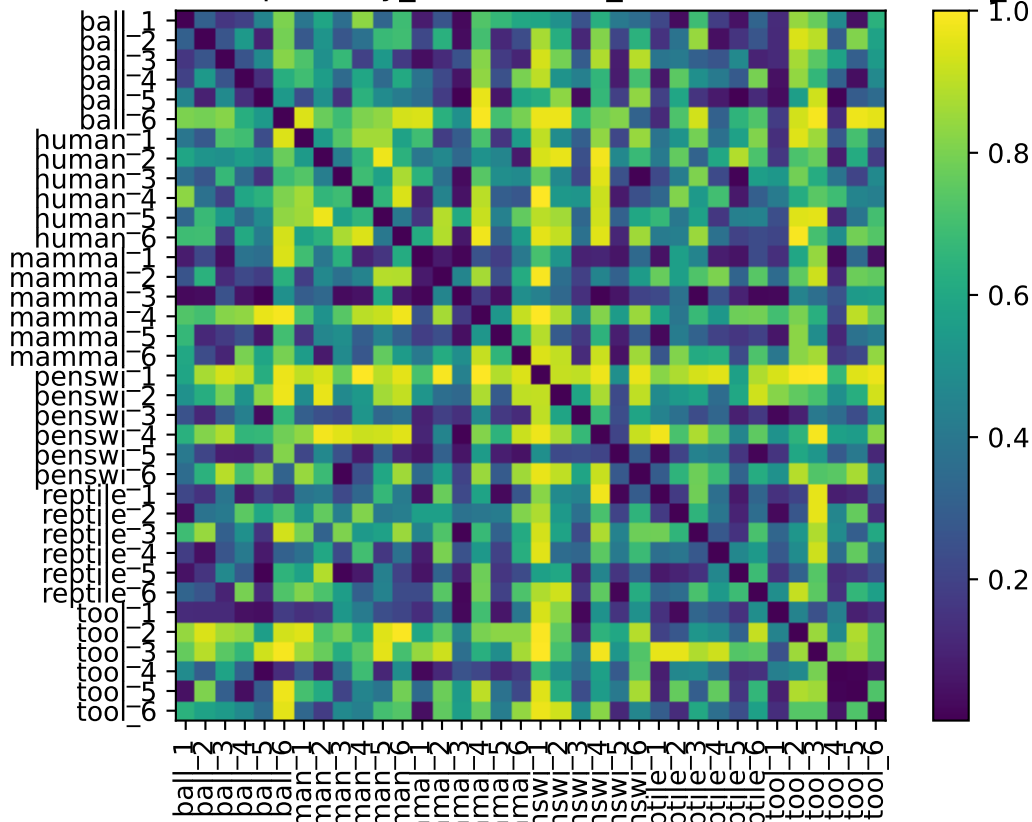blocks.2.multipathway_blocks.0.res_blocks.1.branch2.act_a

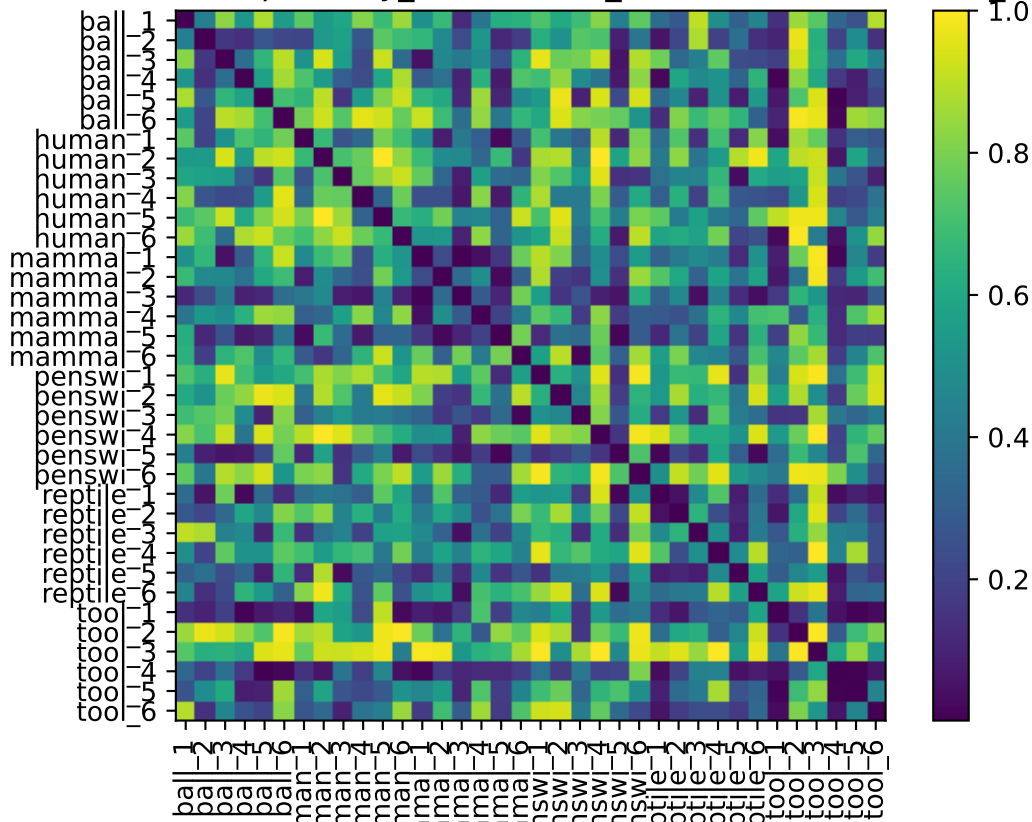blocks.2.multipathway_blocks.0.res_blocks.1.branch2.norm_b

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blocks.2.multipathway_blocks.0.res_blocks.1.activation

blocks.2.multipathway_blocks.0.res_blocks.2.branch2.norm_a

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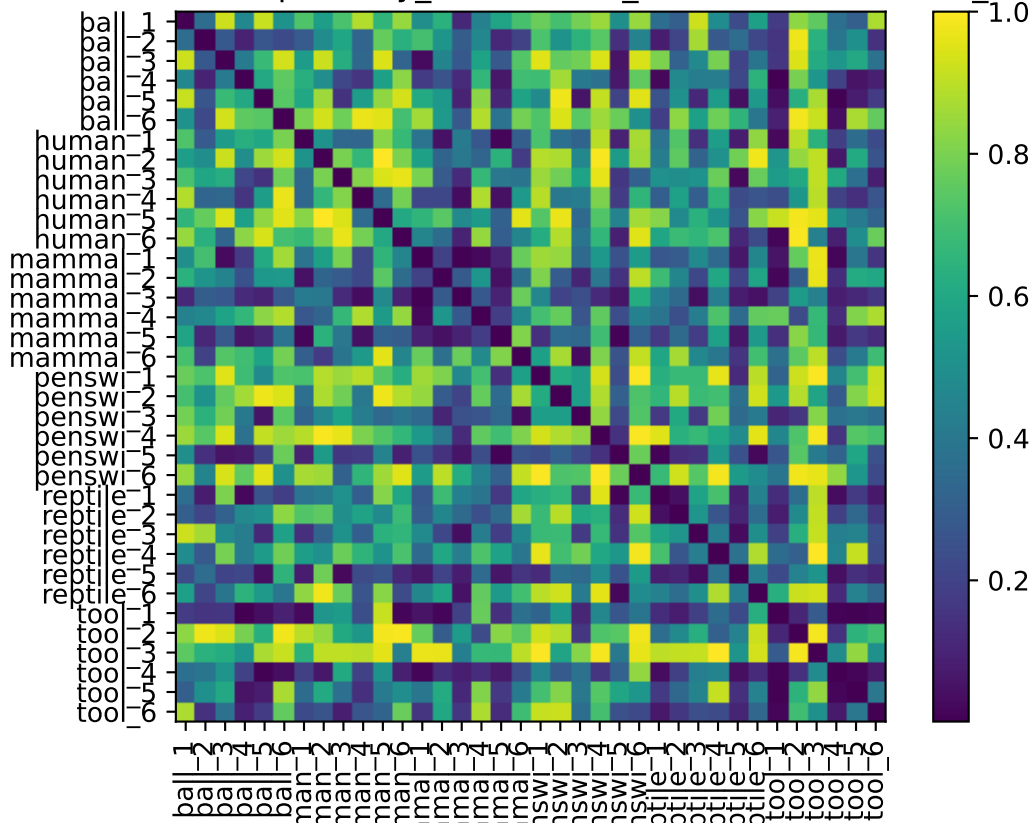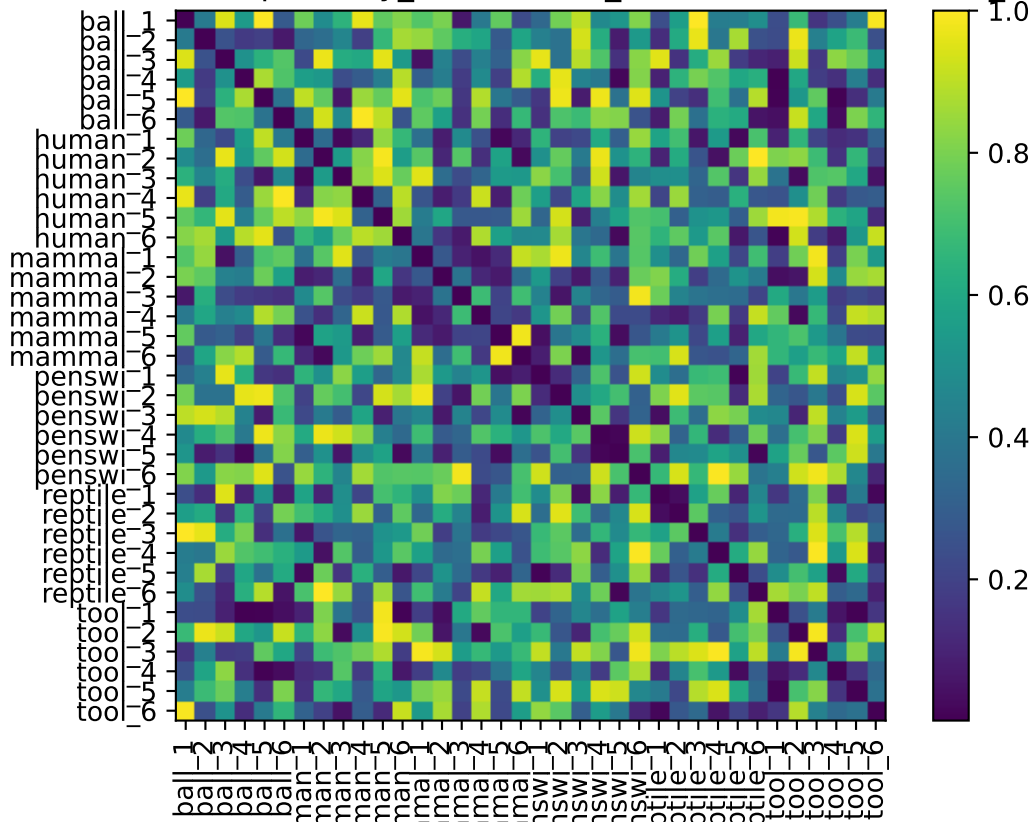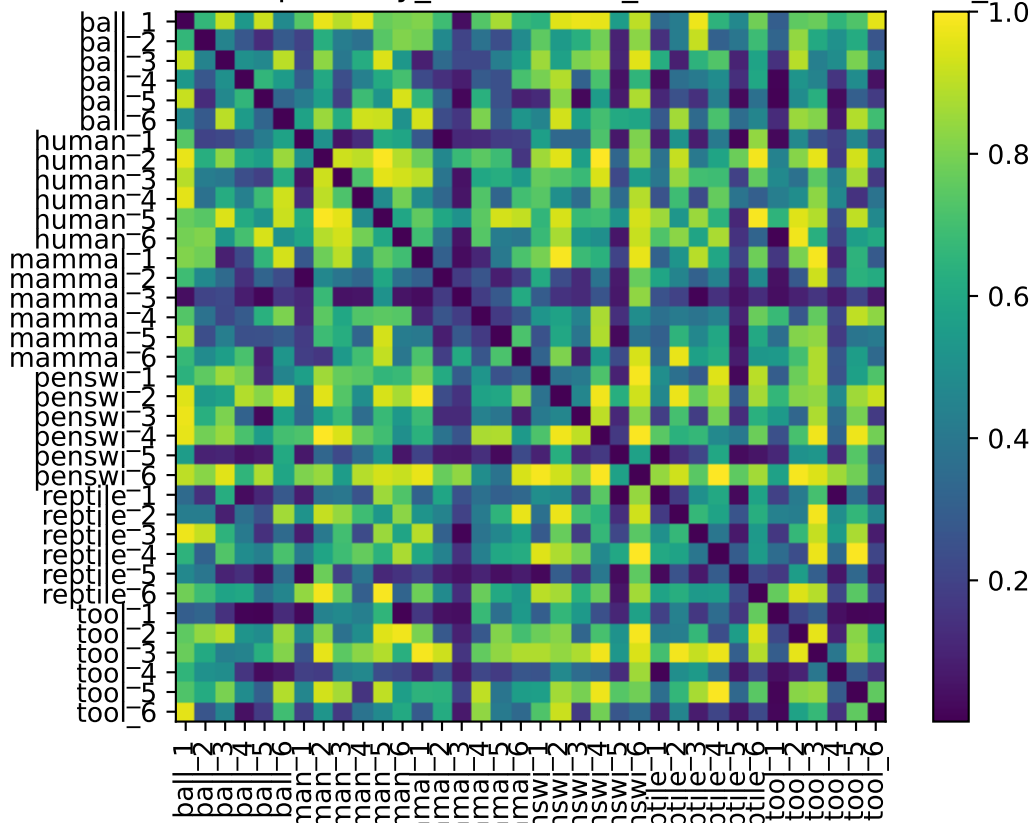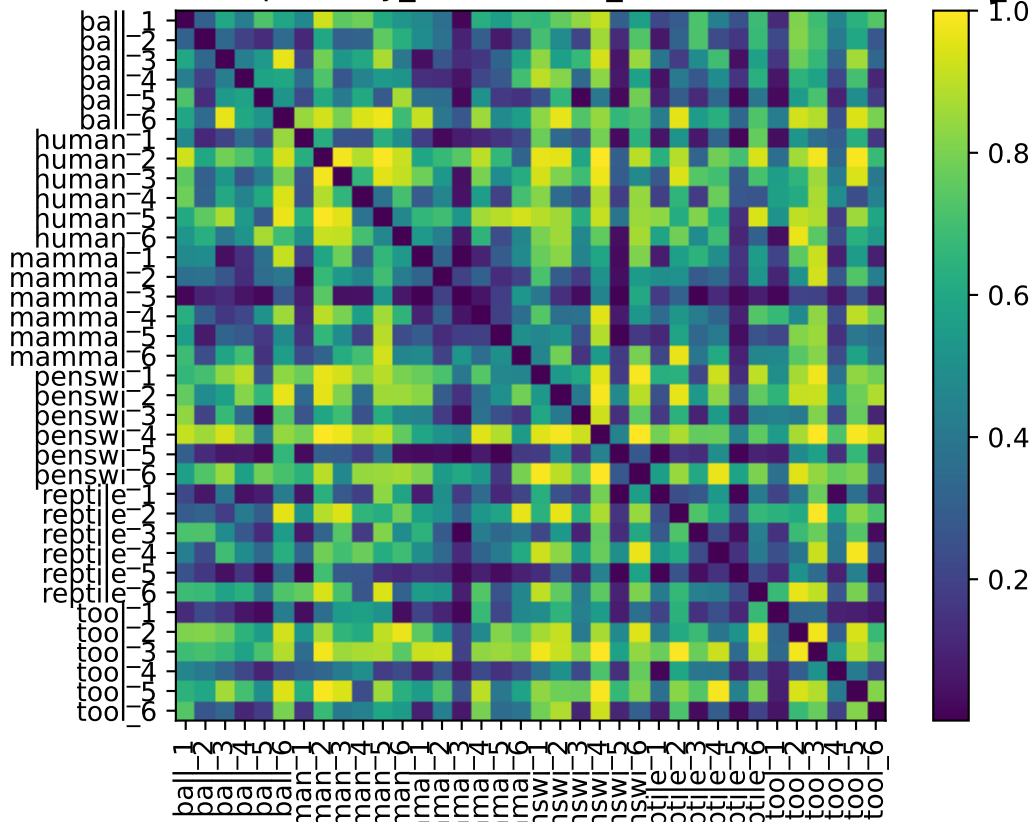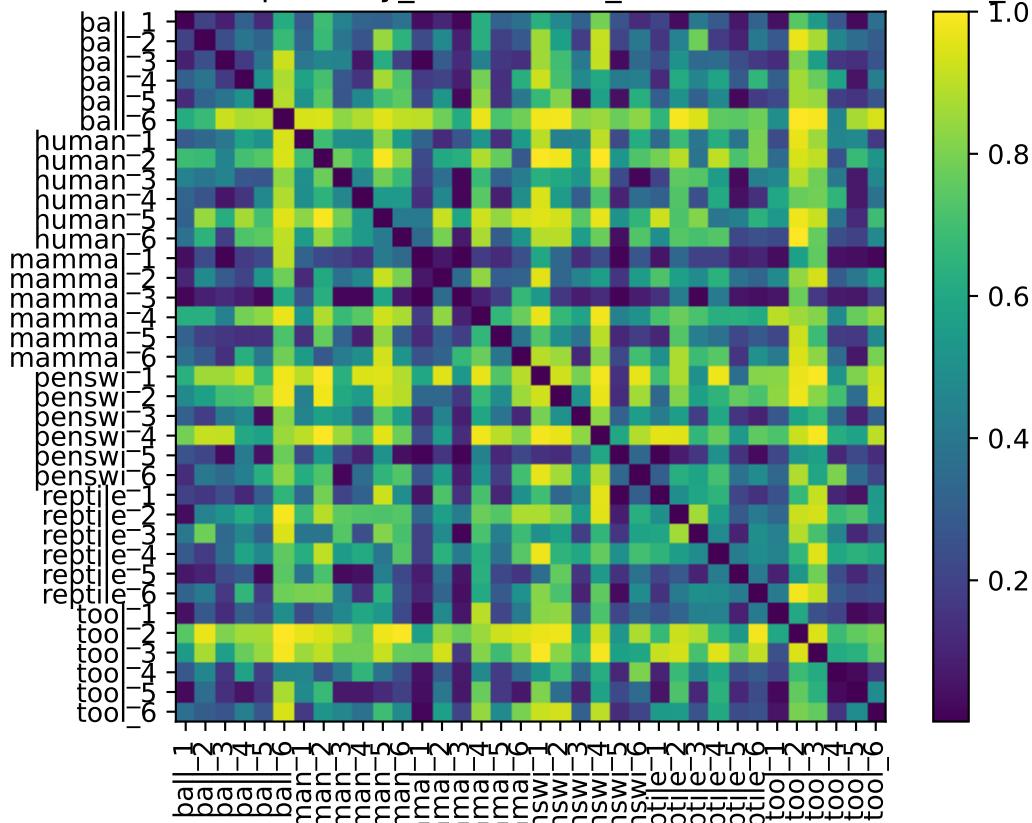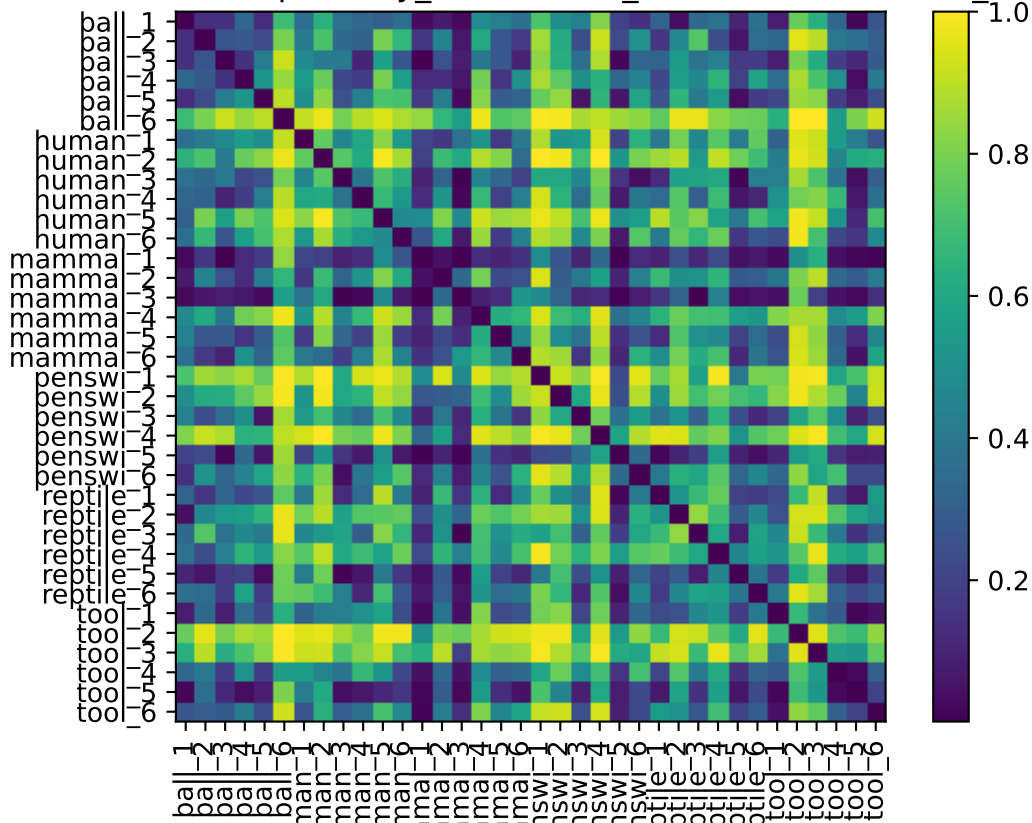blocks.2.multipathway_blocks.0.res_blocks.2.branch2.act_b

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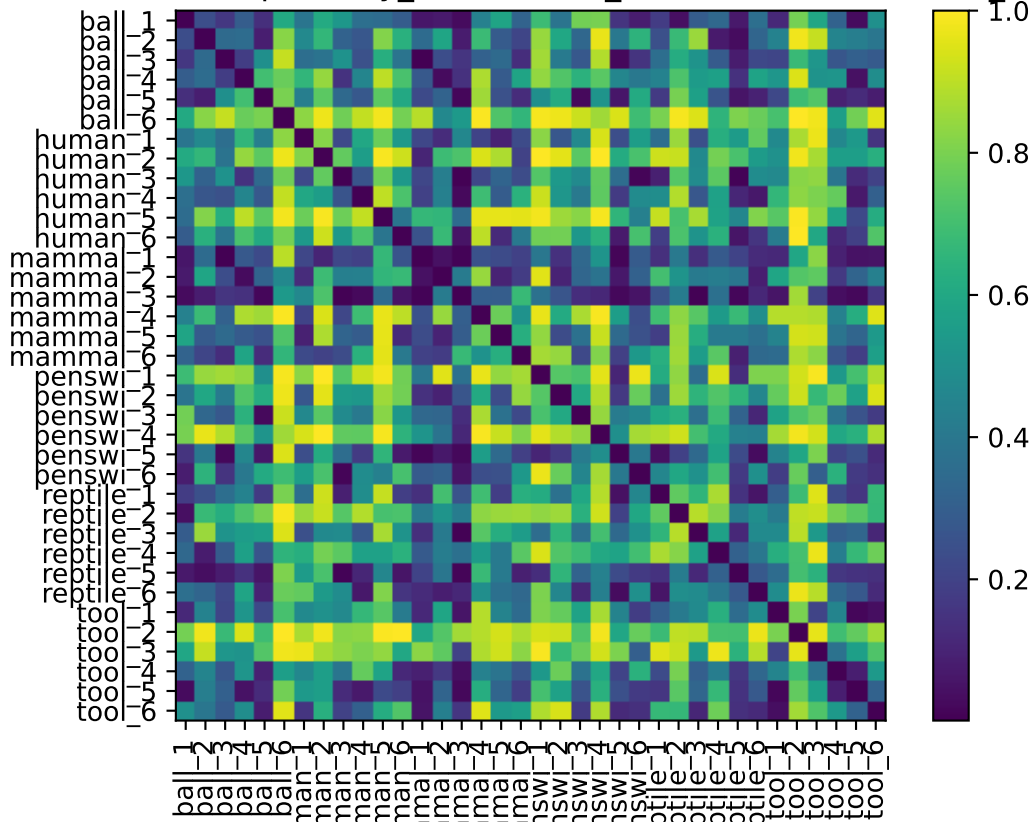blocks.2.multipathway_blocks.0.res_blocks.2.activation

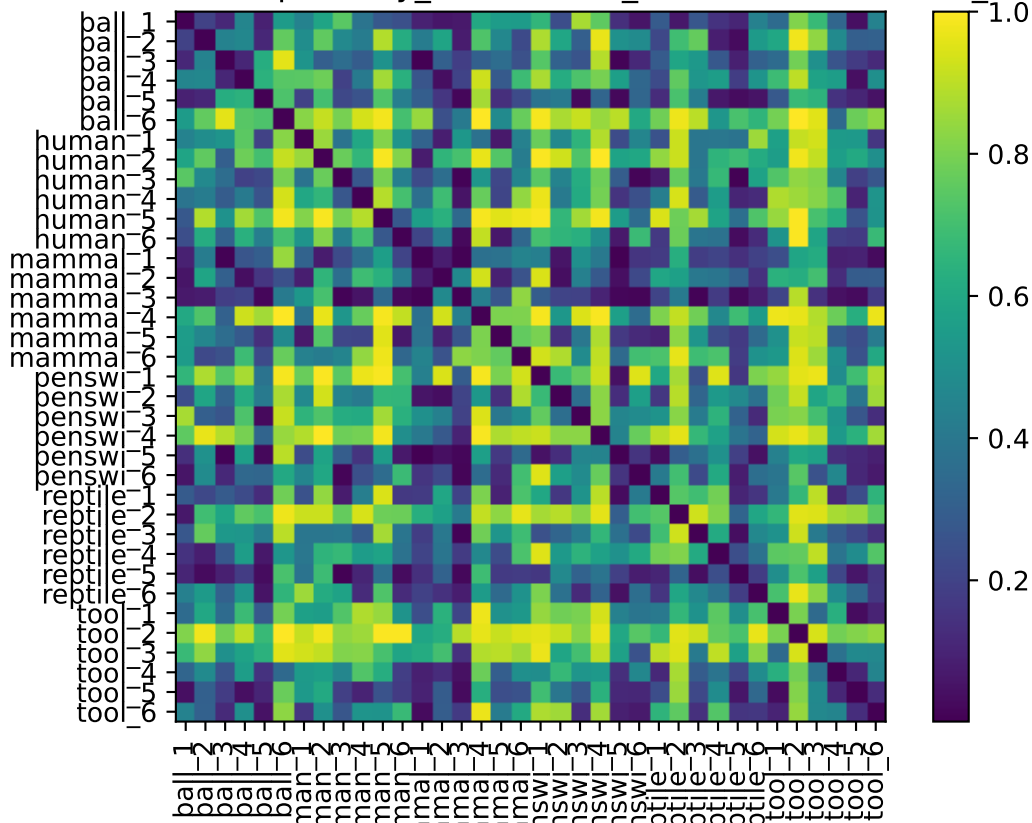blocks.2.multipathway_blocks.0.res_blocks.3.branch2.norm_a

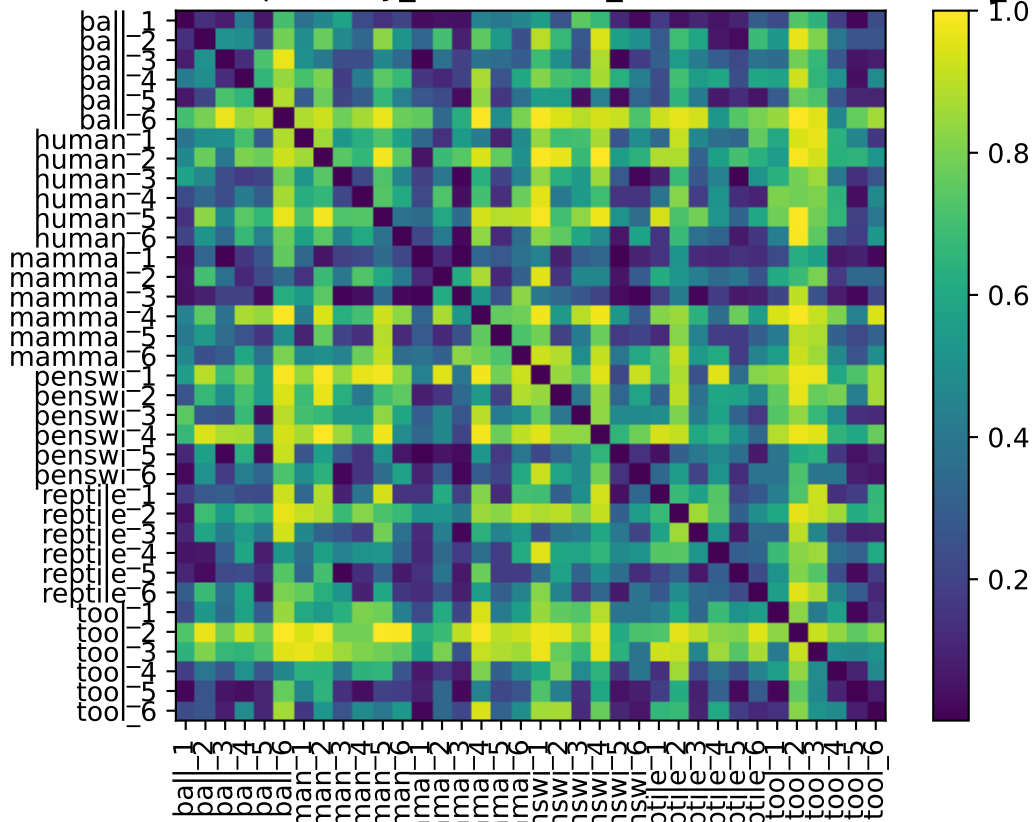blocks.2.multipathway_blocks.0.res_blocks.3.branch2.act_a

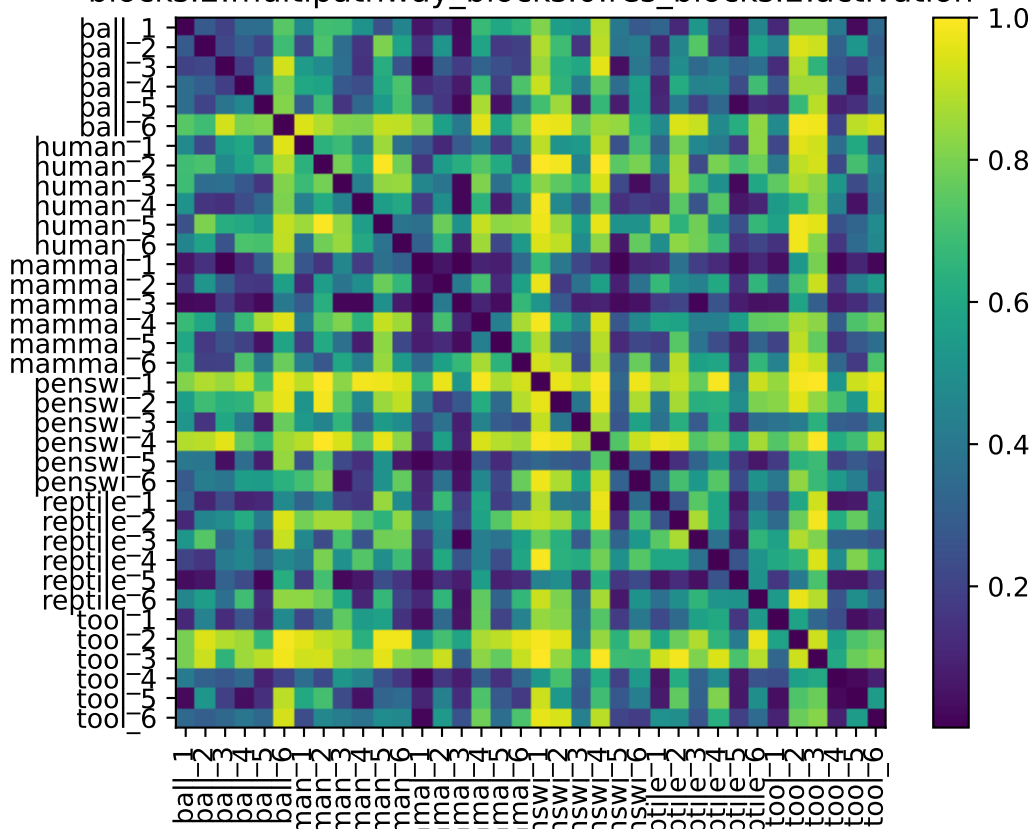blocks.2.multipathway_blocks.0.res_blocks.3.branch2.norm_b

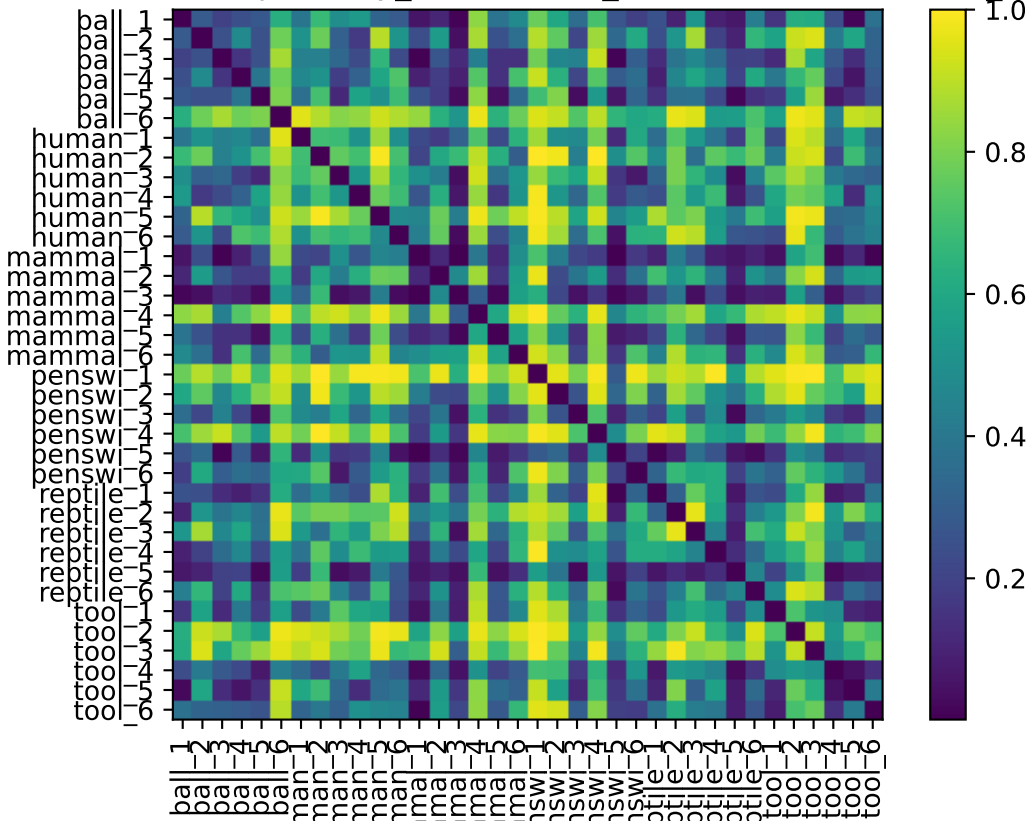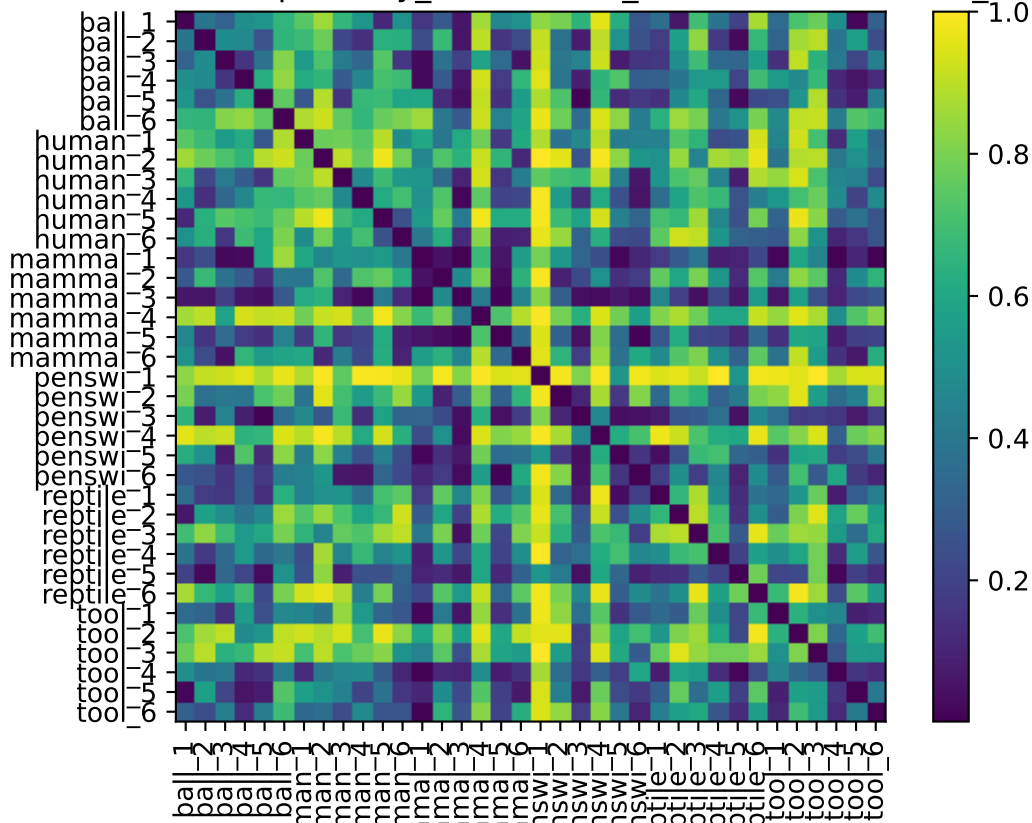blocks.2.multipathway_blocks.0.res_blocks.3.branch2.act_b

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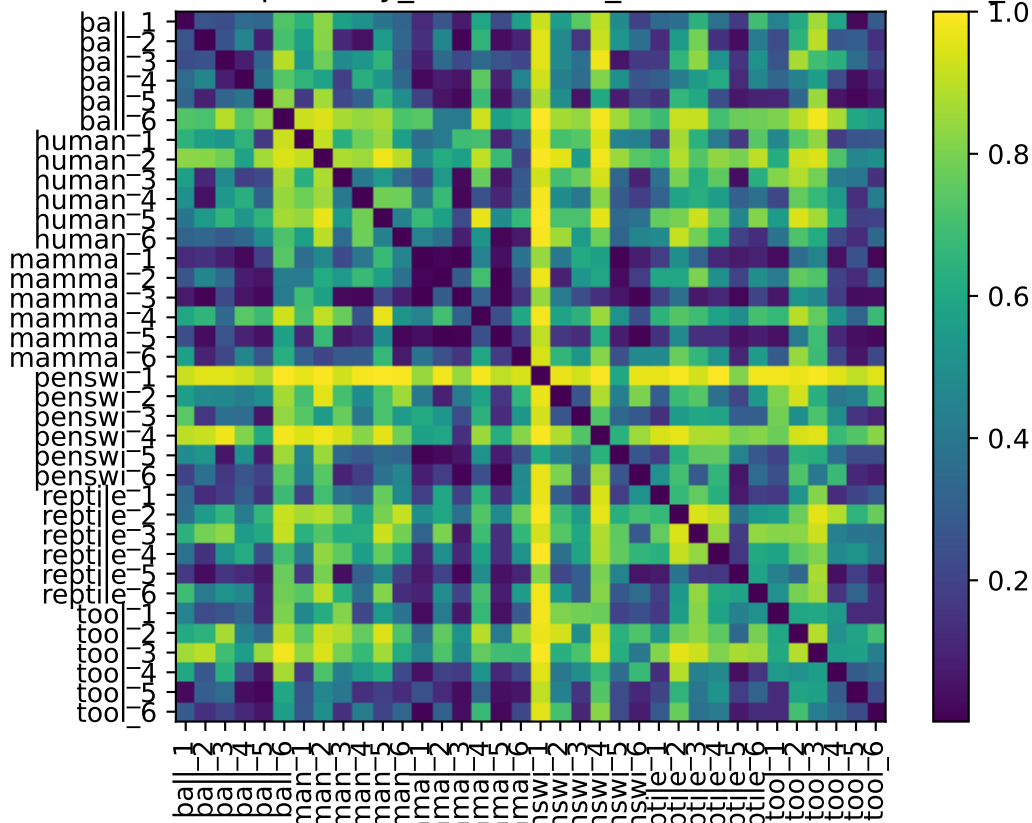blocks.2.multipathway_blocks.0.res_blocks.3.activation

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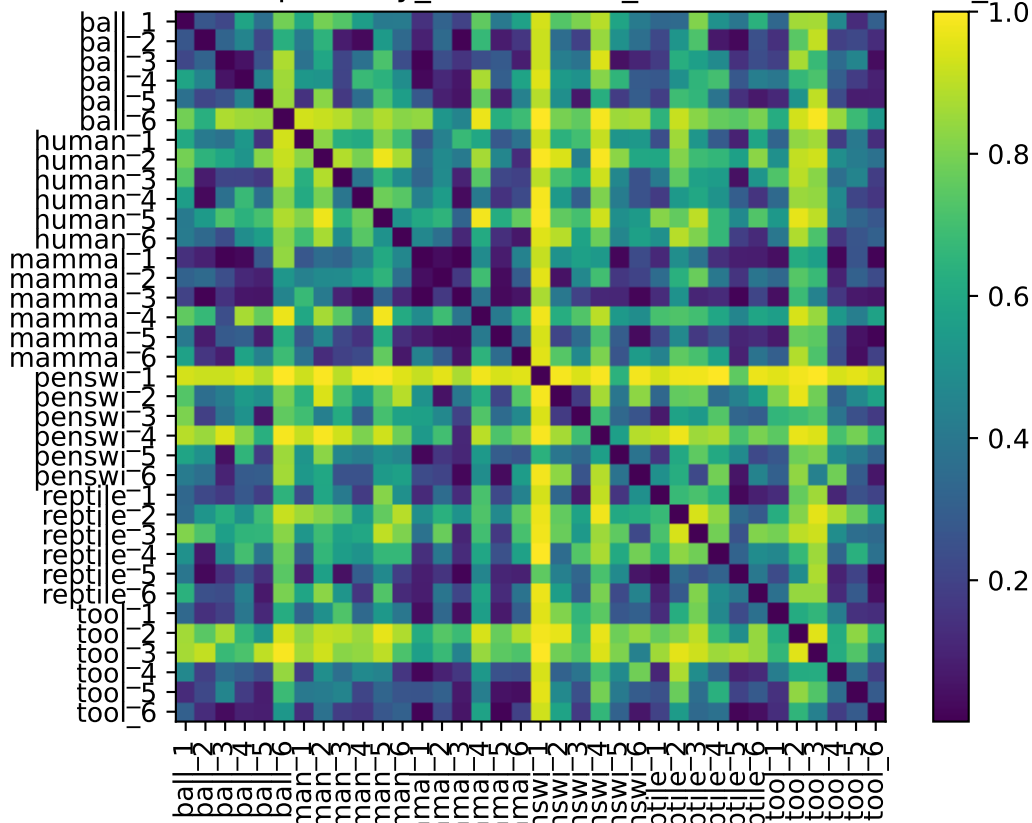blocks.2.multipathway_blocks.1.res_blocks.0.branch2.norm_a

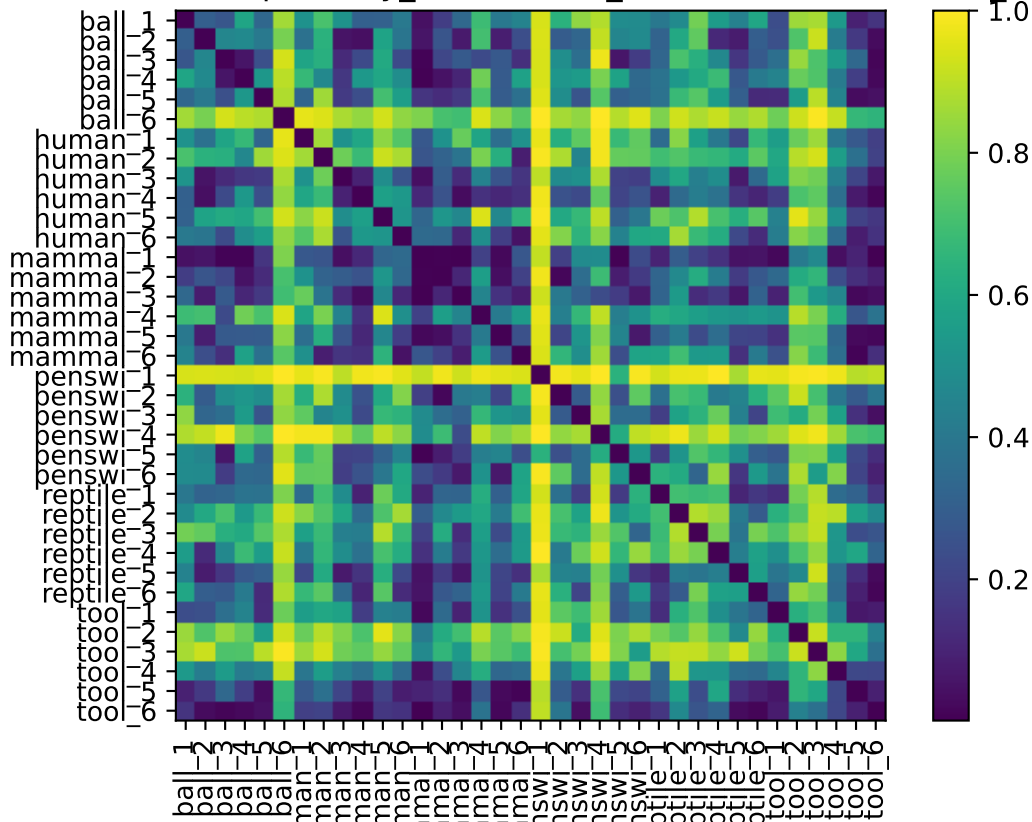blocks.2.multipathway_blocks.1.res_blocks.0.branch2.act_a

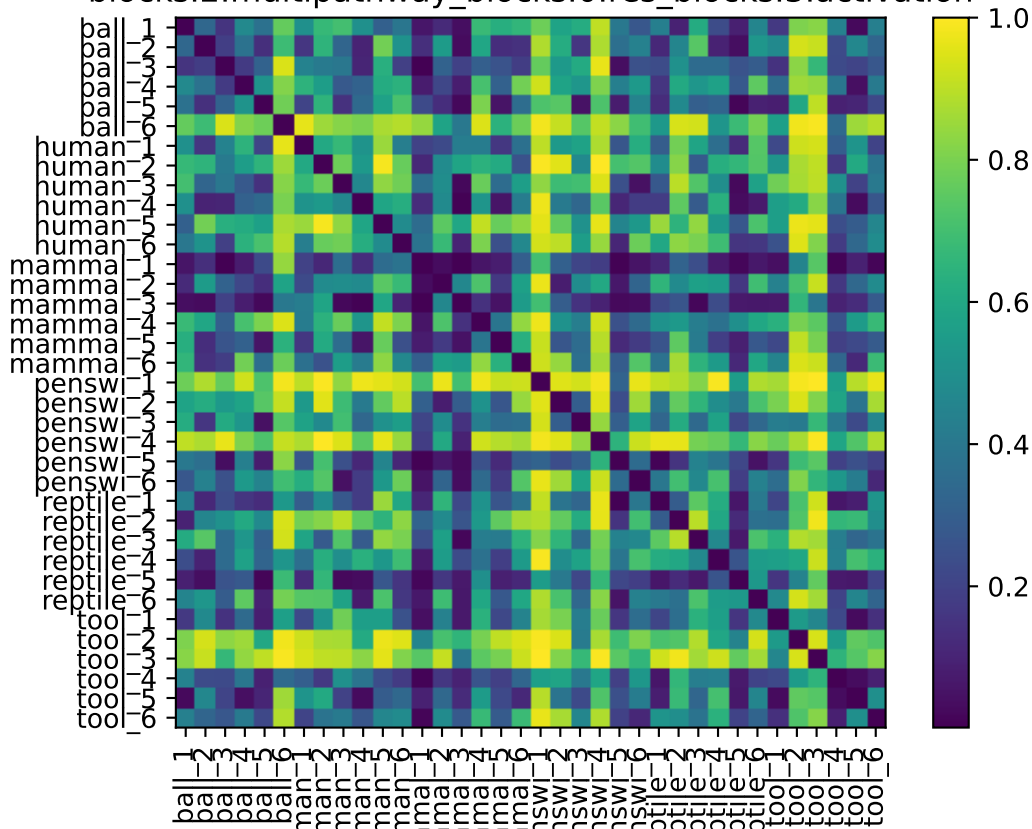blocks.2.multipathway_blocks.1.res_blocks.0.branch2.norm_b

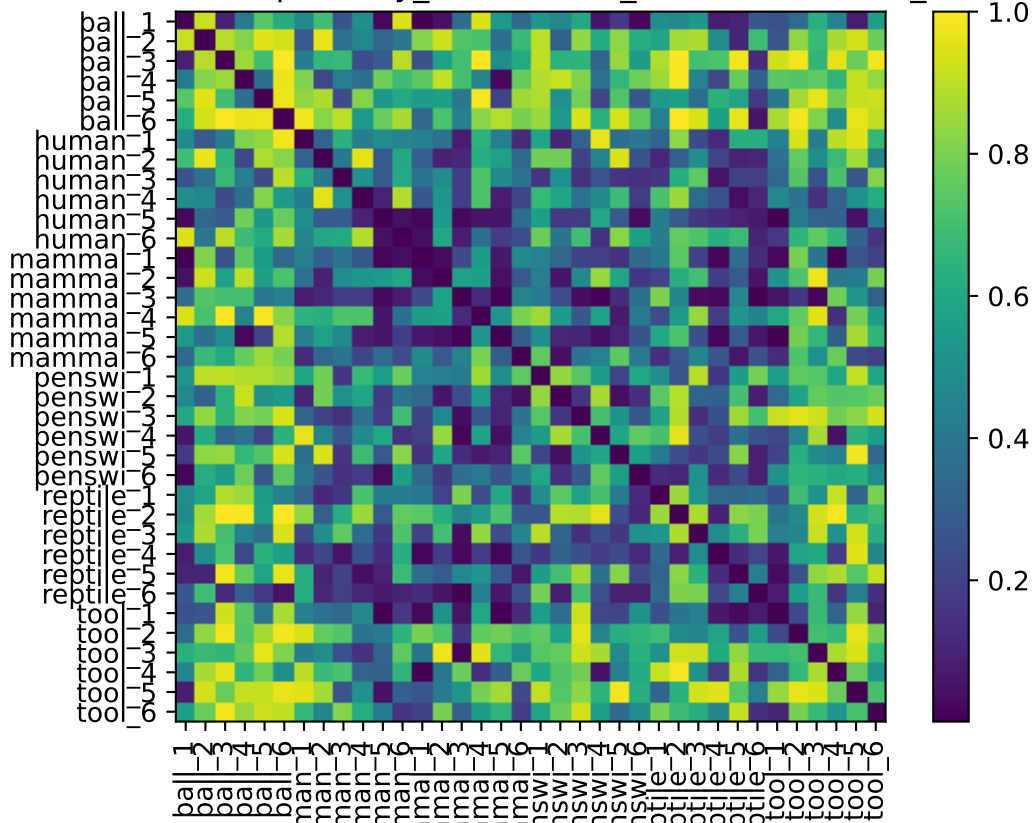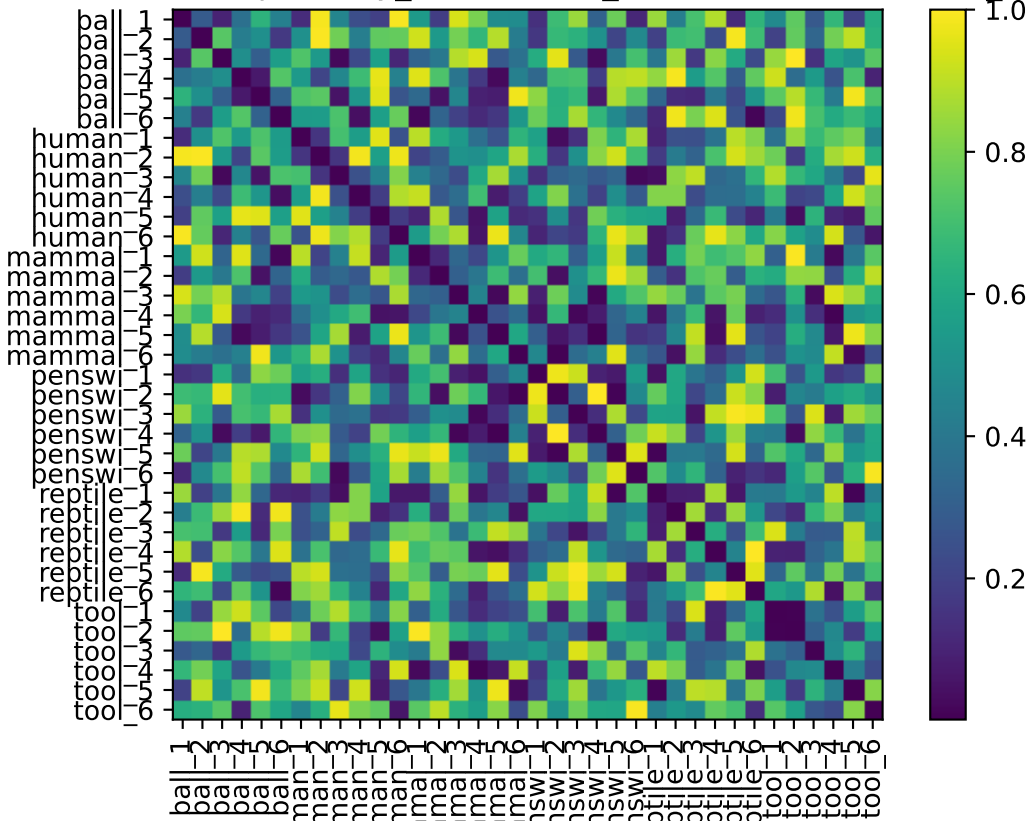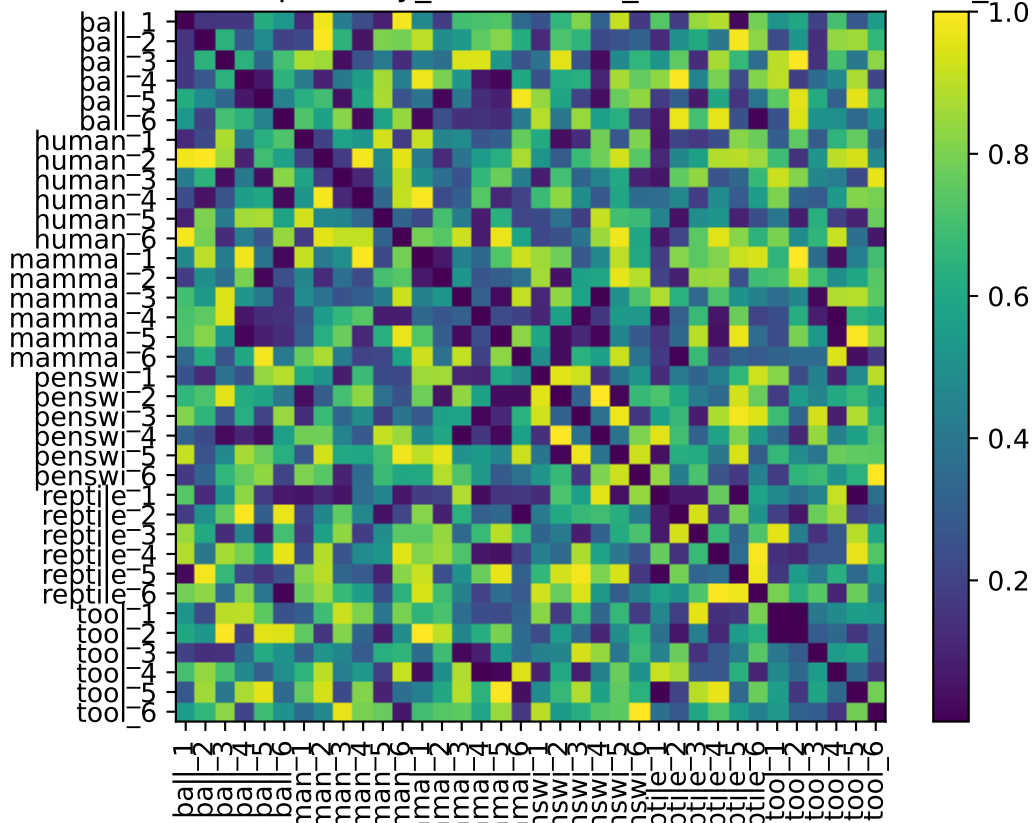blocks.2.multipathway_blocks.1.res_blocks.0.branch2.act_b

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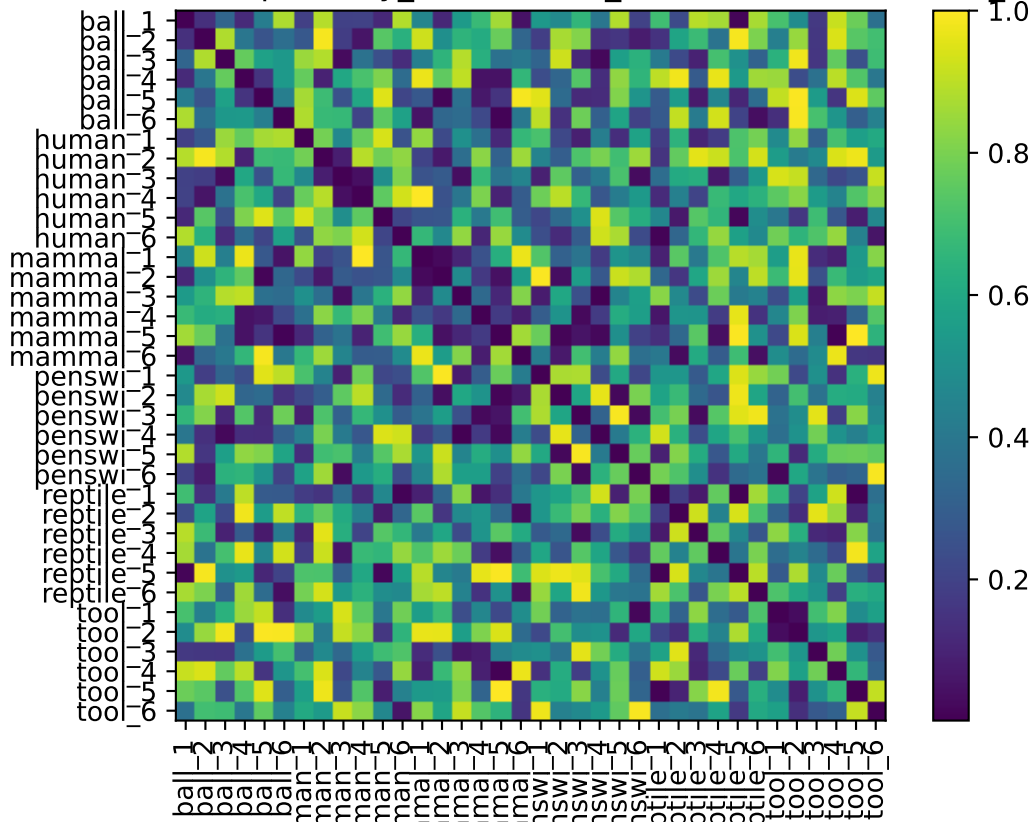blocks.2.multipathway_blocks.1.res_blocks.0.activation

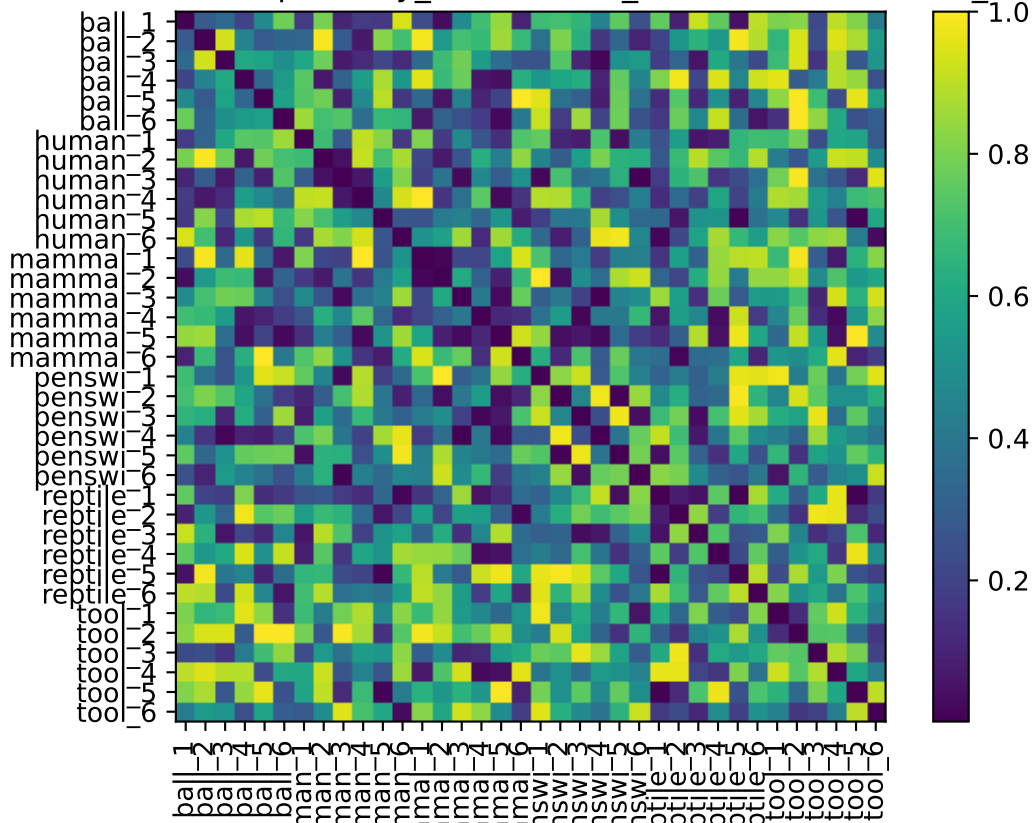blocks.2.multipathway_blocks.1.res_blocks.1.branch2.norm_a

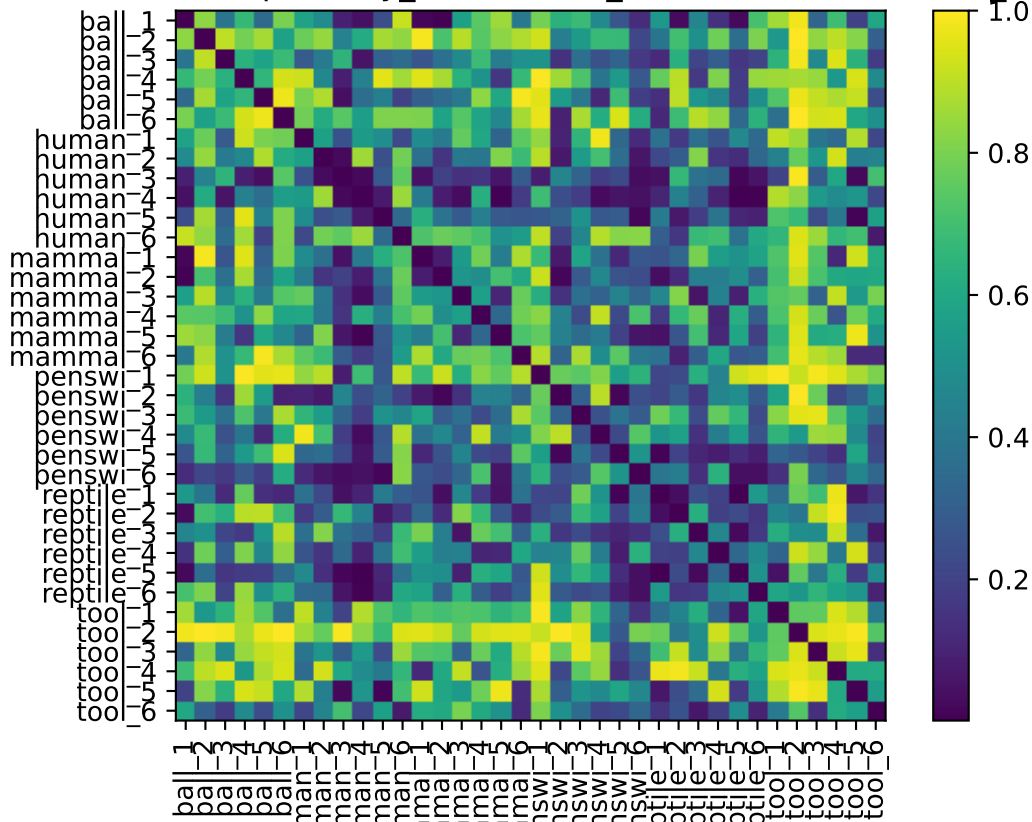blocks.2.multipathway_blocks.1.res_blocks.1.branch2.act_a

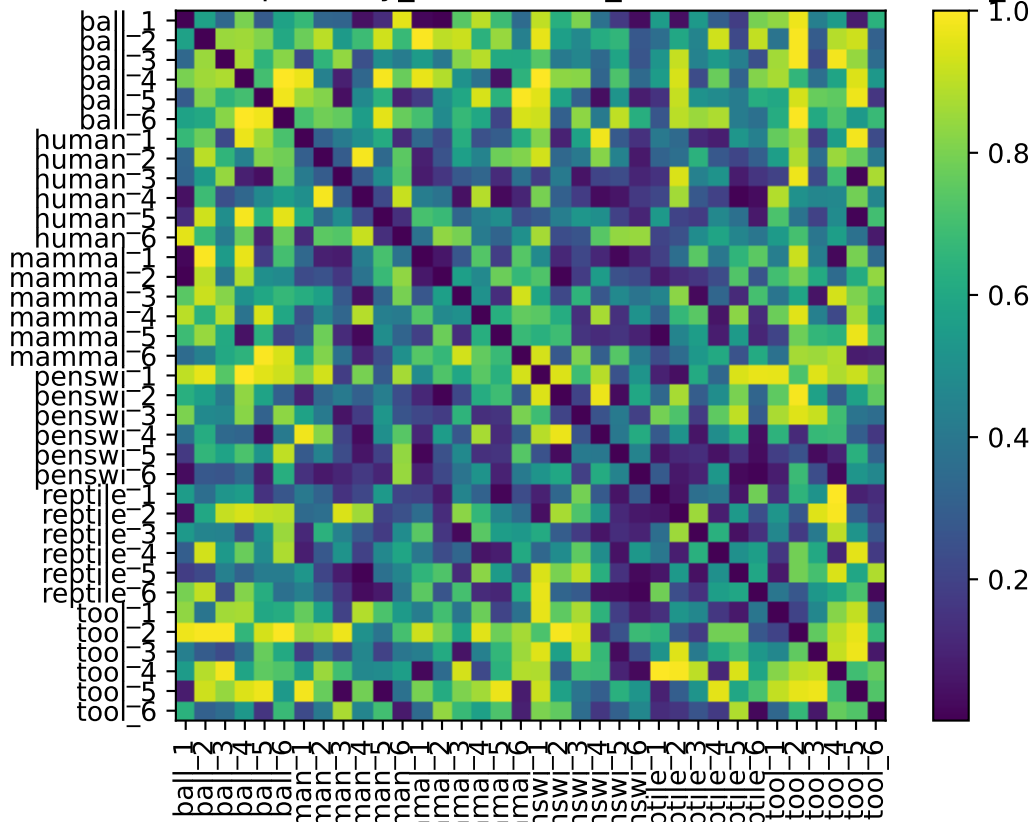blocks.2.multipathway_blocks.1.res_blocks.1.branch2.norm_b

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blocks.2.multipathway_blocks.1.res_blocks.1.activation

blocks.2.multipathway_blocks.1.res_blocks.2.branch2.norm_a

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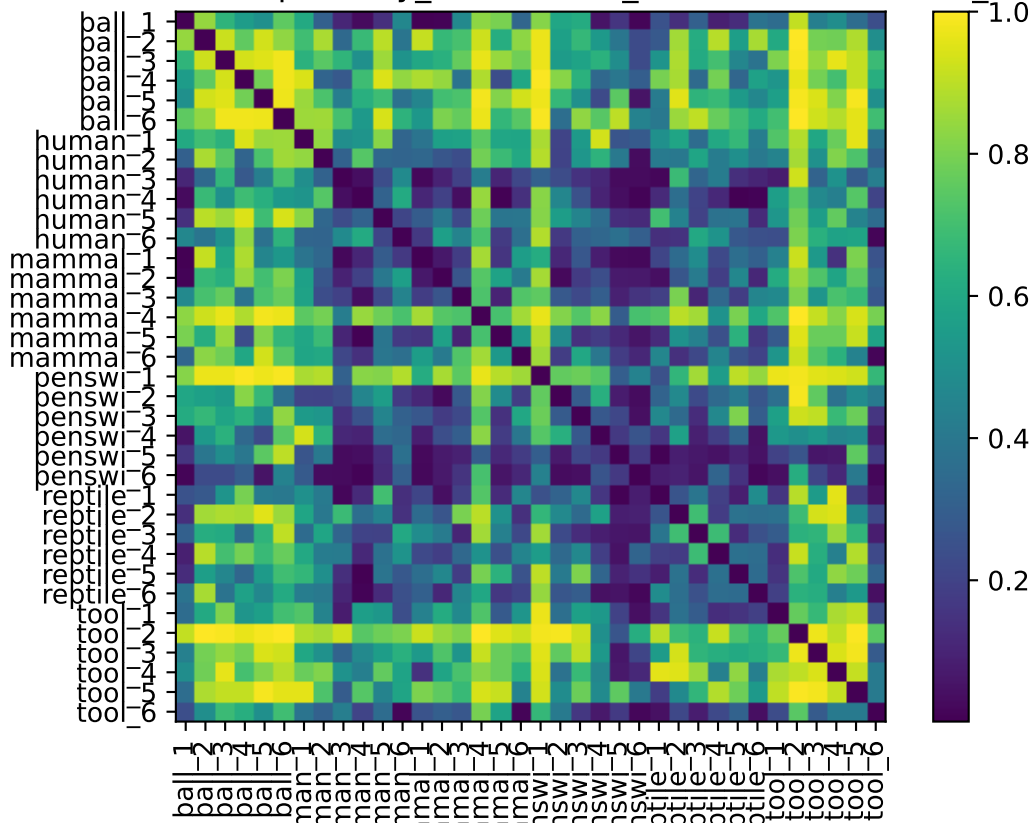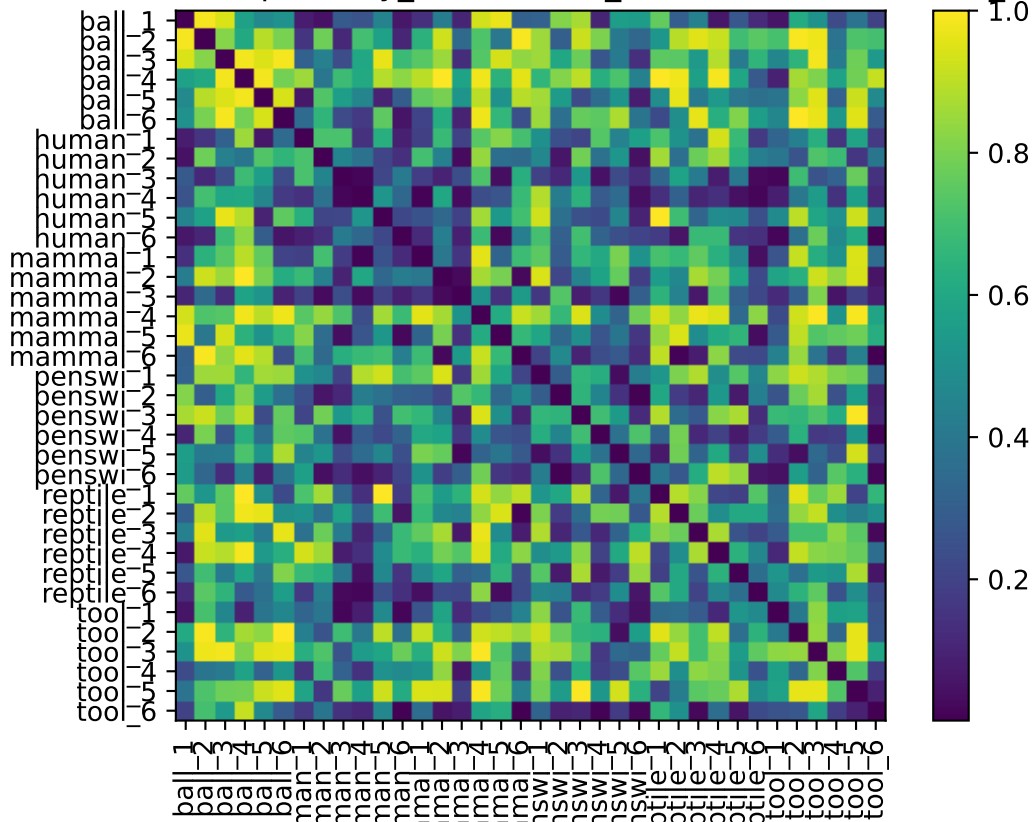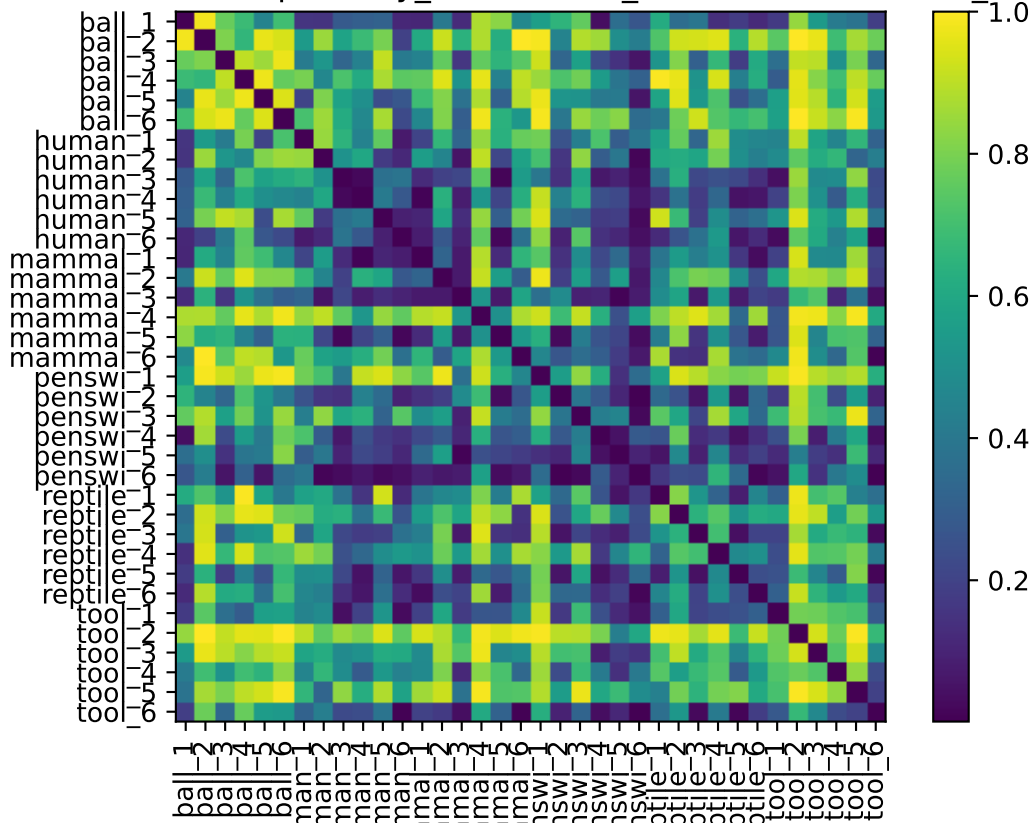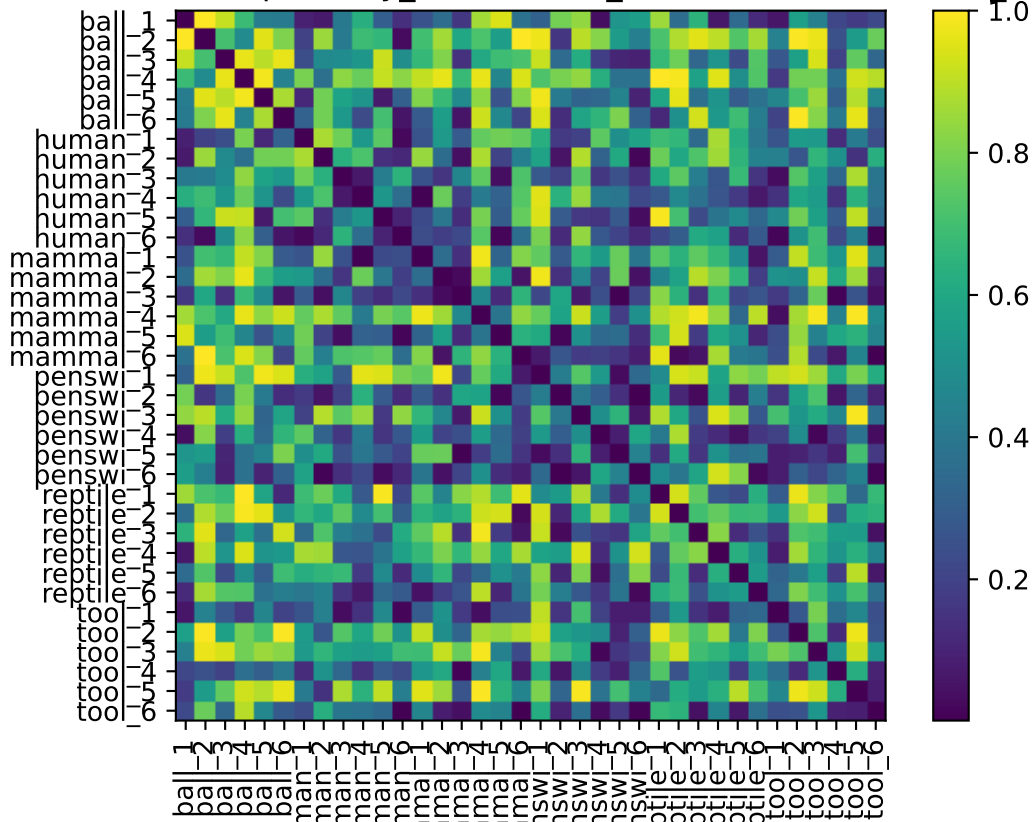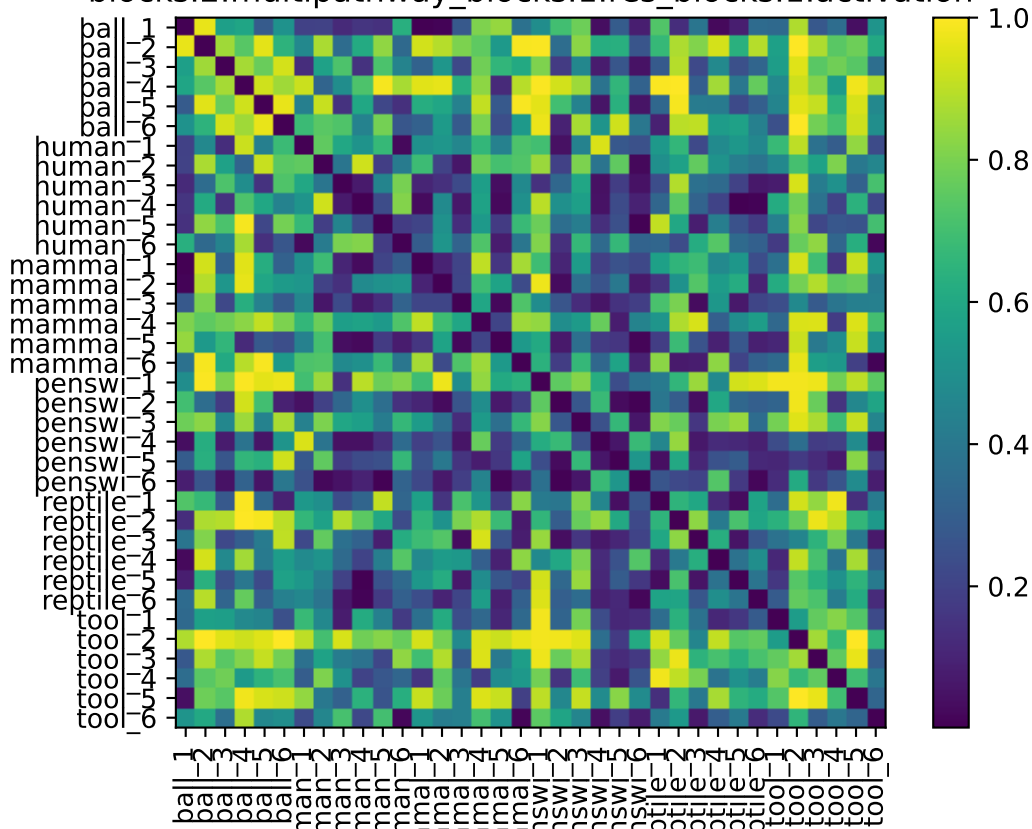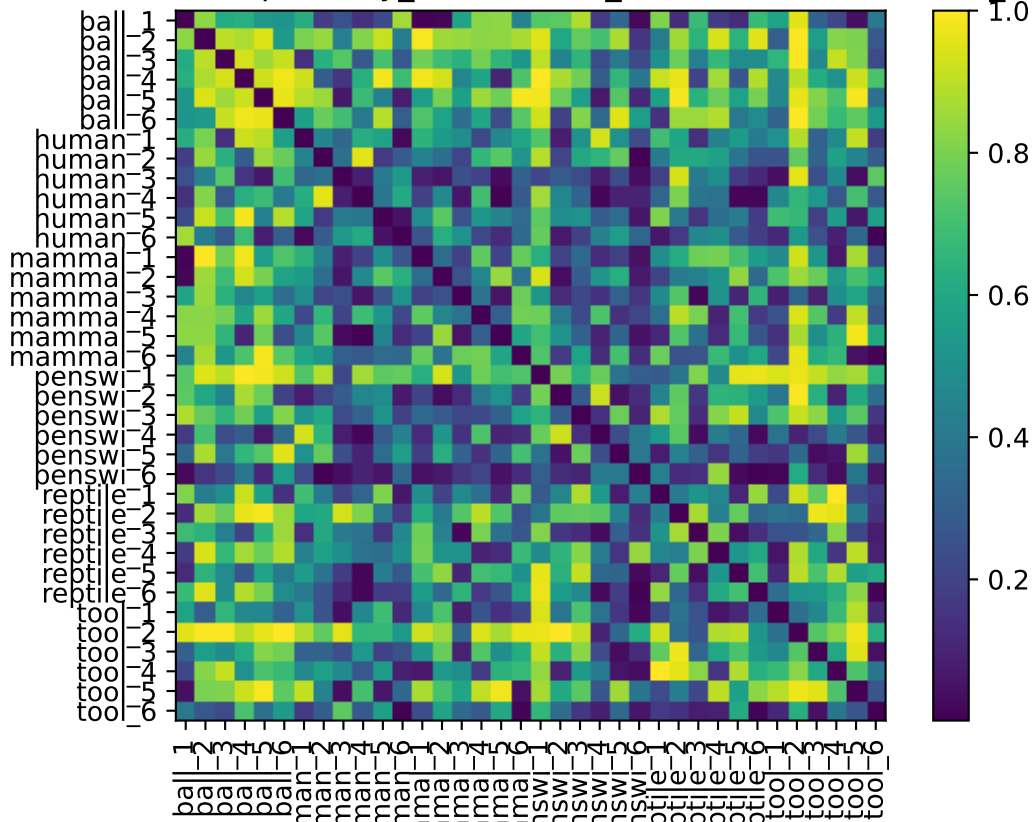blocks.2.multipathway_blocks.1.res_blocks.2.branch2.act_b

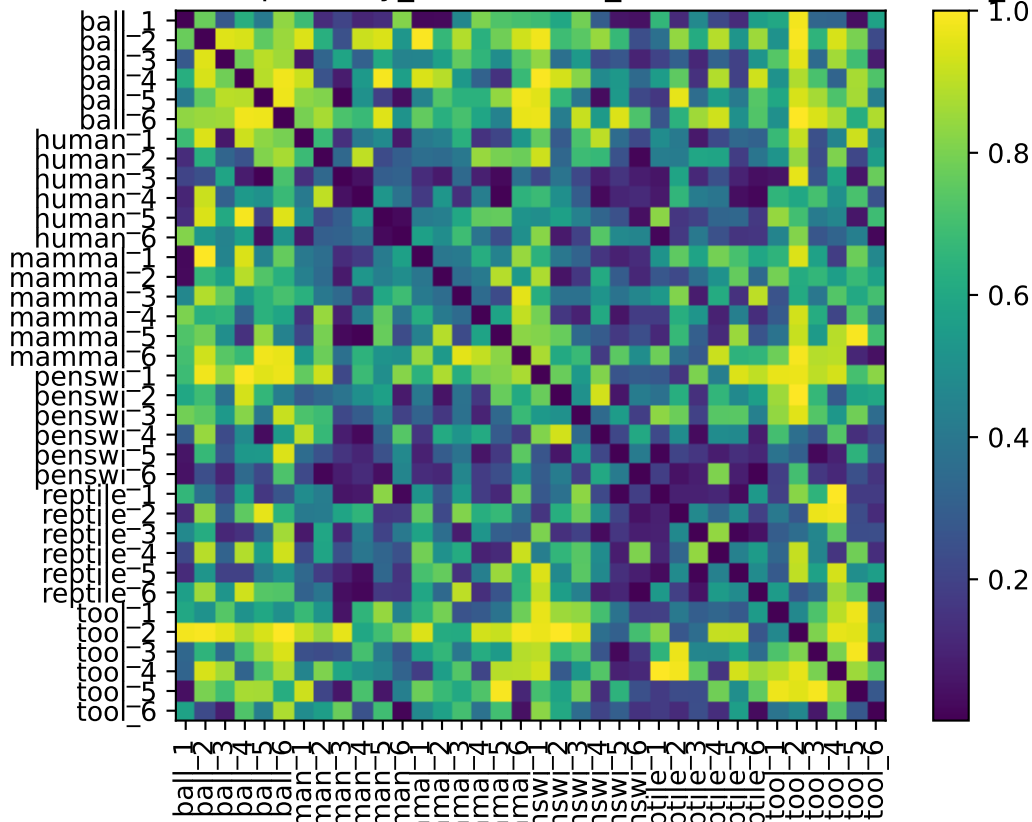blocks.2.multipathway_blocks.1.res_blocks.2.branch2.norm_c

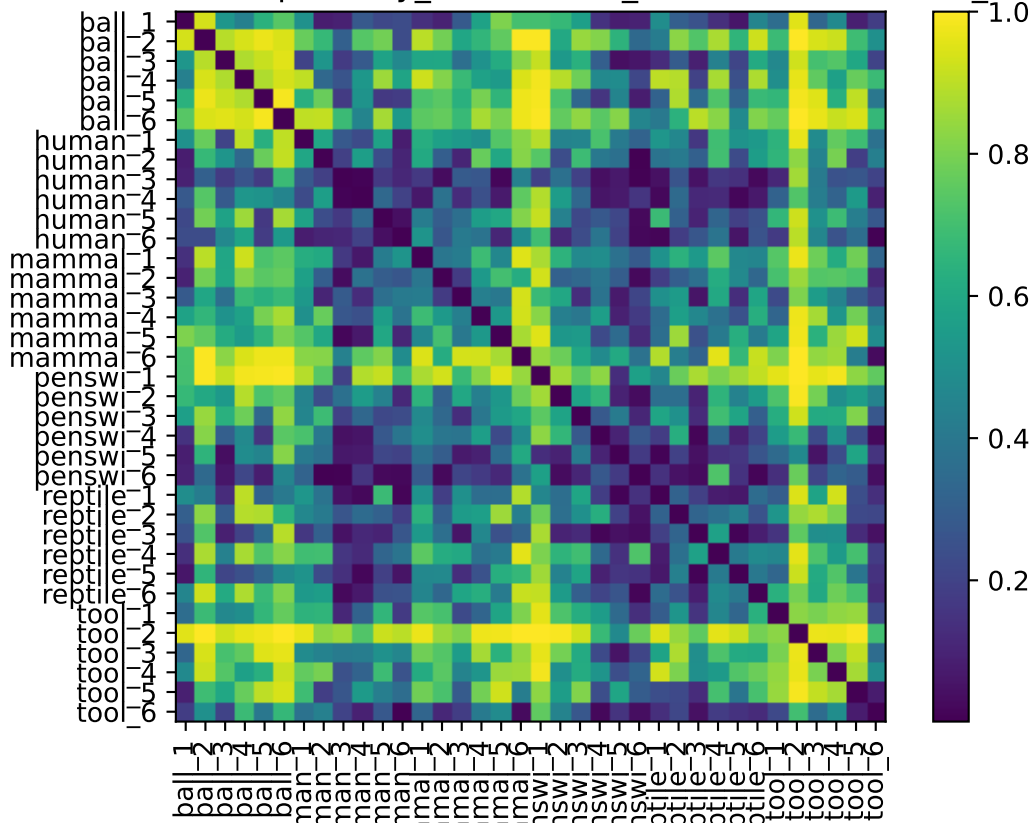blocks.2.multipathway_blocks.1.res_blocks.2.activation

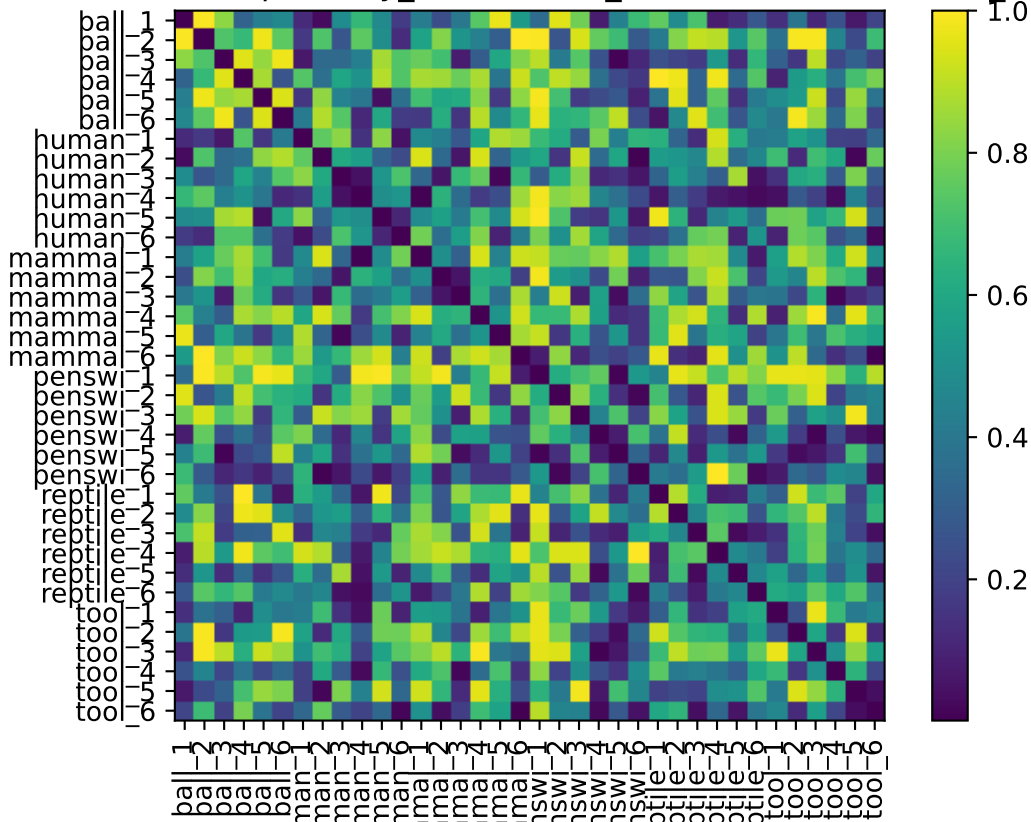blocks.2.multipathway_blocks.1.res_blocks.3.branch2.norm_a
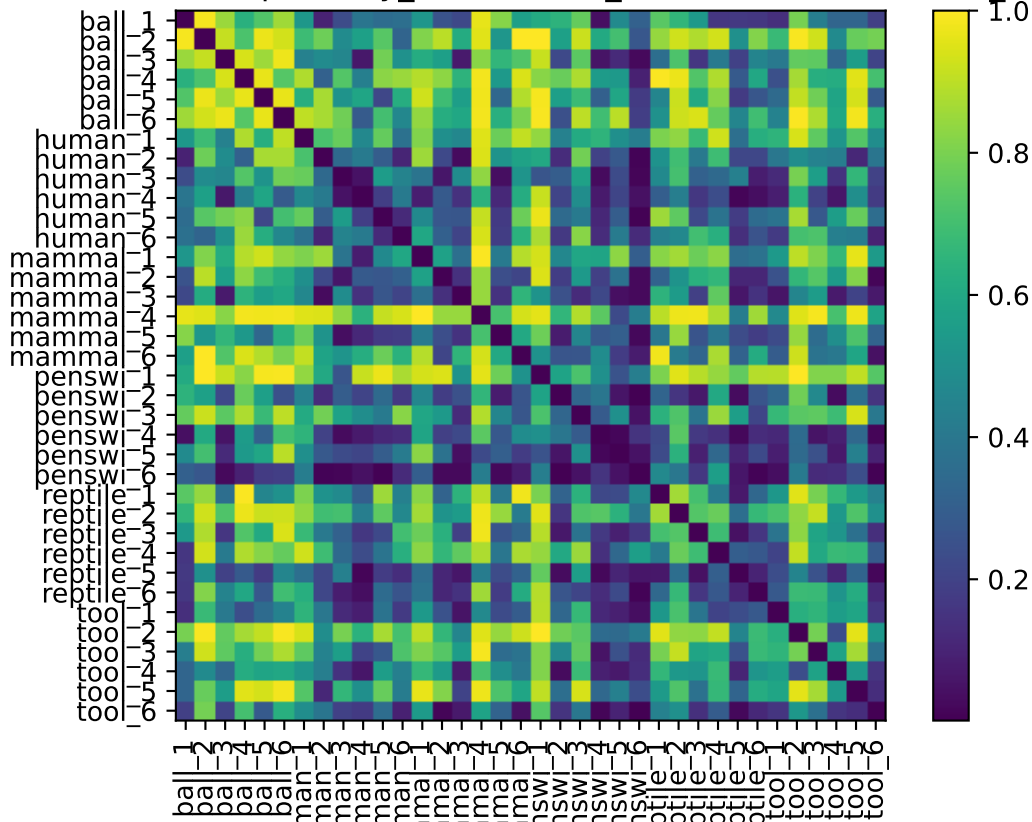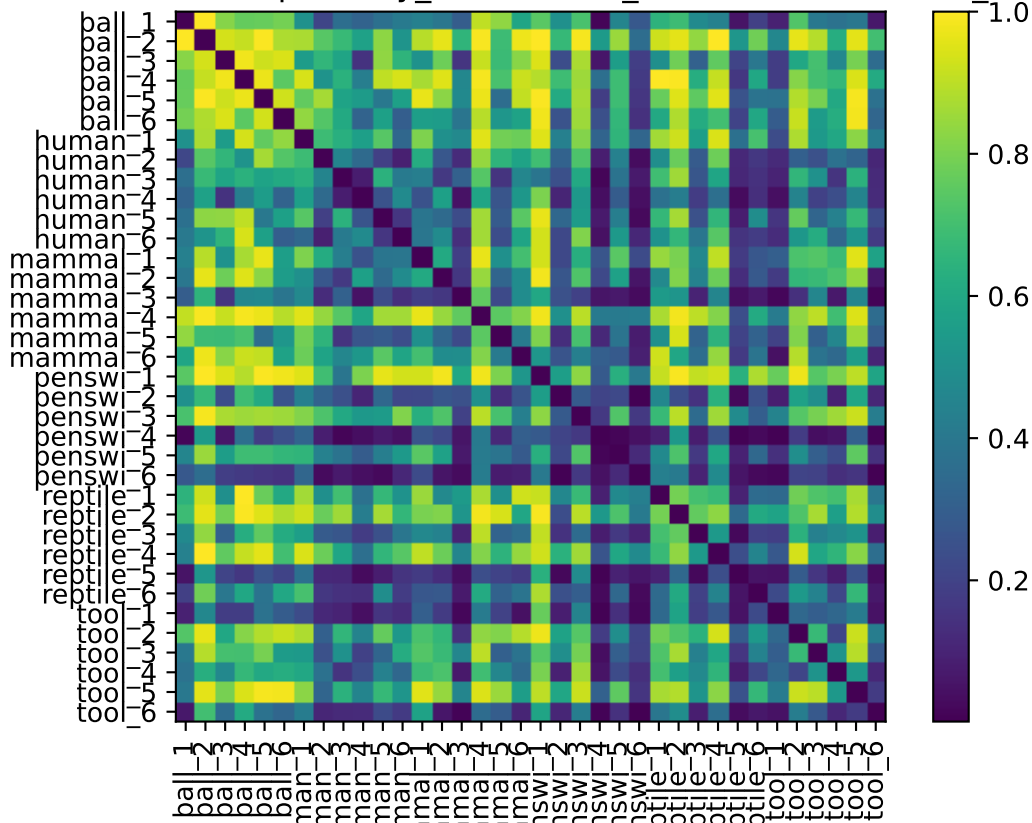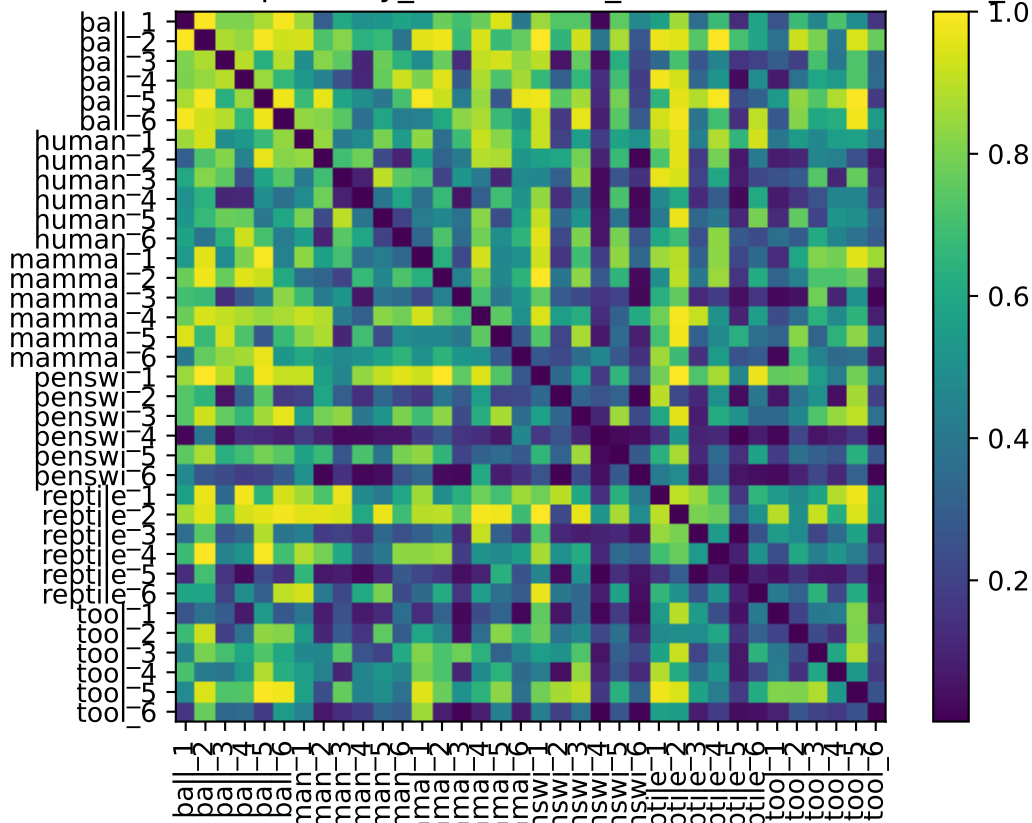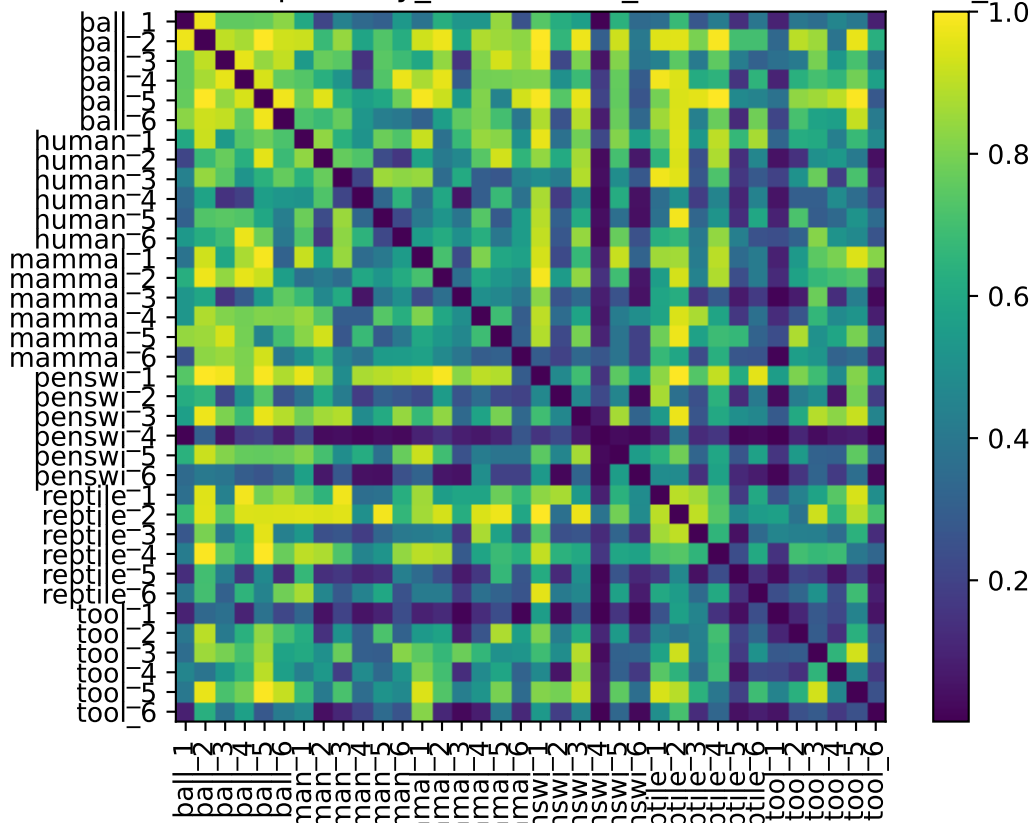
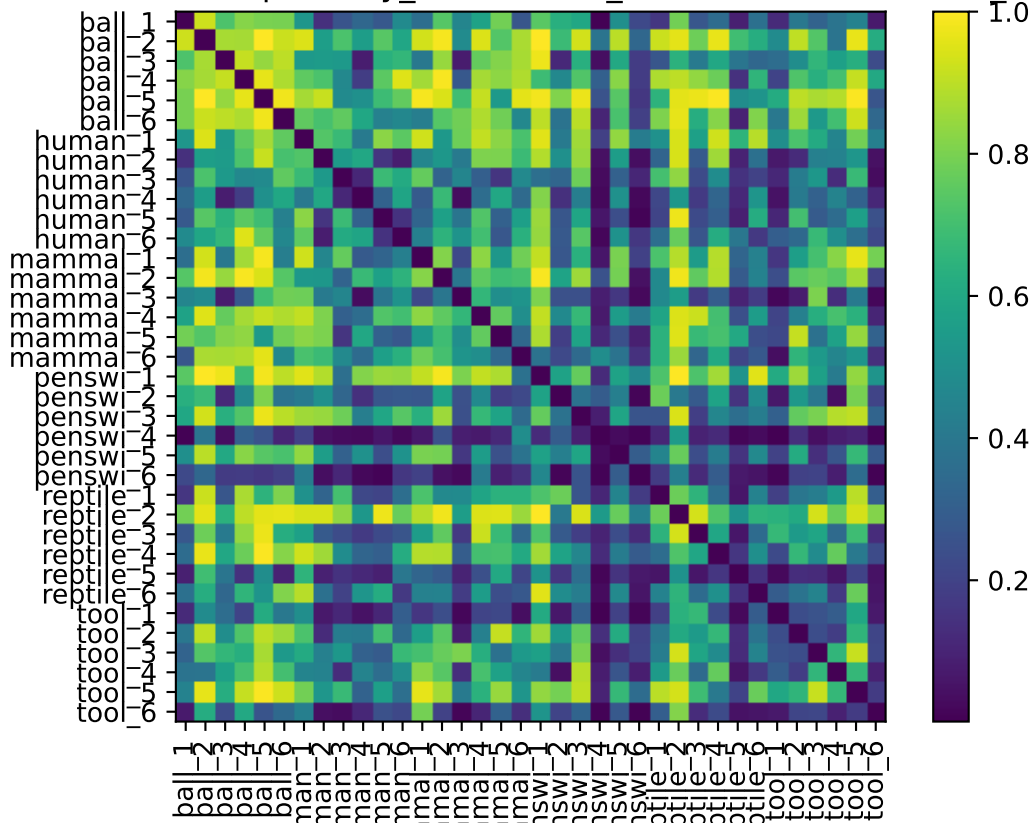blocks.2.multipathway_blocks.1.res_blocks.3.branch2.act_a

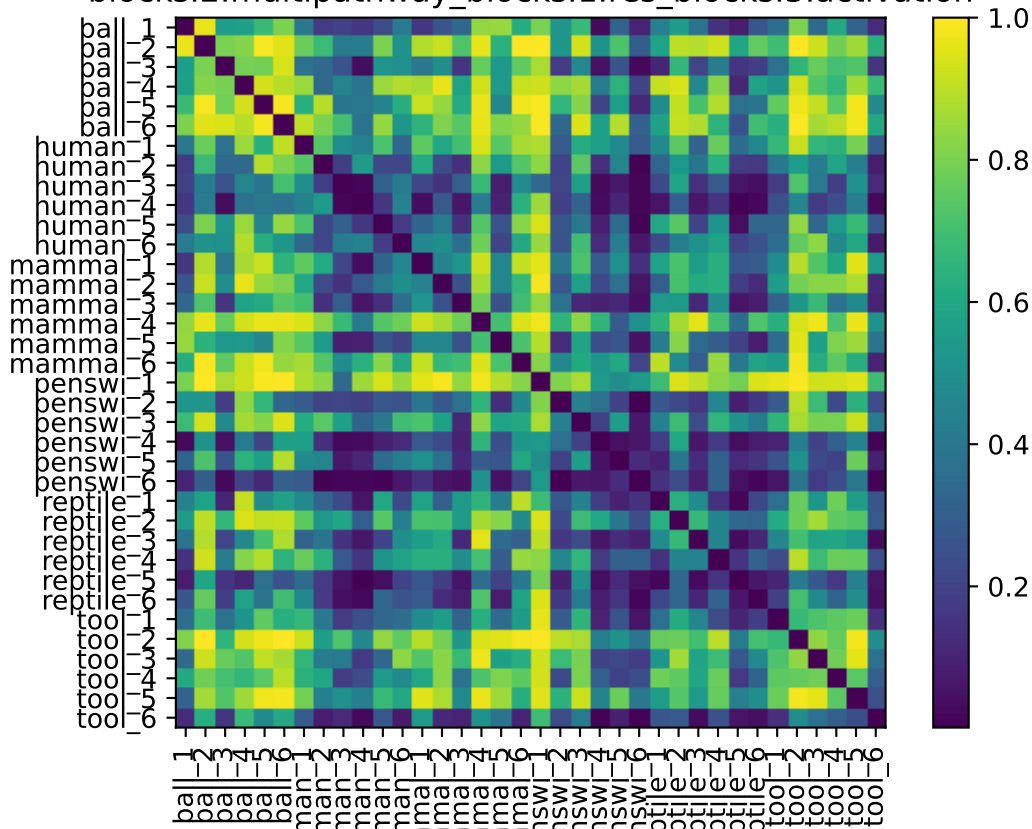blocks.2.multipathway_blocks.1.res_blocks.3.branch2.norm_b

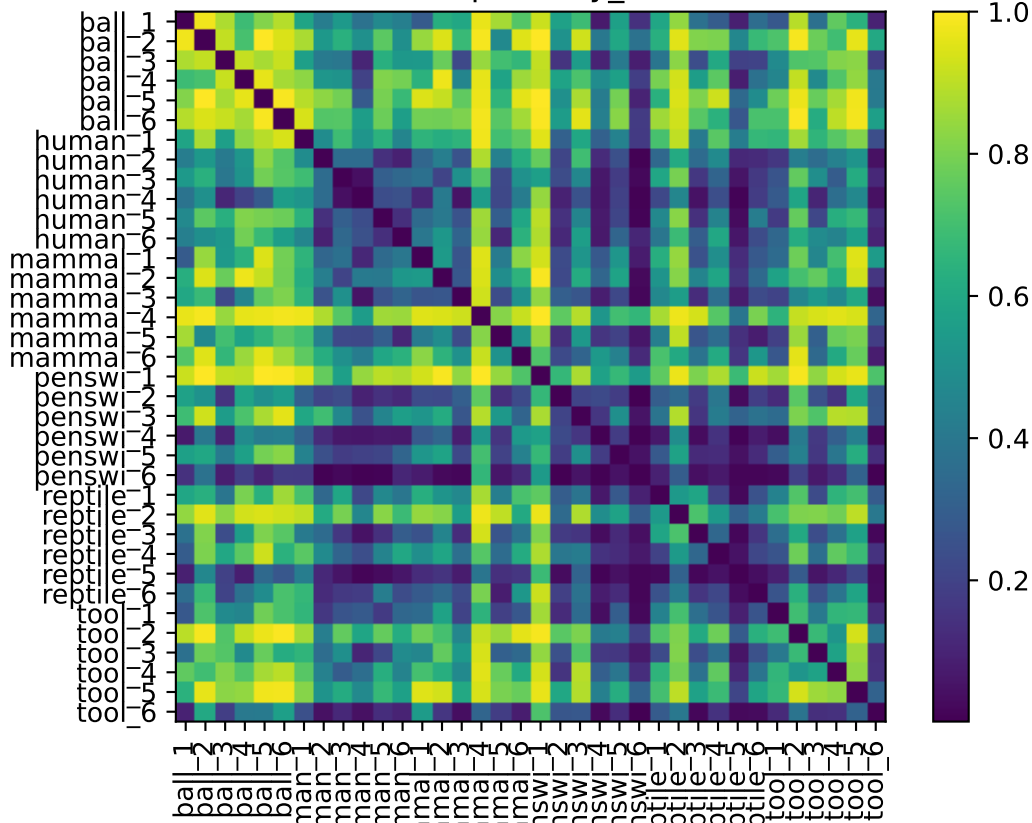blocks.2.multipathway_blocks.1.res_blocks.3.branch2.act_b

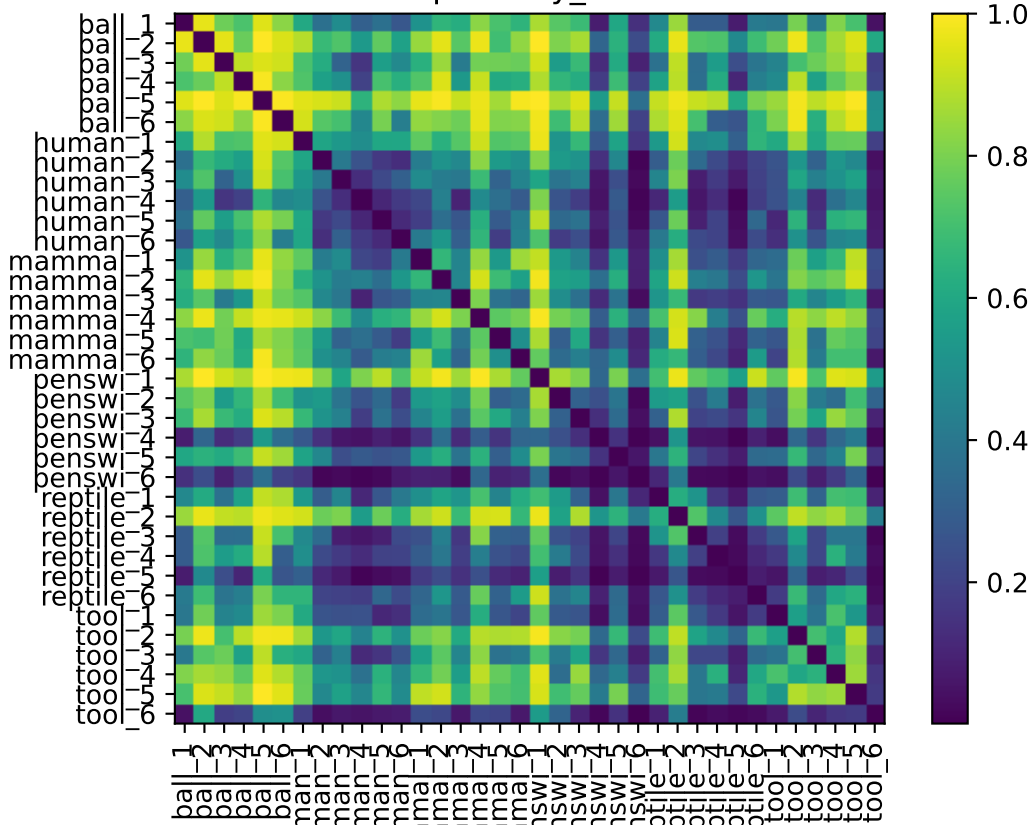blocks.2.multipathway_blocks.1.res_blocks.3.branch2.norm_c

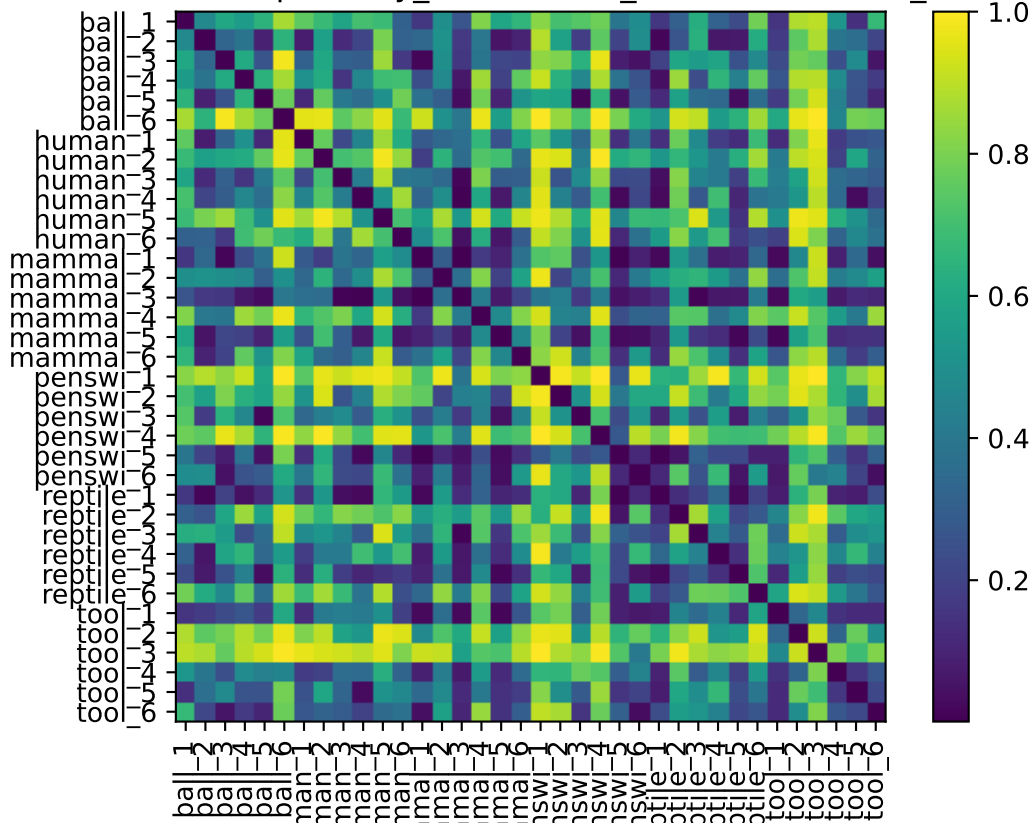blocks.2.multipathway_blocks.1.res_blocks.3.activation

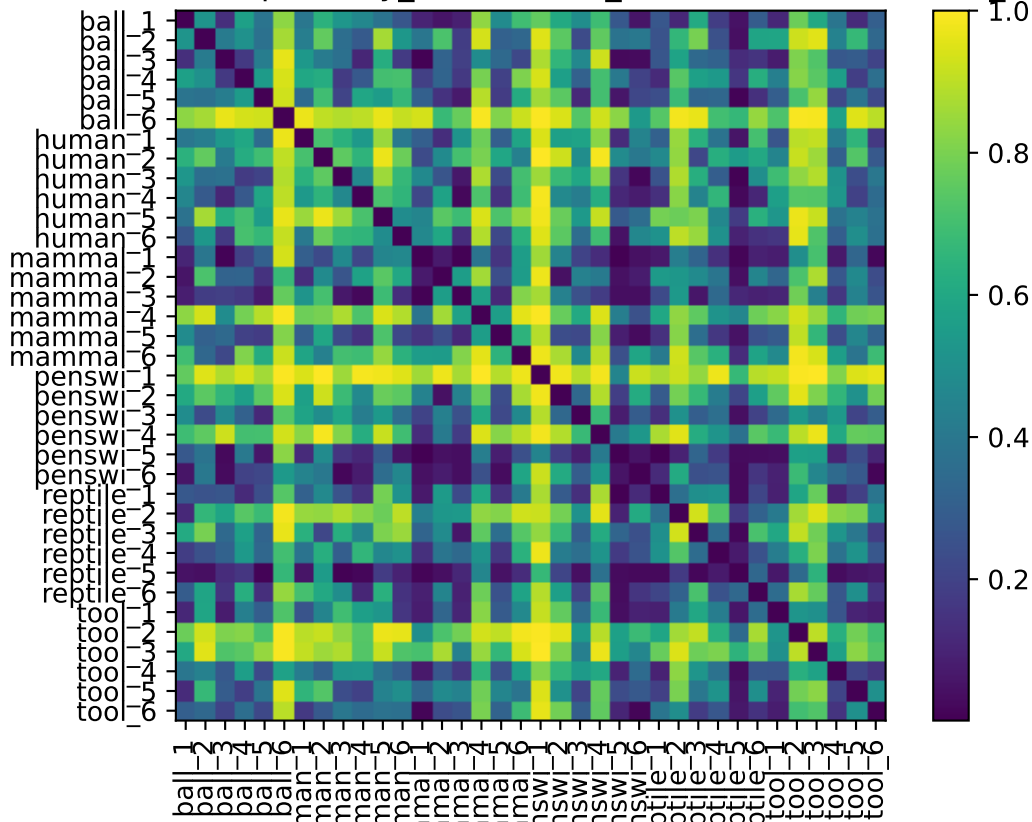blocks.2.multipathway_fusion.norm
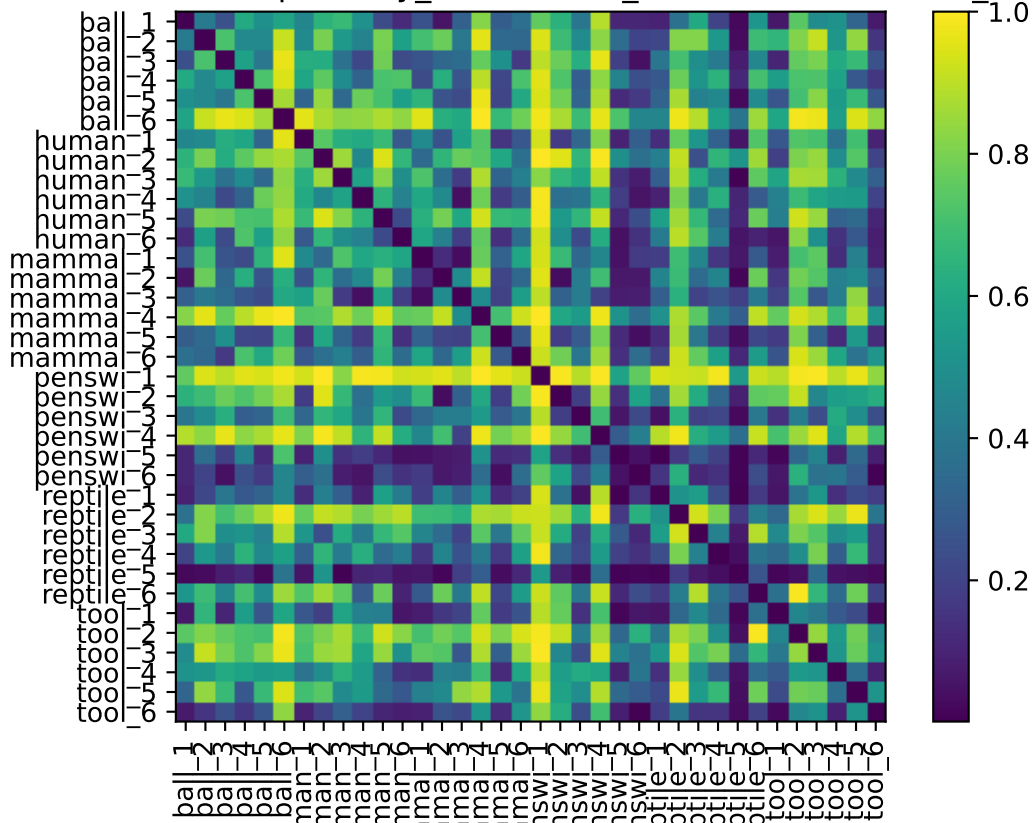
blocks.2.multipathway_fusion.activation

blocks.3.multipathway_blocks.0.res_blocks.0.branch1_norm

blocks.3.multipathway_blocks.0.res_blocks.0.branch2.norm_a

blocks.3.multipathway_blocks.0.res_blocks.0.branch2.act_a

blocks.3.multipathway_blocks.0.res_blocks.0.branch2.norm_b

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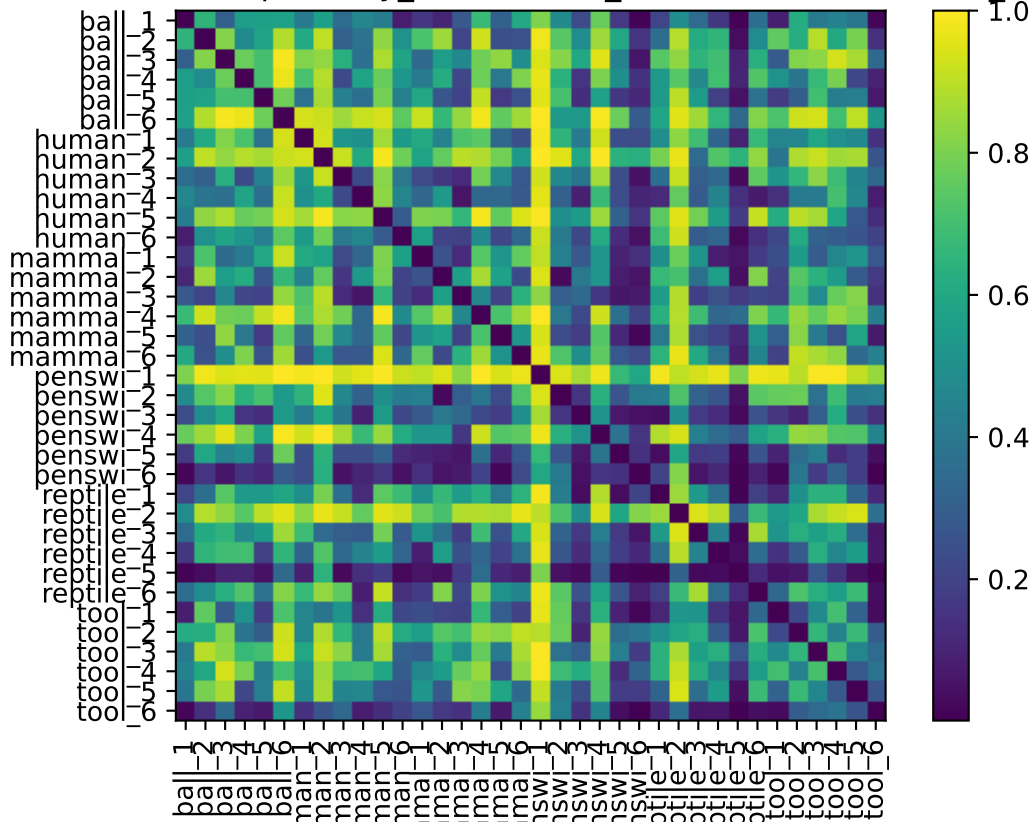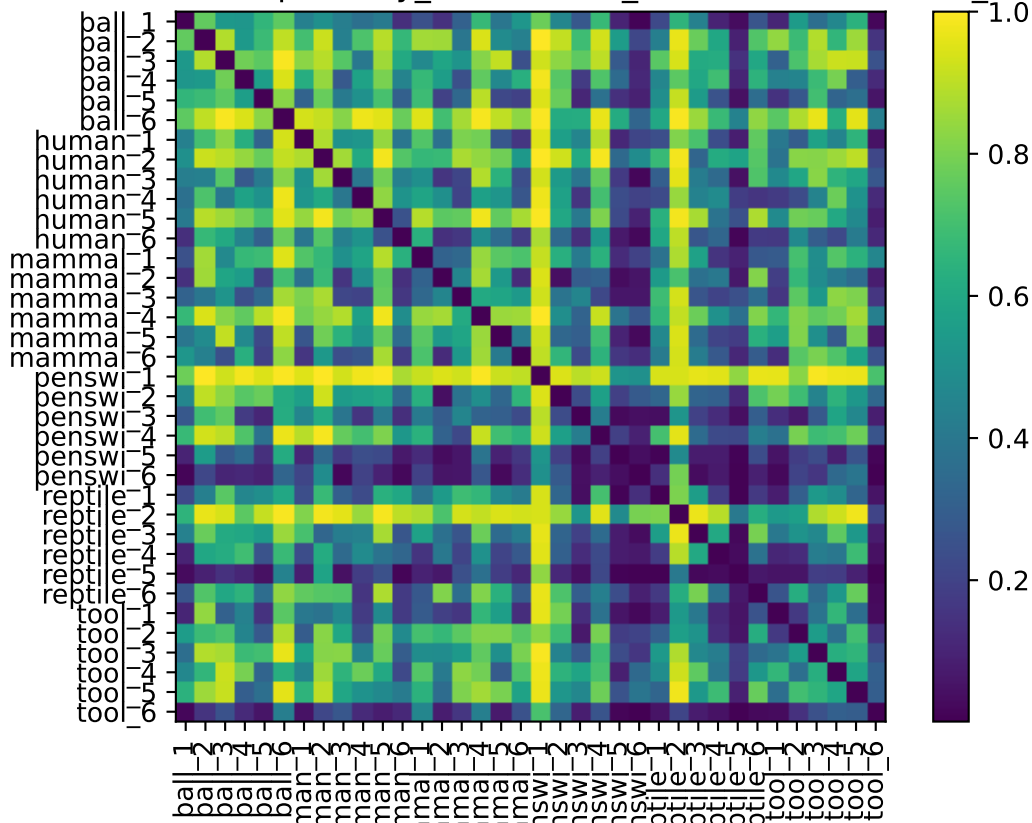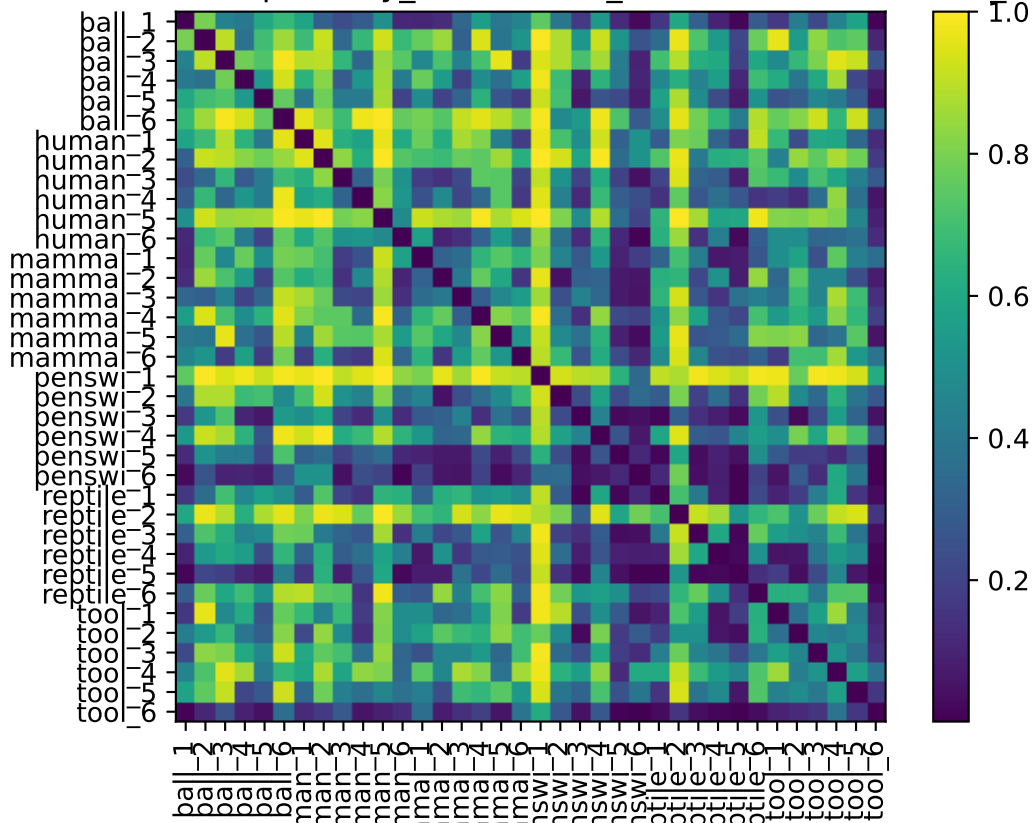blocks.3.multipathway_blocks.0.res_blocks.0.activation

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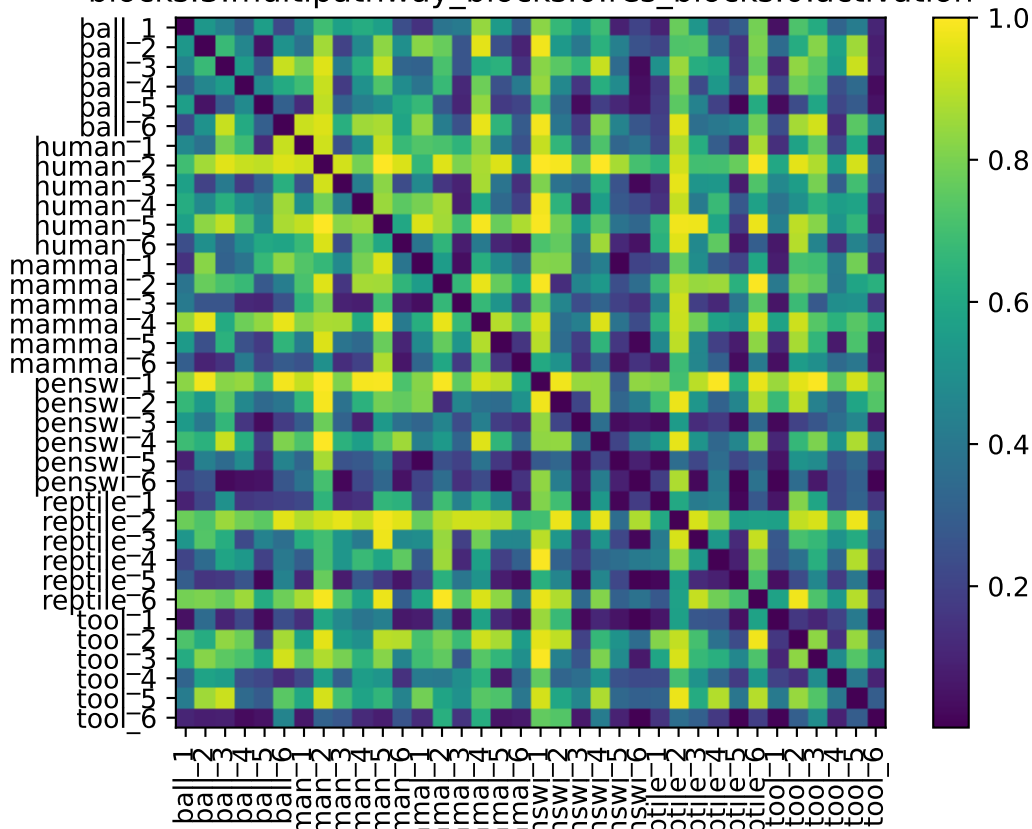blocks.3.multipathway_blocks.0.res_blocks.1.branch2.norm_b

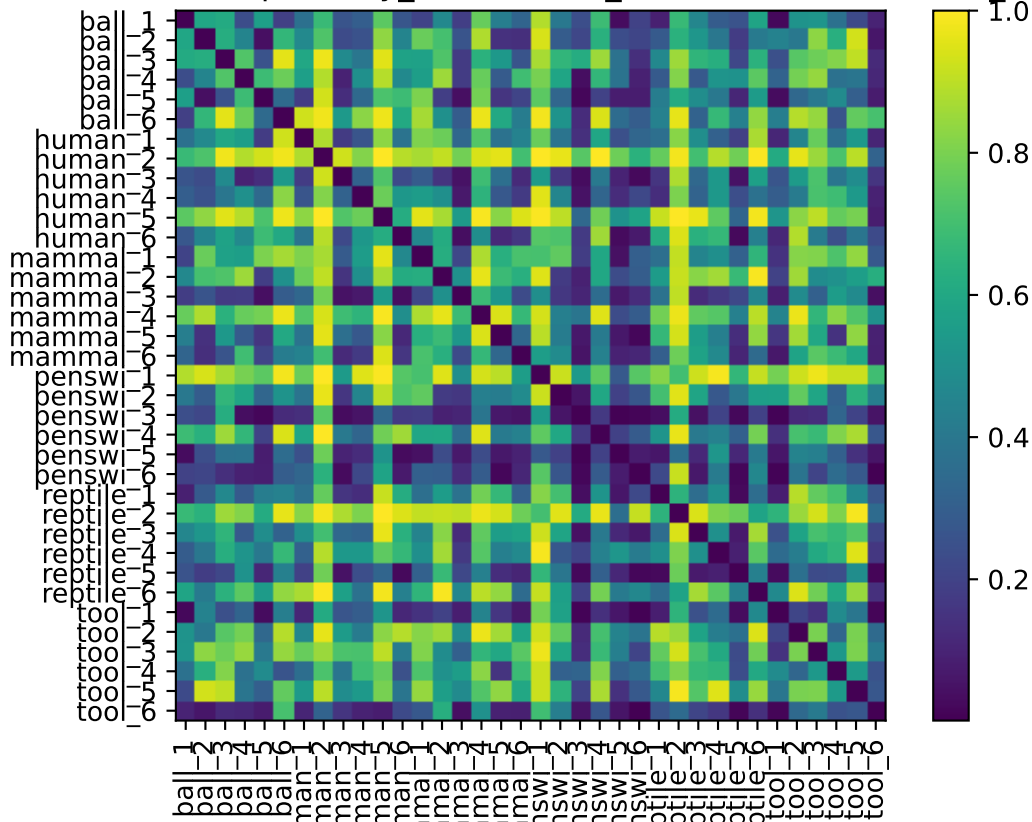blocks.3.multipathway_blocks.0.res_blocks.1.branch2.act_b

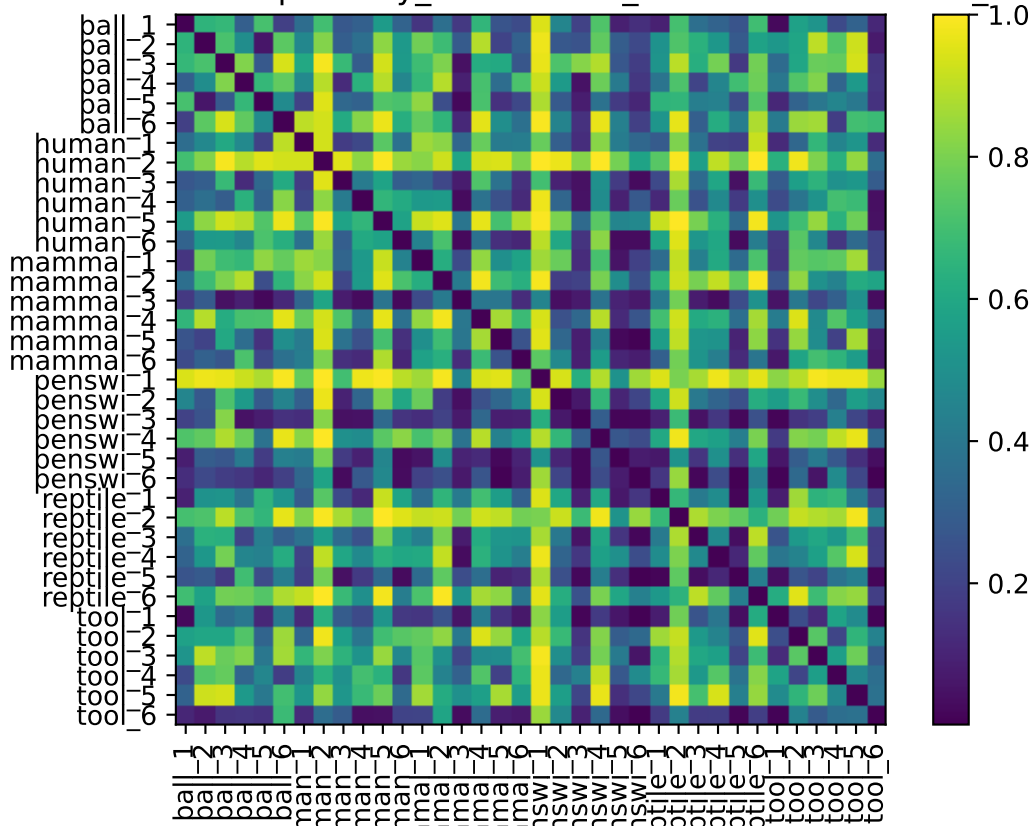blocks.3.multipathway_blocks.0.res_blocks.1.branch2.norm_c

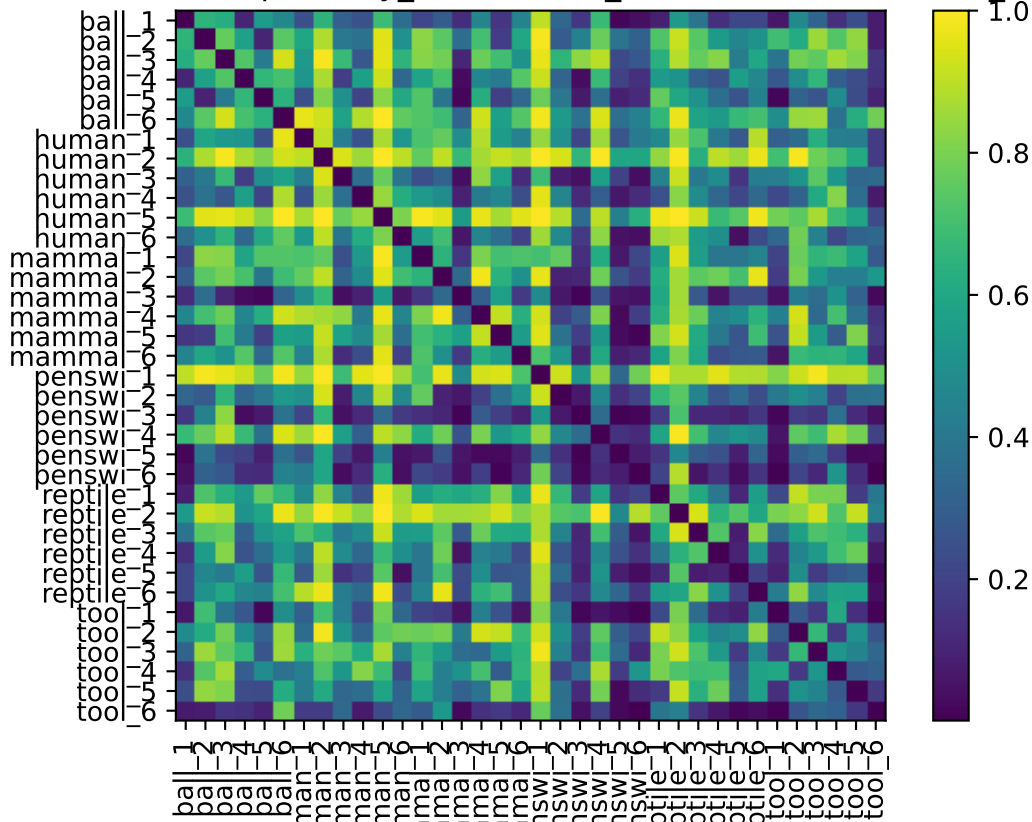blocks.3.multipathway_blocks.0.res_blocks.1.activation

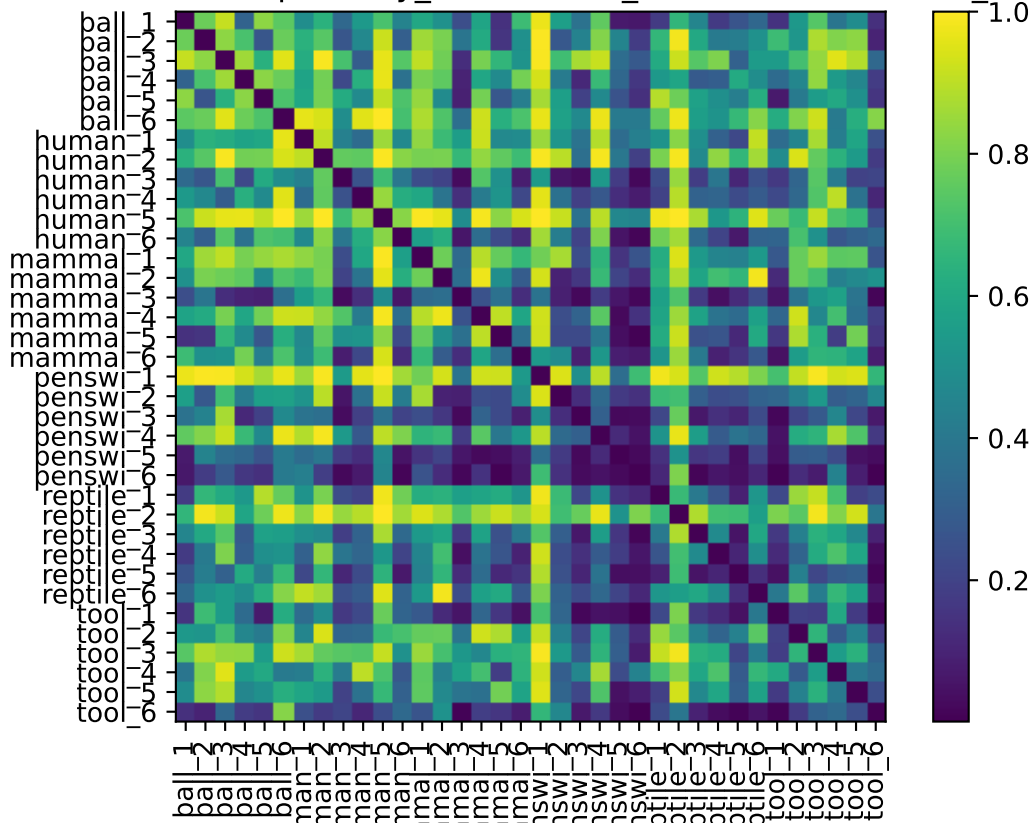blocks.3.multipathway_blocks.0.res_blocks.2.branch2.norm_a

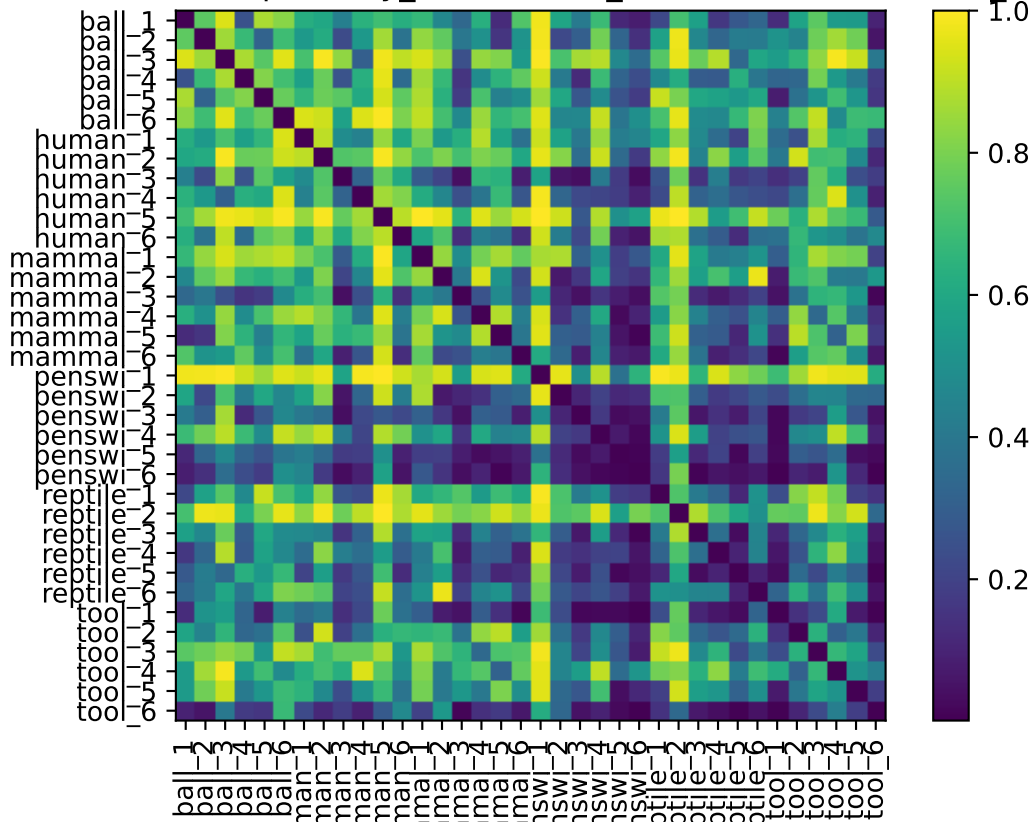blocks.3.multipathway_blocks.0.res_blocks.2.branch2.act_a

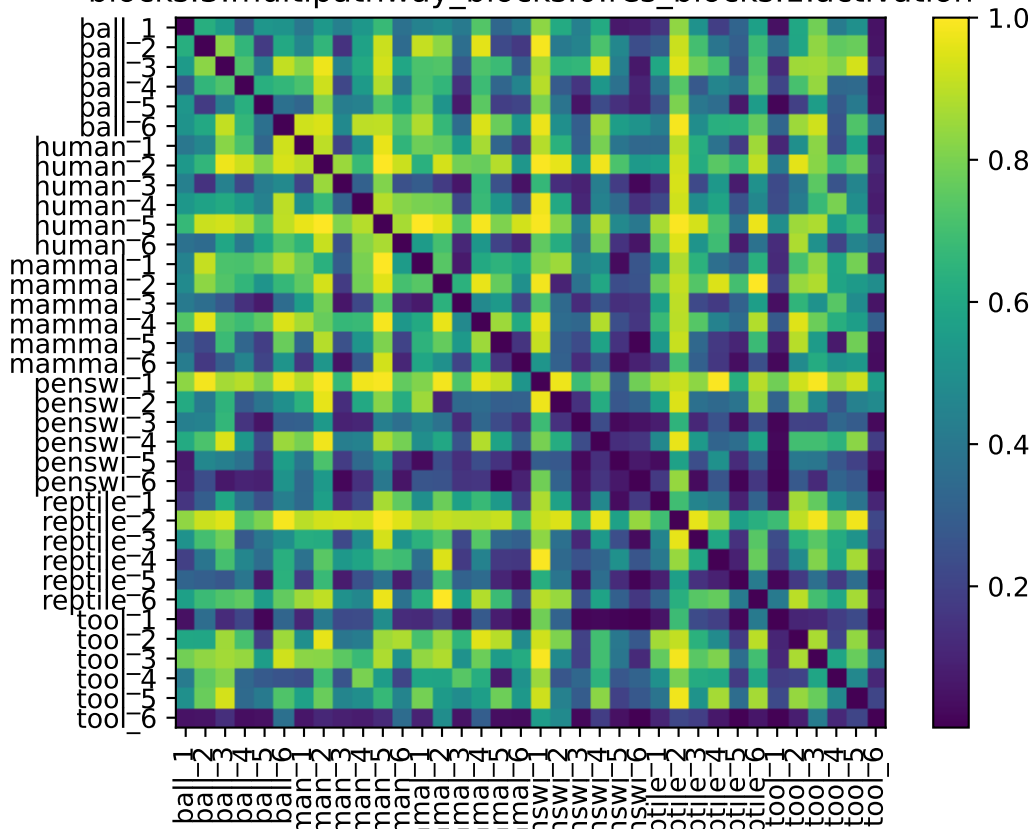blocks.3.multipathway_blocks.0.res_blocks.2.branch2.norm_b

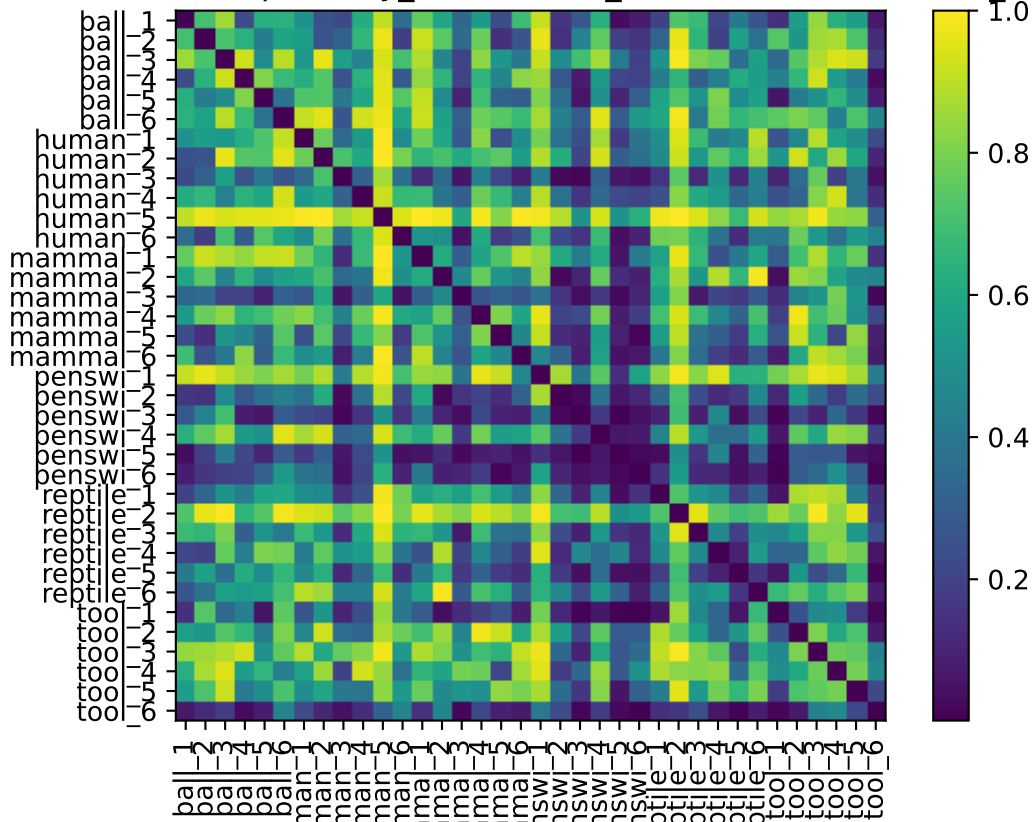blocks.3.multipathway_blocks.0.res_blocks.2.branch2.act_b

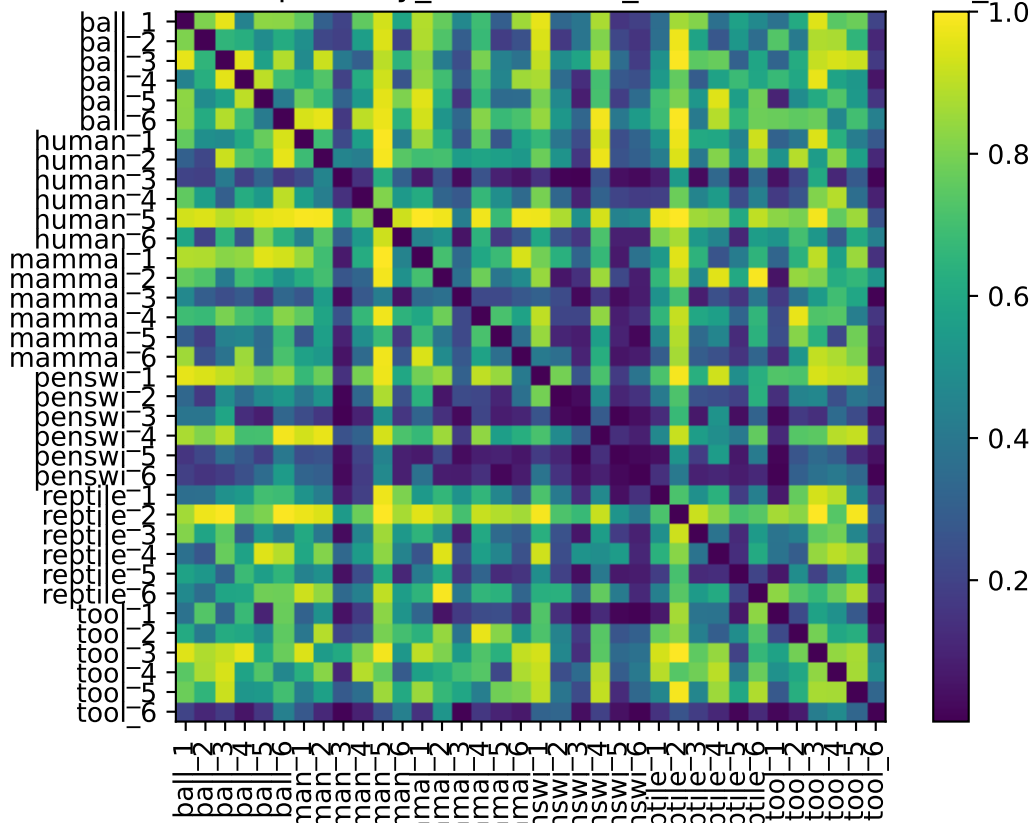blocks.3.multipathway_blocks.0.res_blocks.2.branch2.norm_c

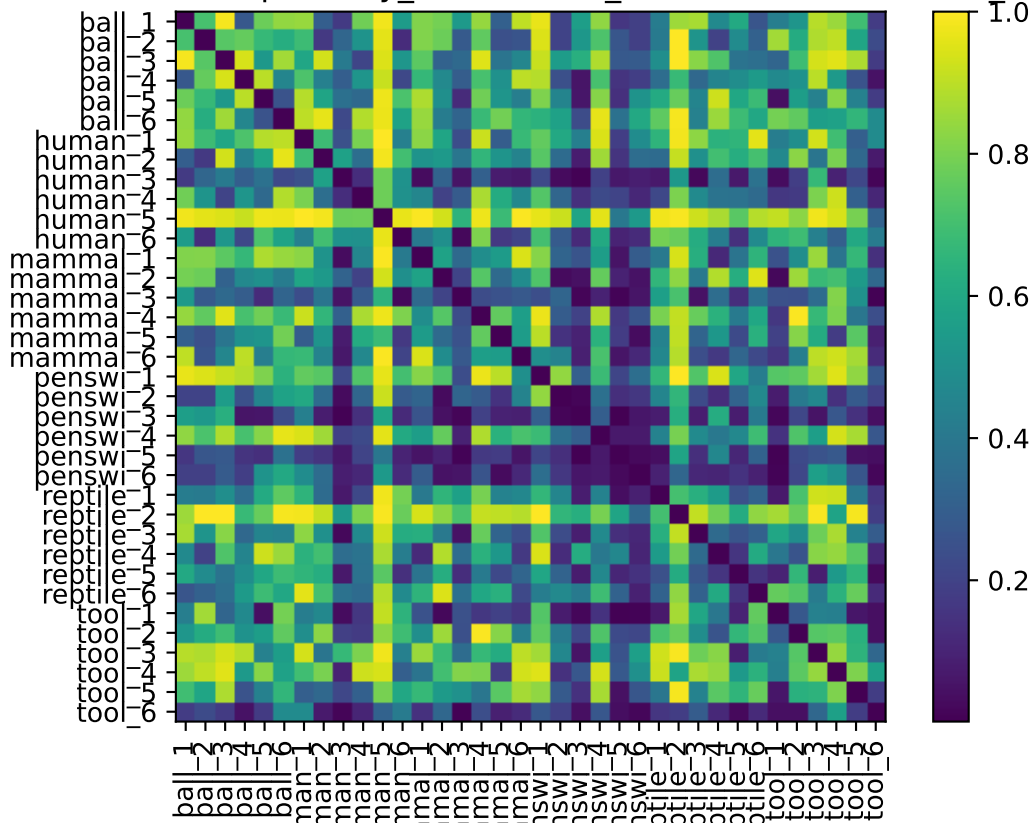blocks.3.multipathway_blocks.0.res_blocks.2.activation

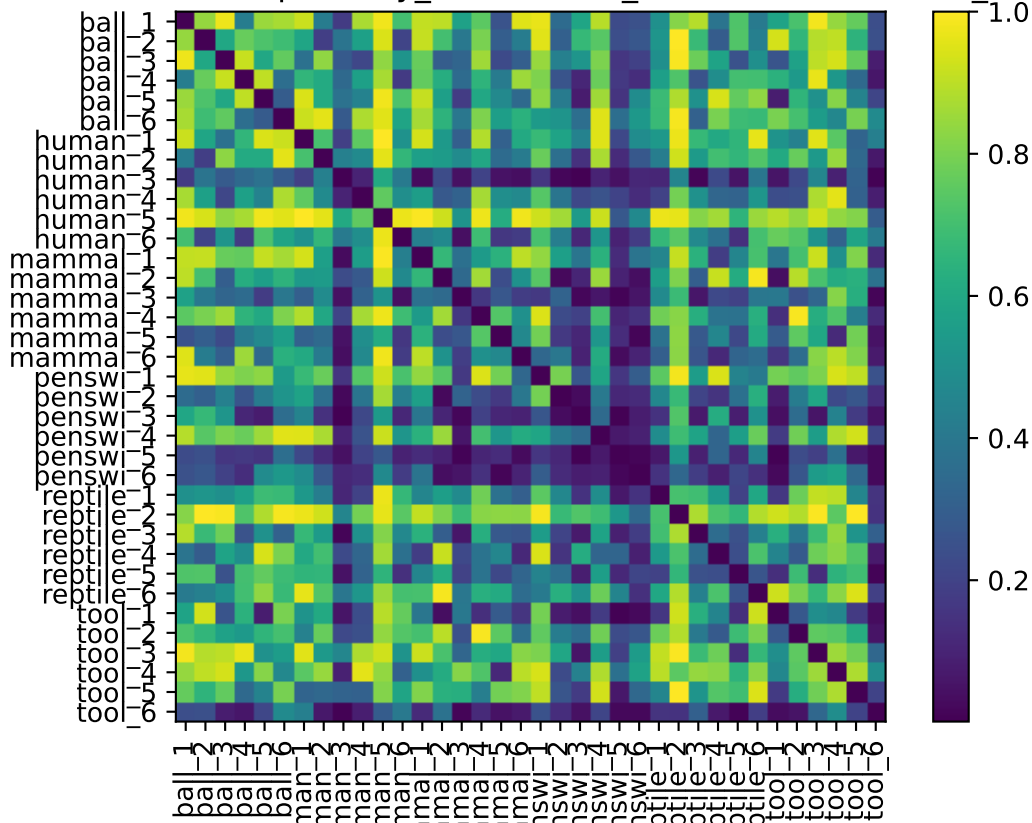blocks.3.multipathway_blocks.0.res_blocks.3.branch2.norm_a

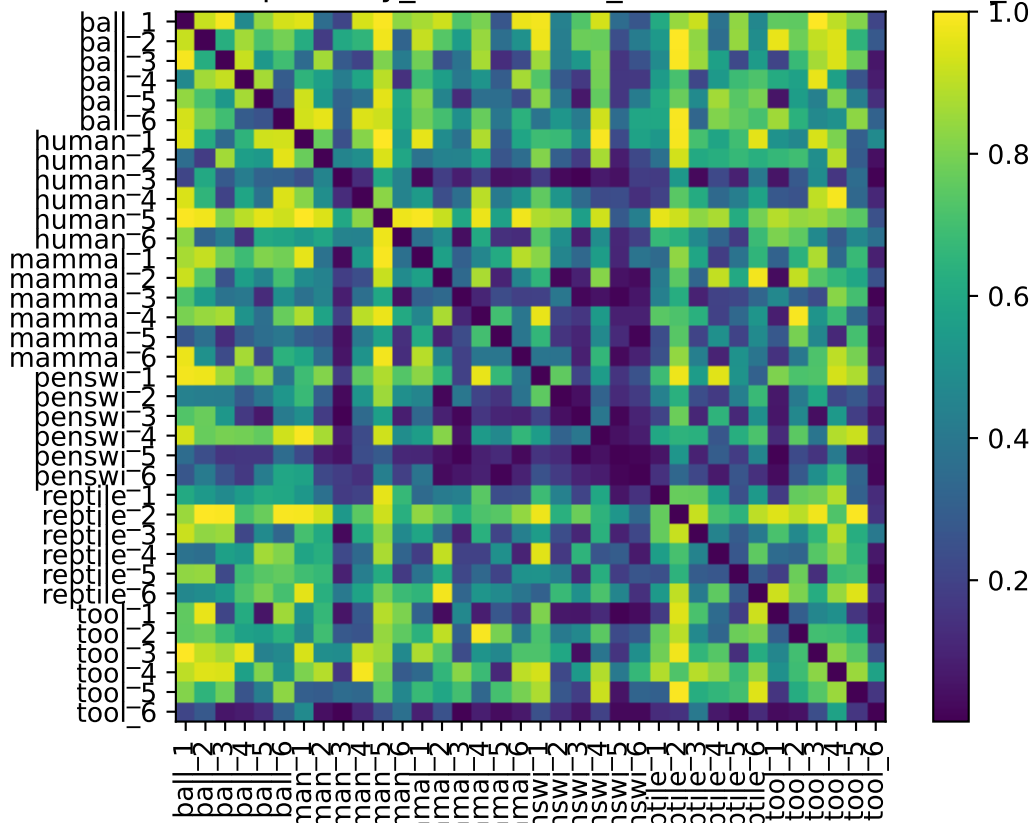blocks.3.multipathway_blocks.0.res_blocks.3.branch2.act_a

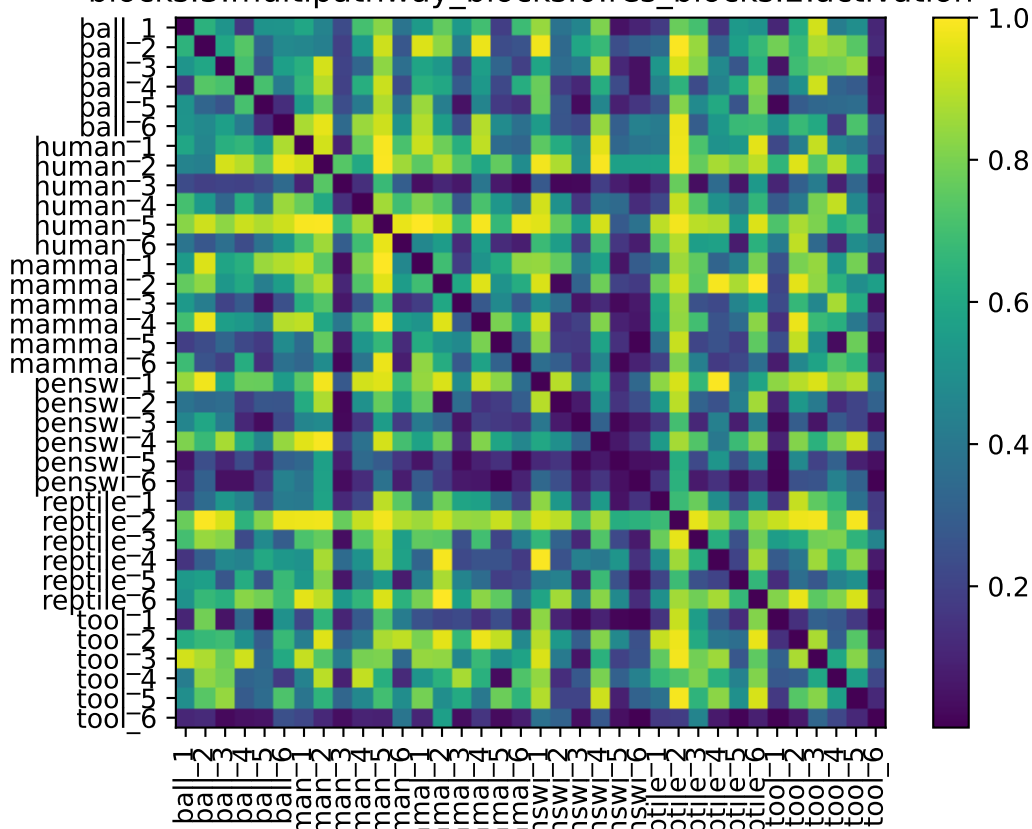blocks.3.multipathway_blocks.0.res_blocks.3.branch2.norm_b

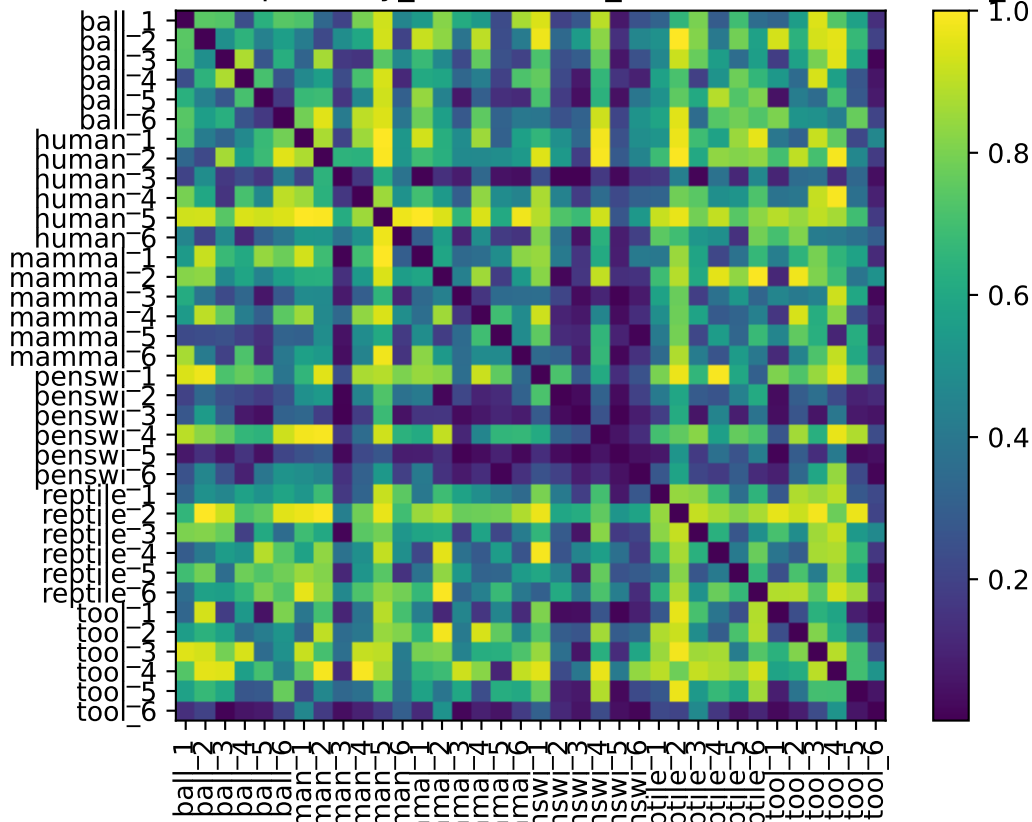blocks.3.multipathway_blocks.0.res_blocks.3.branch2.act_b

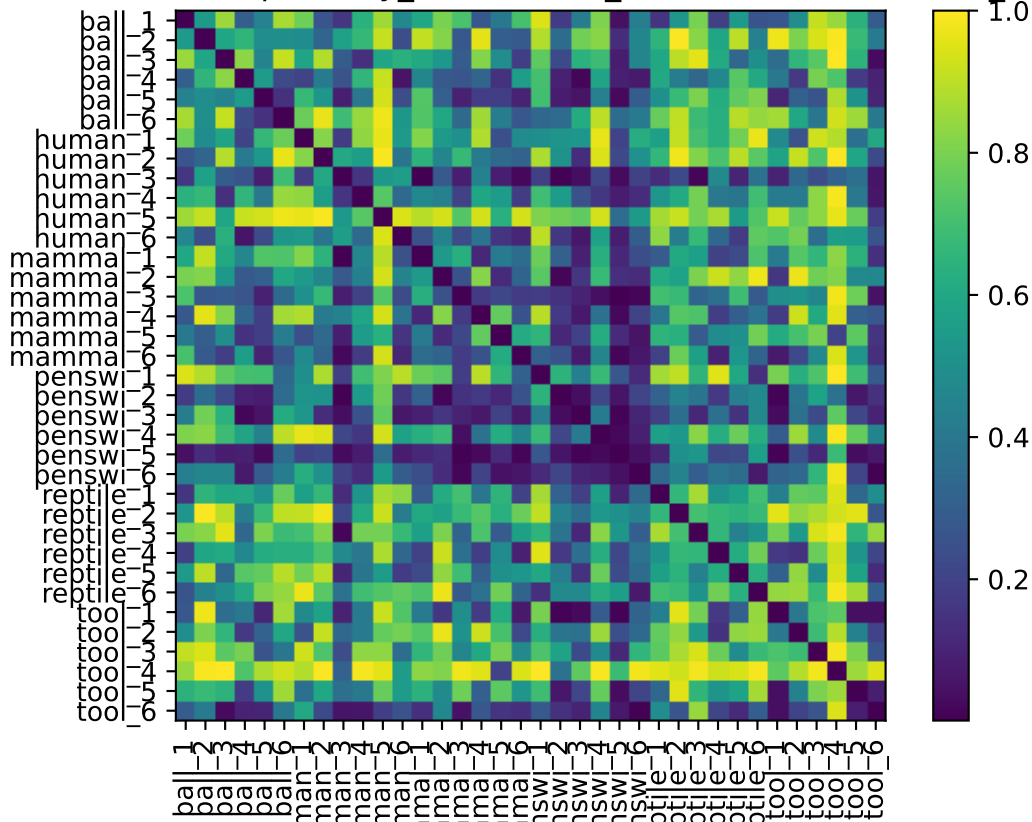blocks.3.multipathway_blocks.0.res_blocks.3.branch2.norm_c

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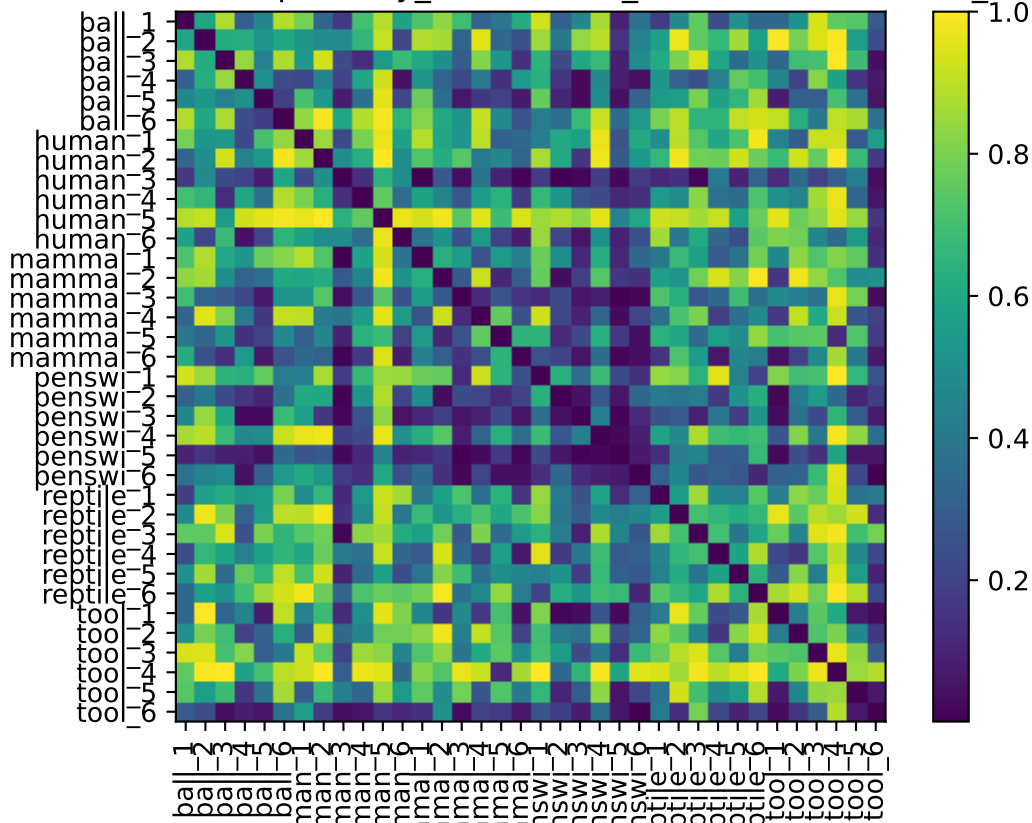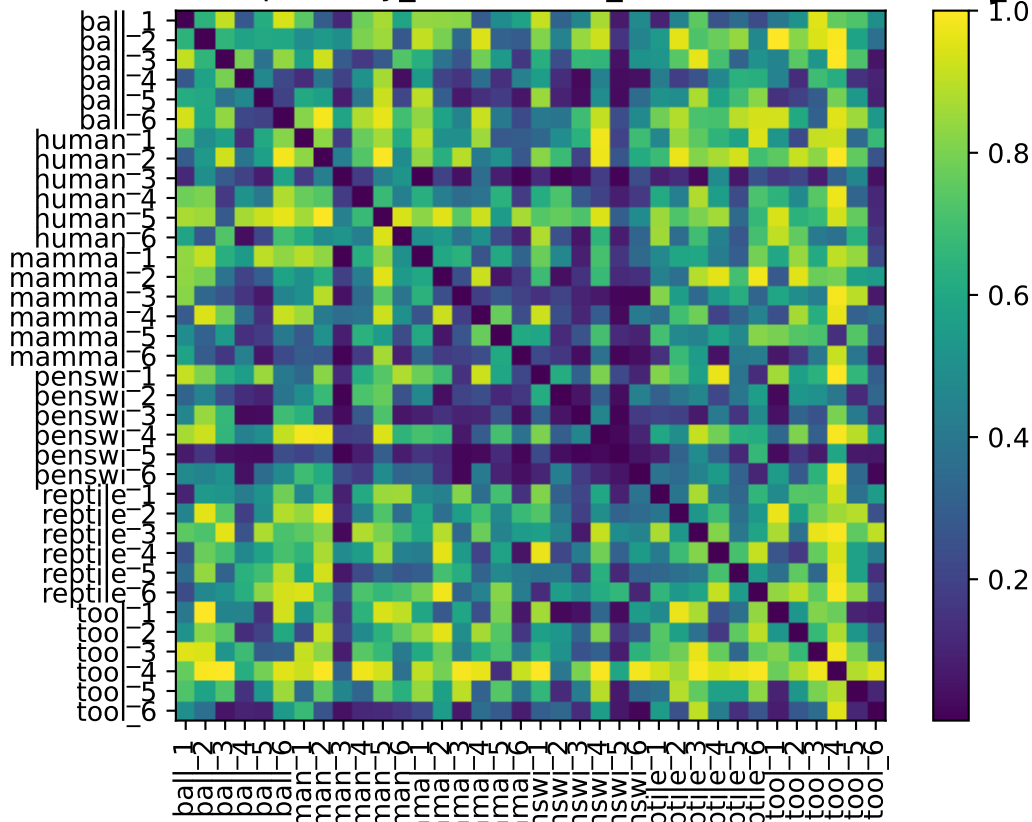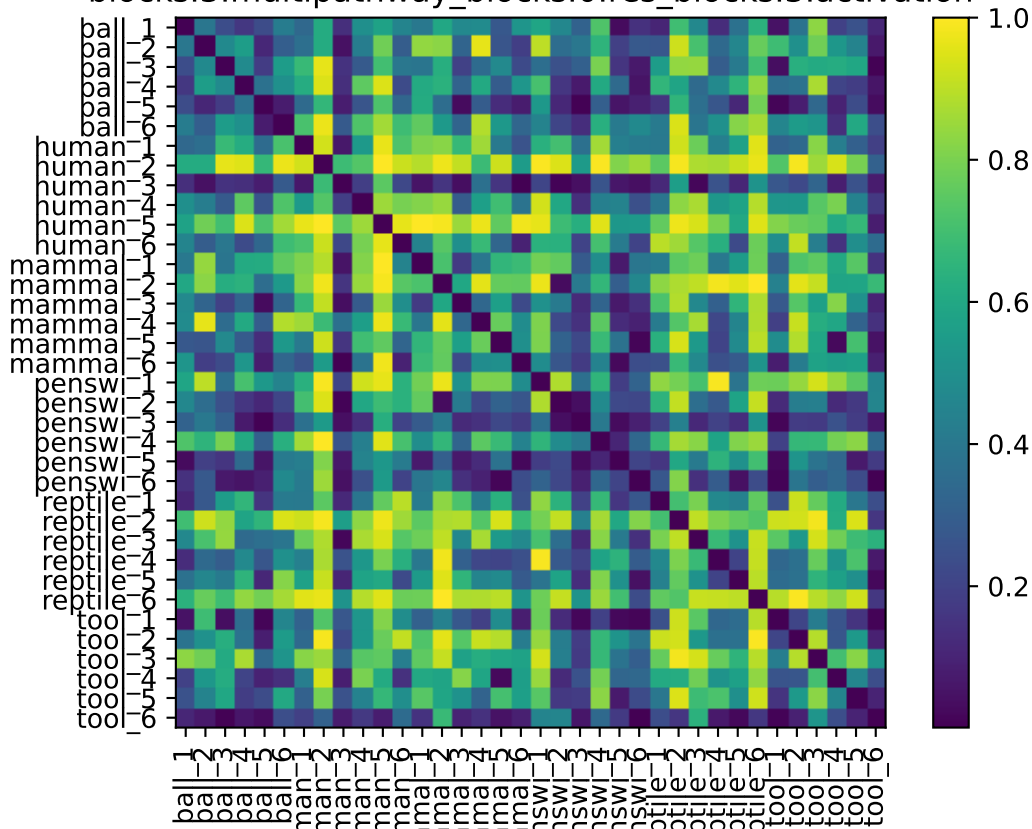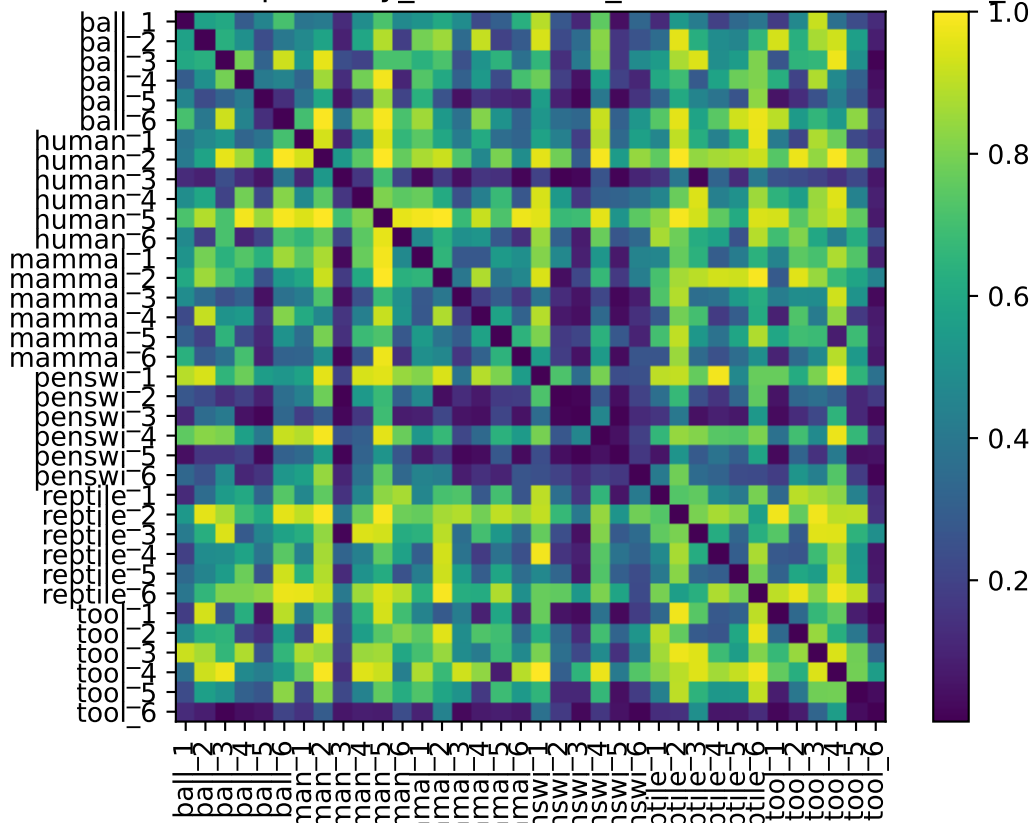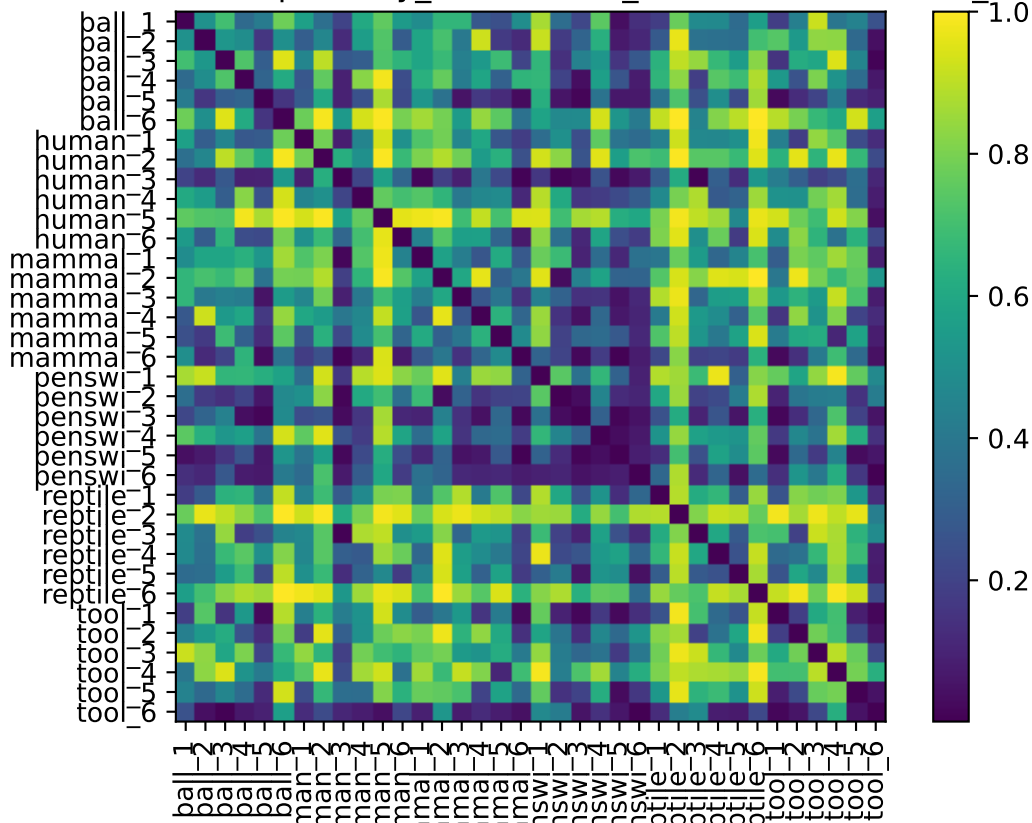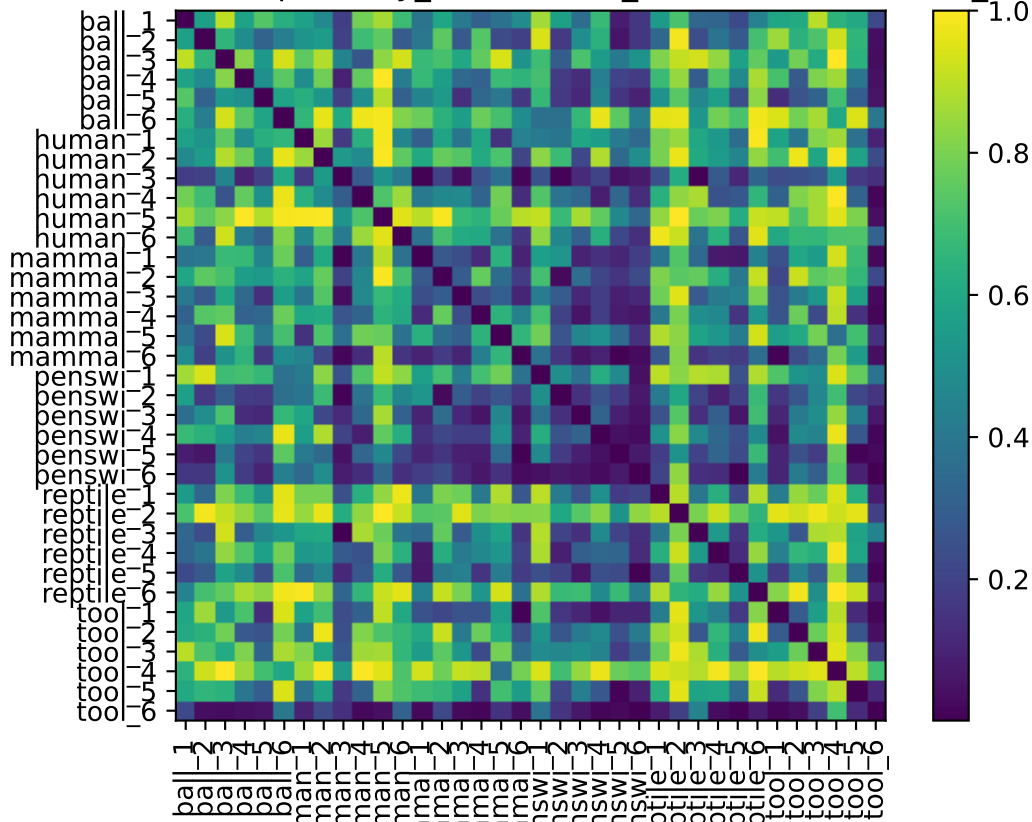blocks.3.multipathway_blocks.0.res_blocks.4.activation

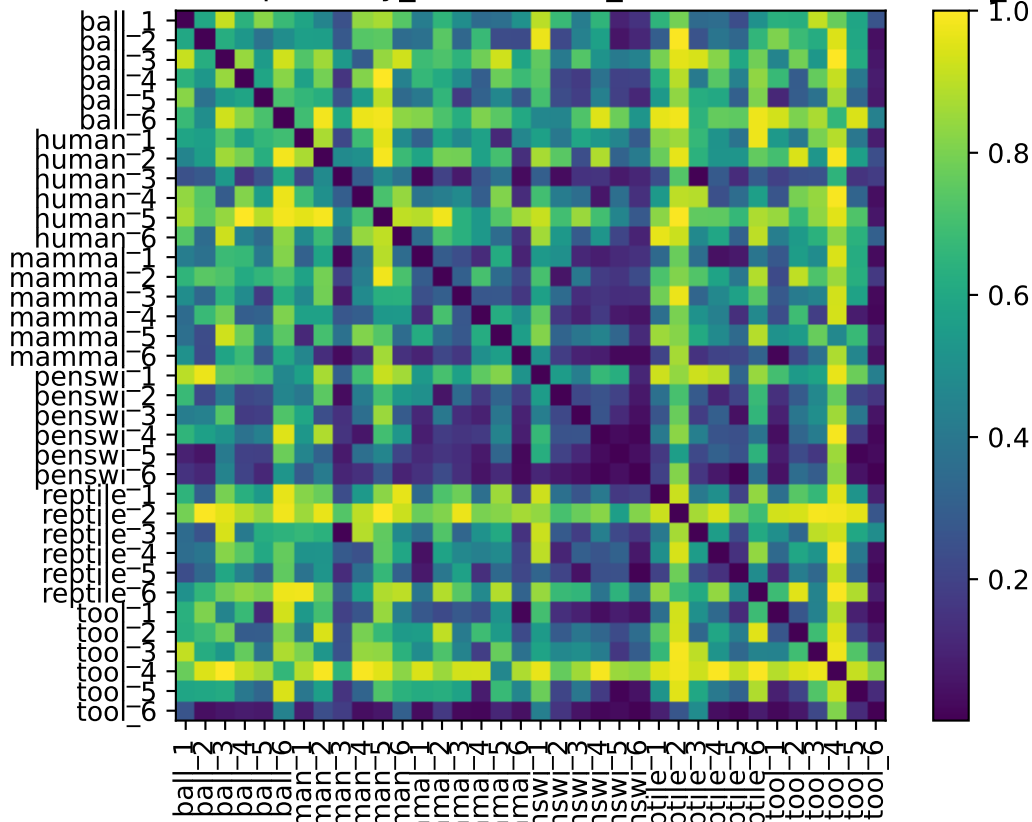blocks.3.multipathway_blocks.0.res_blocks.5.branch2.norm_a

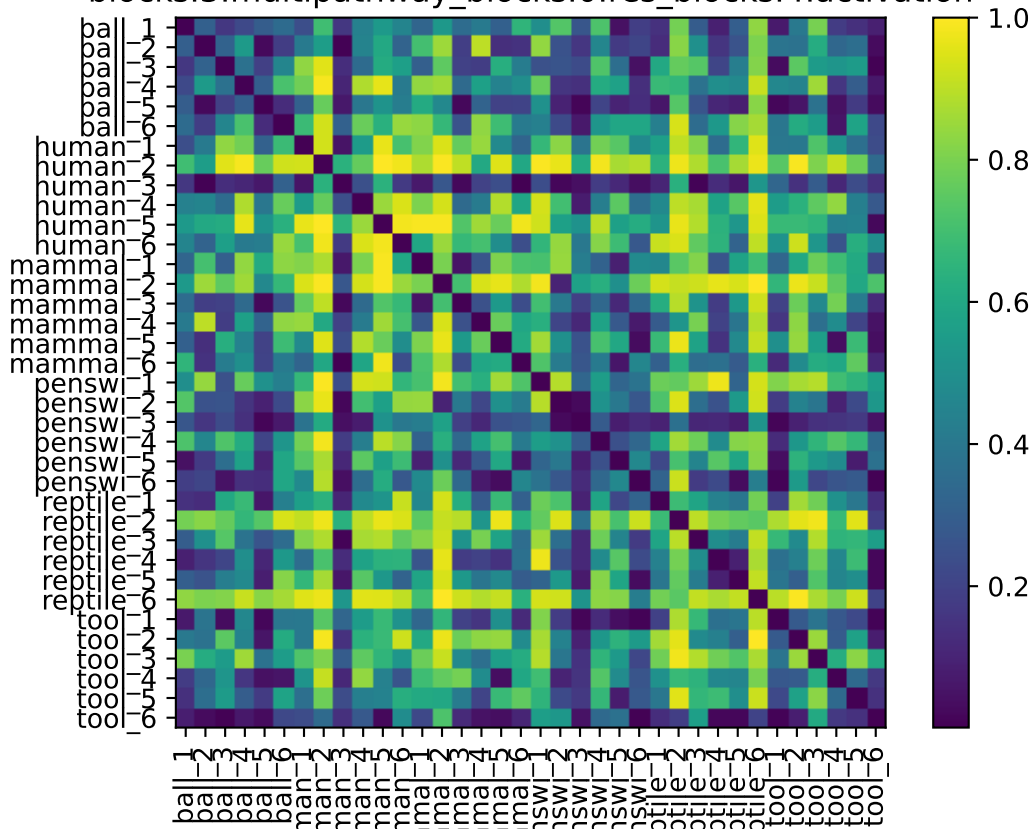blocks.3.multipathway_blocks.0.res_blocks.5.branch2.act_a
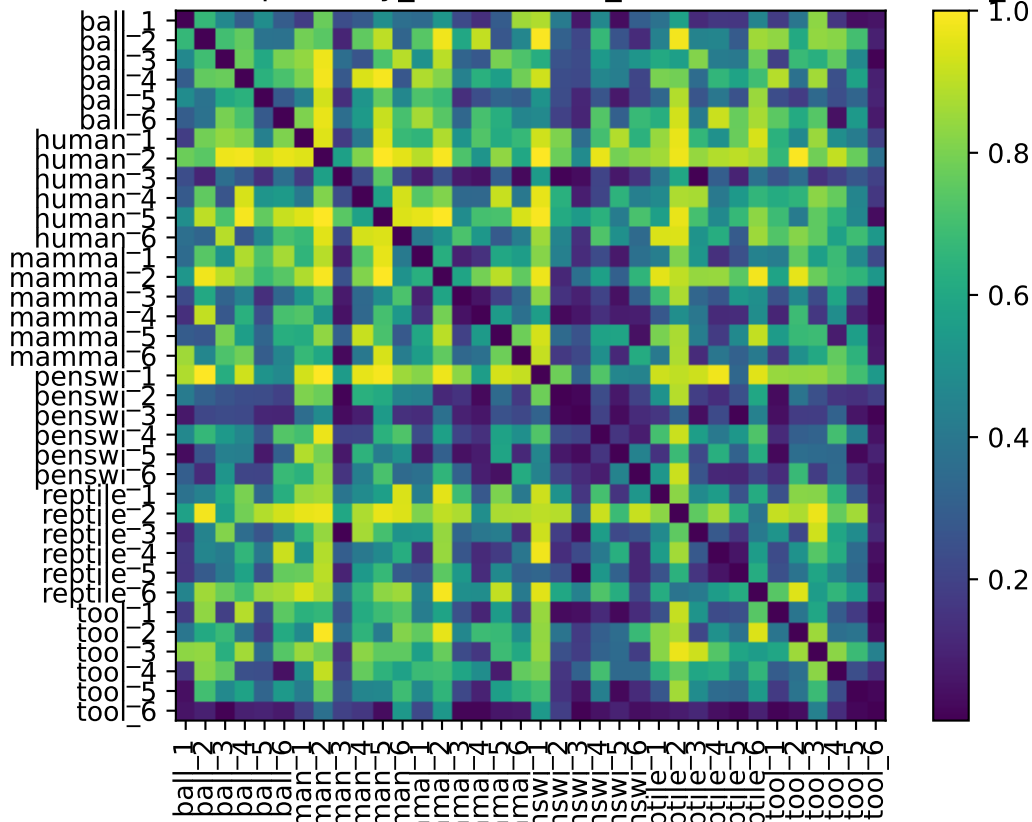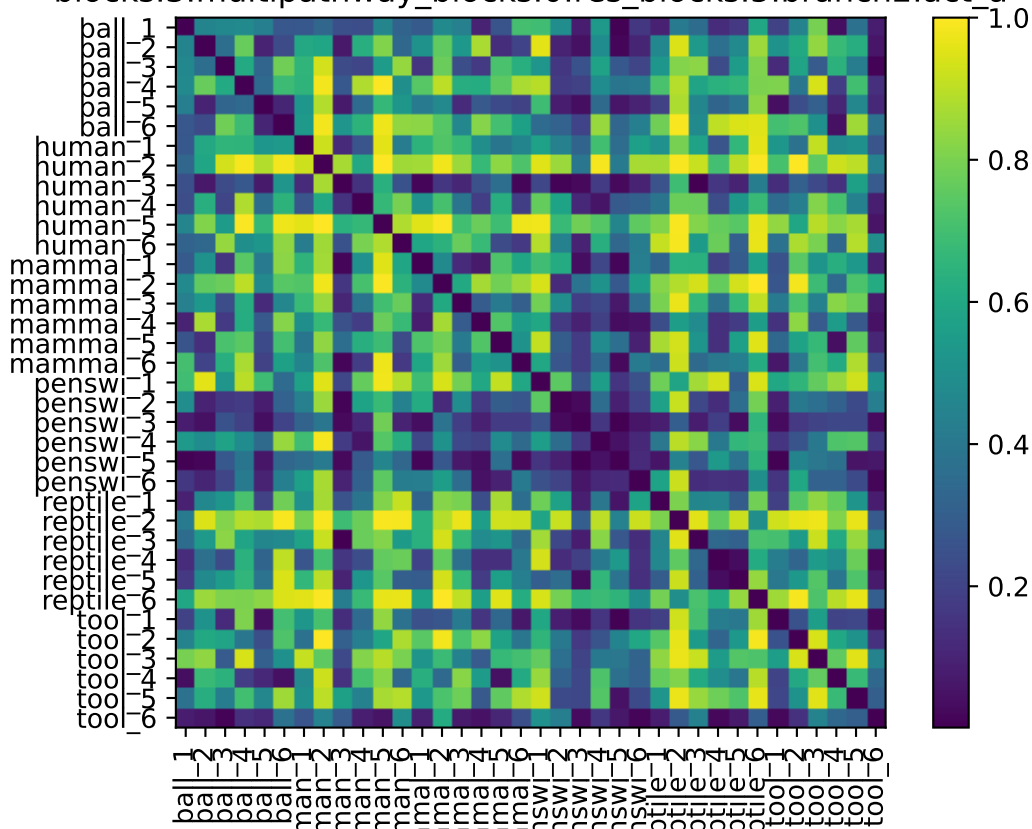
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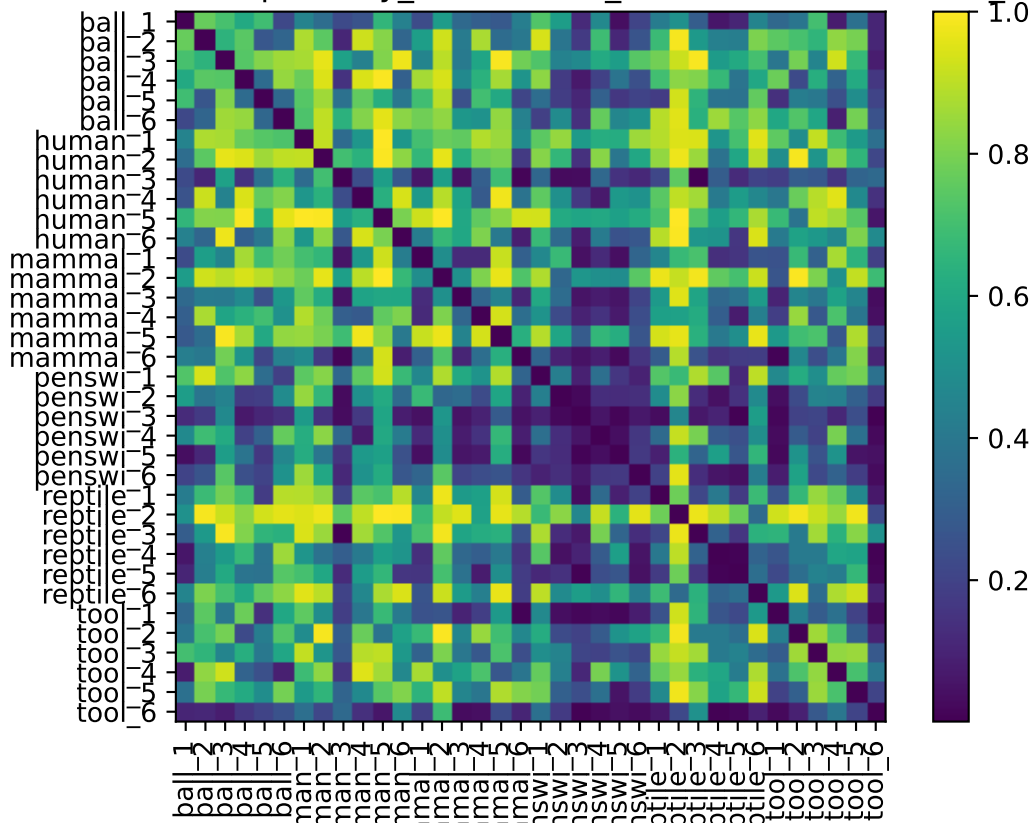blocks.3.multipathway_blocks.1.res_blocks.0.branch1_norm

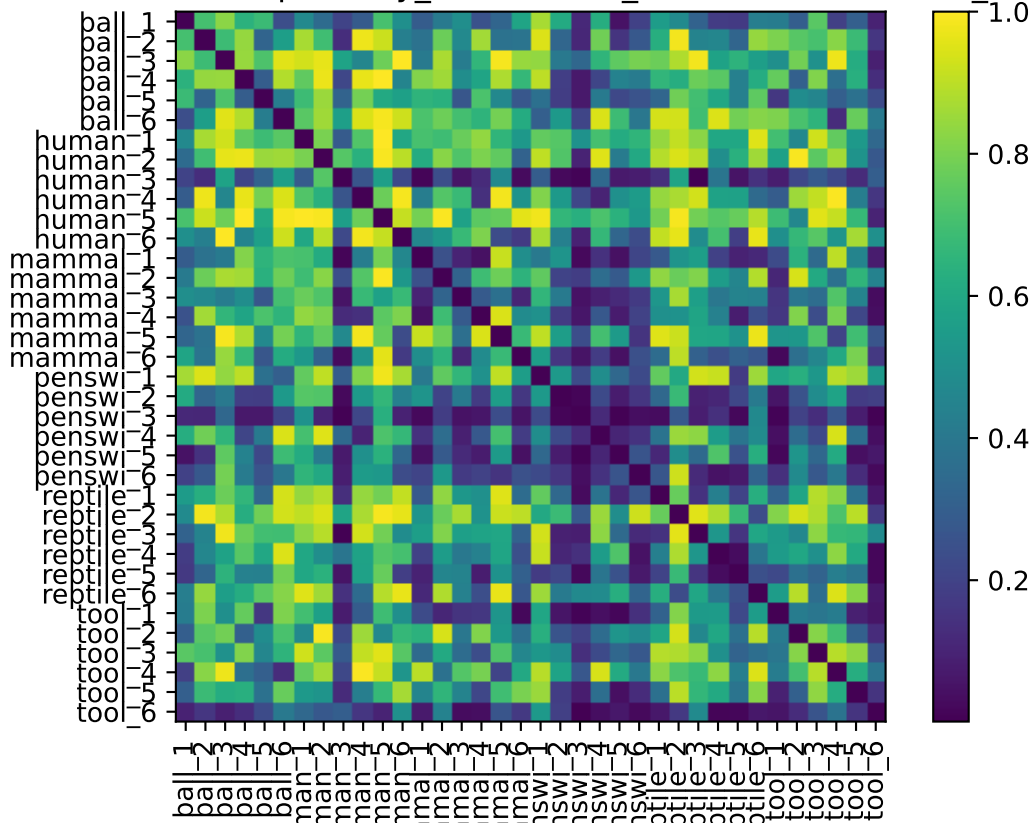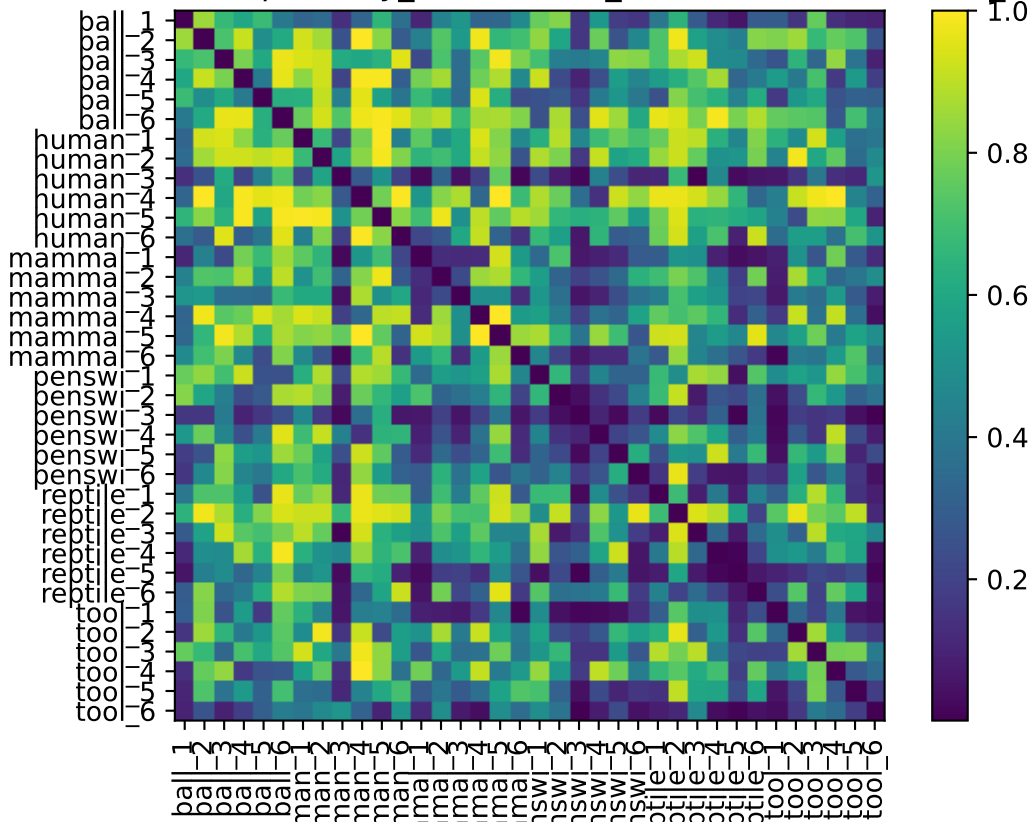blocks.3.multipathway_blocks.1.res_blocks.0.branch2.norm_a

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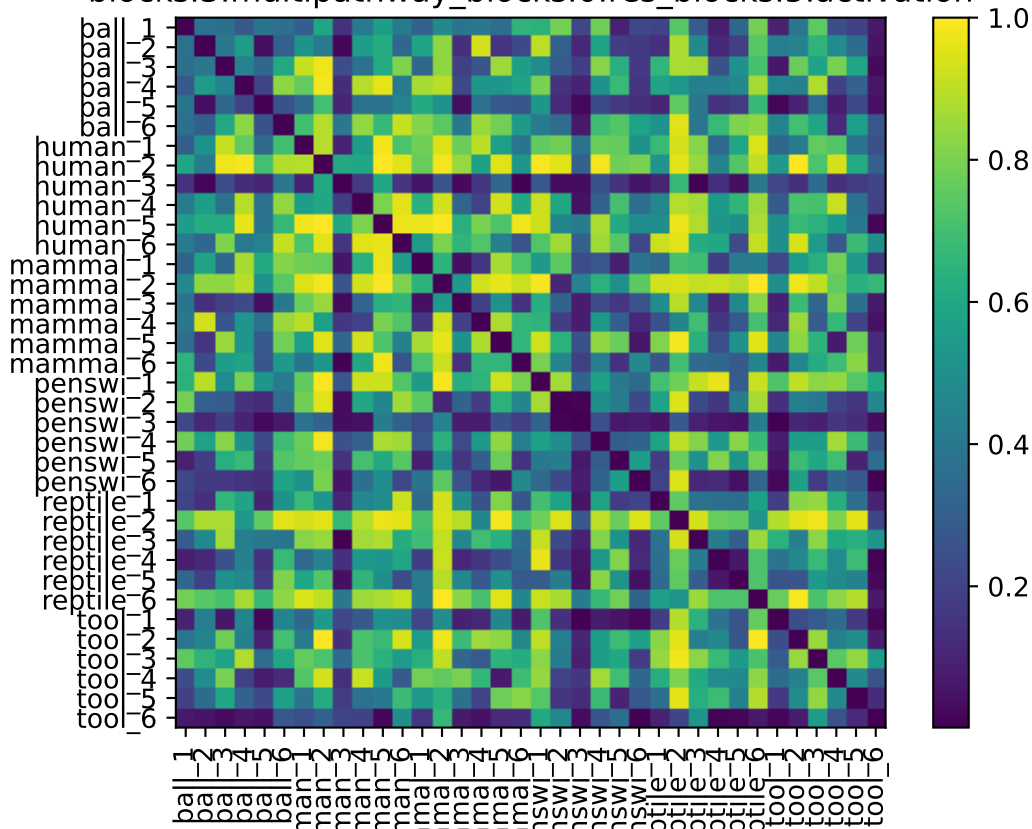blocks.3.multipathway_blocks.1.res_blocks.0.branch2.norm_b

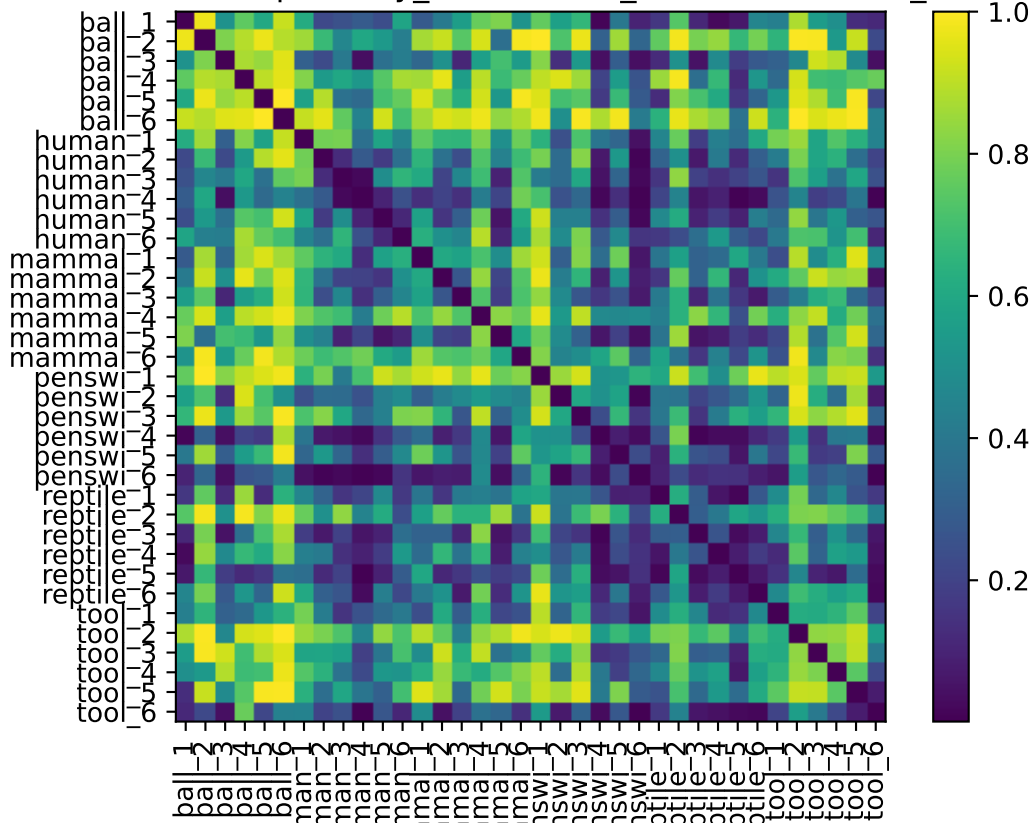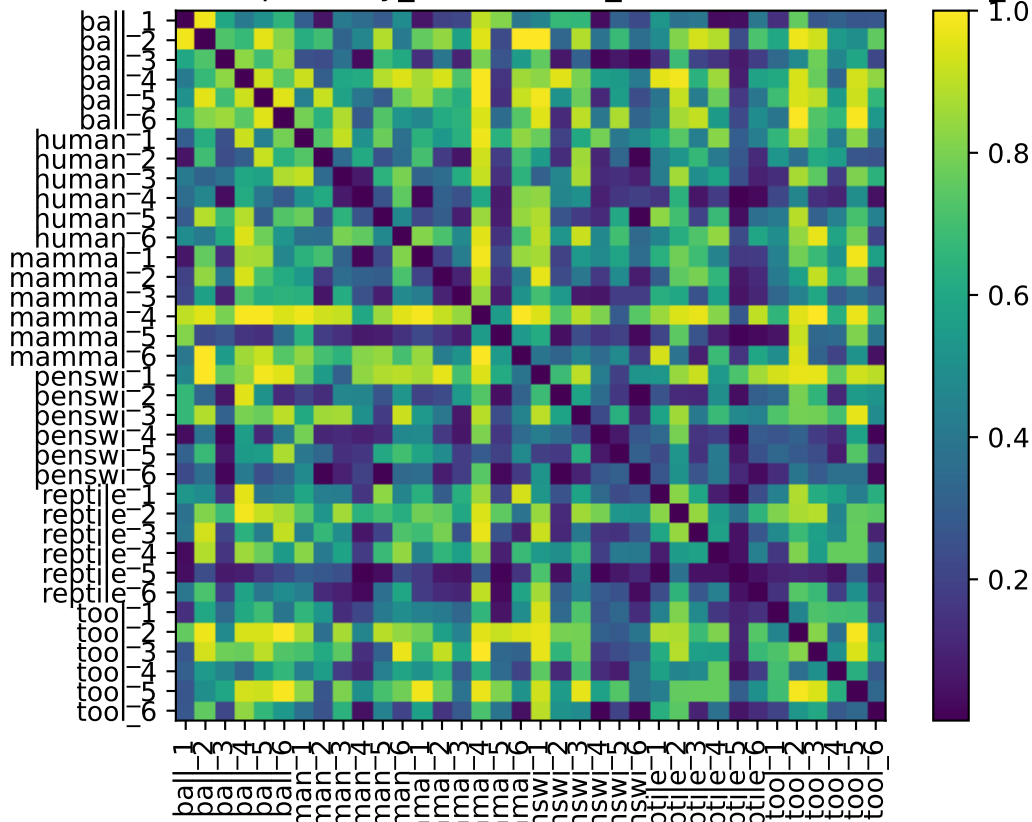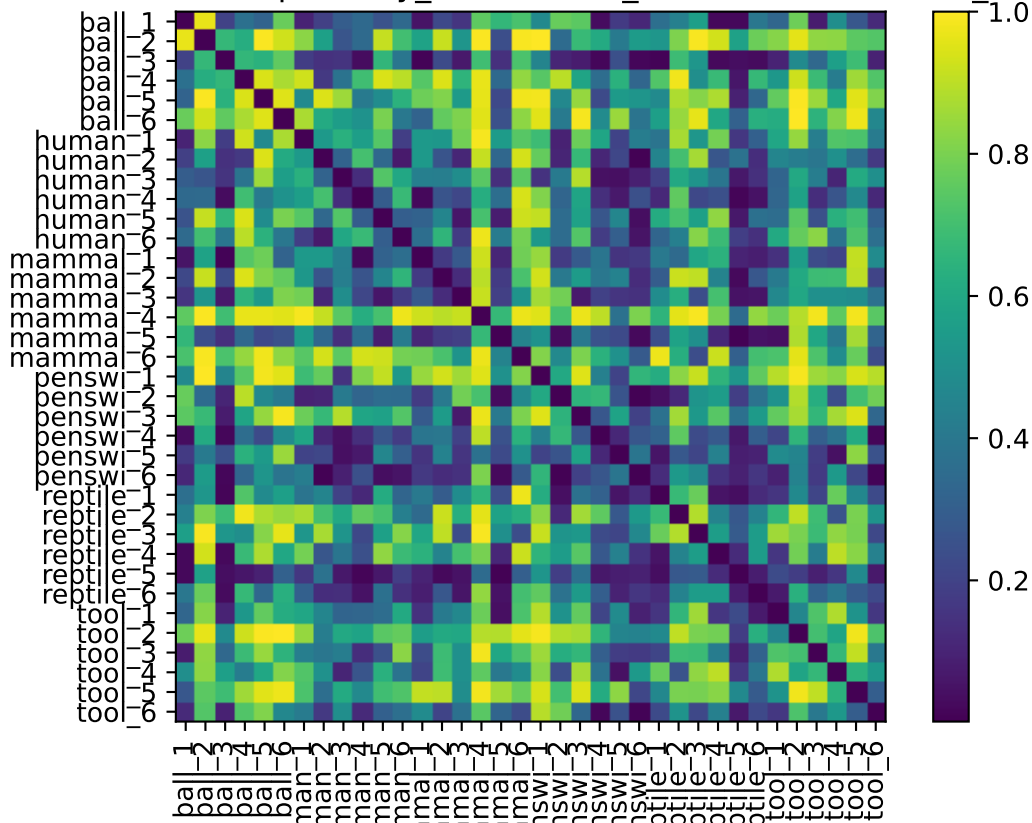blocks.3.multipathway_blocks.1.res_blocks.0.branch2.act_b

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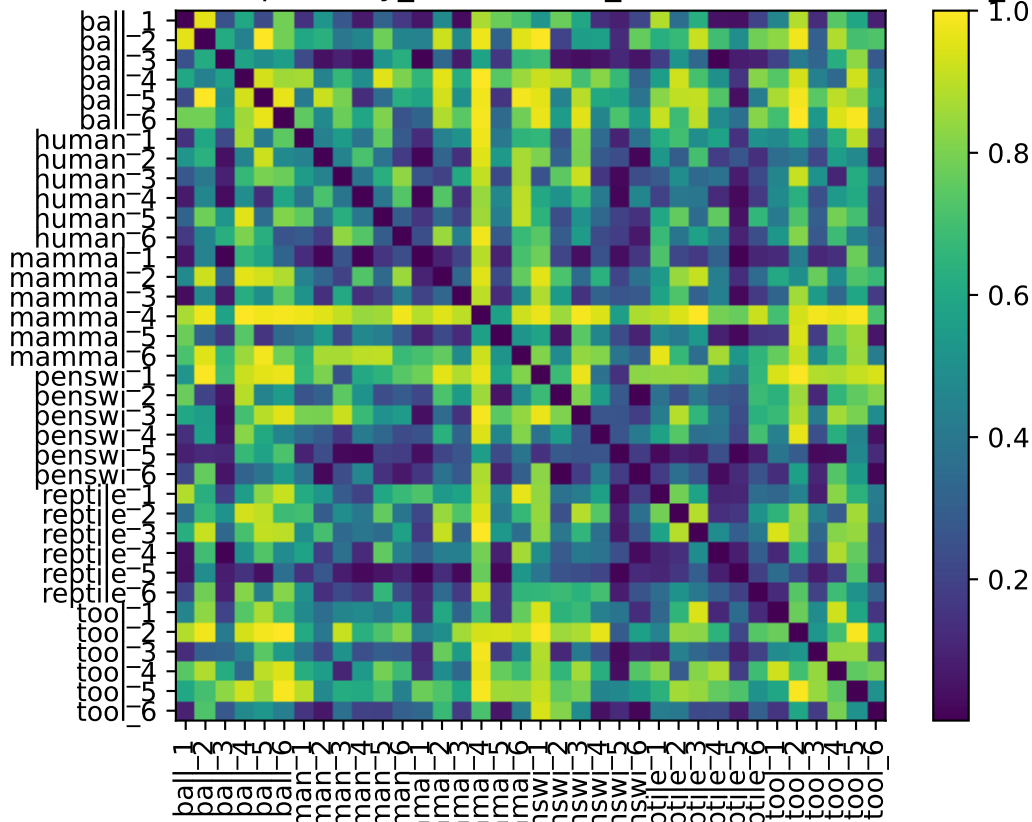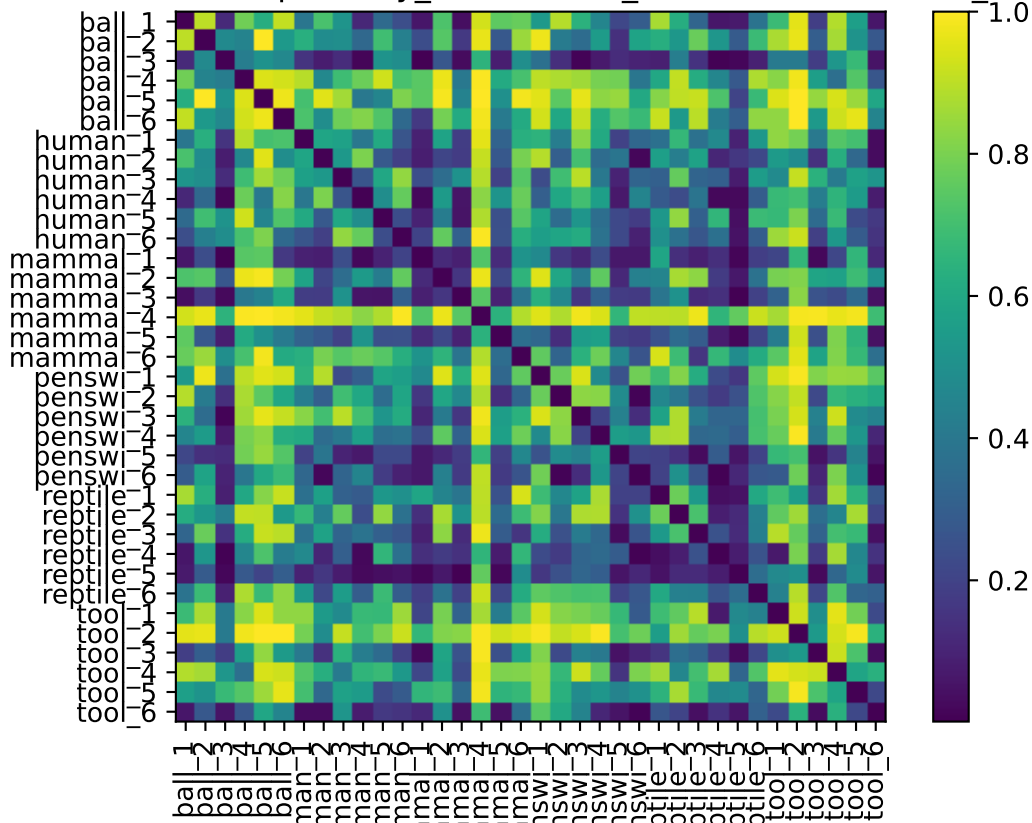blocks.3.multipathway_blocks.1.res_blocks.0.activation

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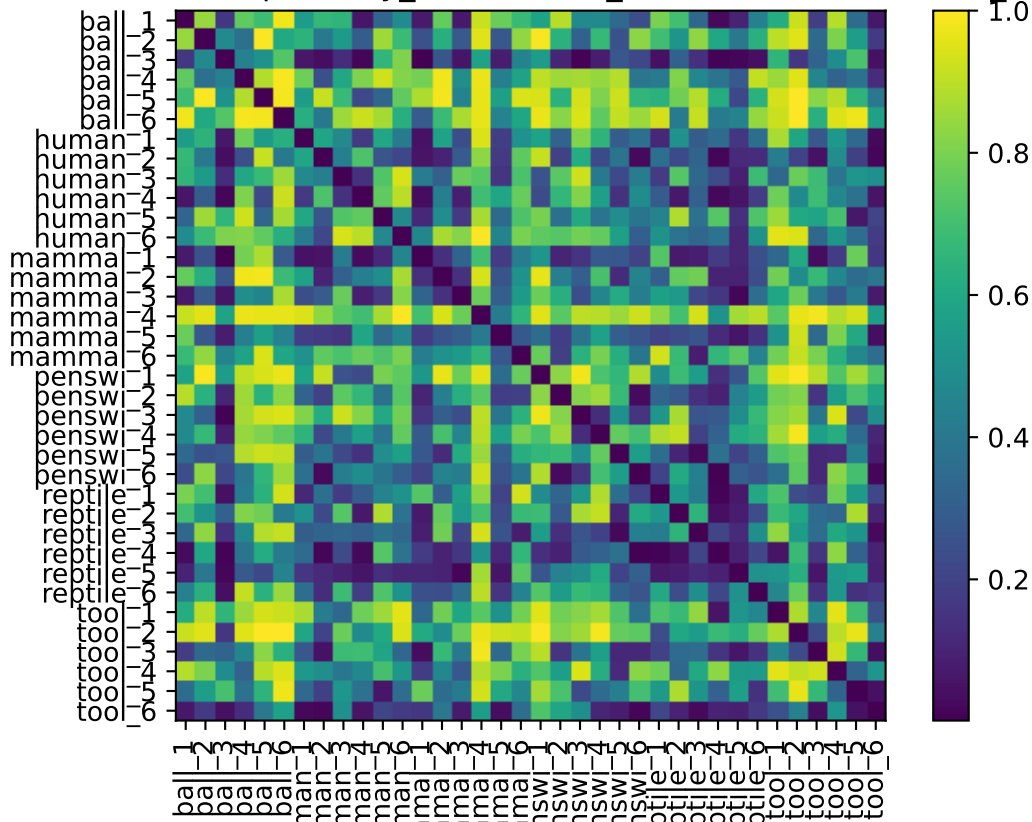blocks.3.multipathway_blocks.1.res_blocks.1.branch2.act_a

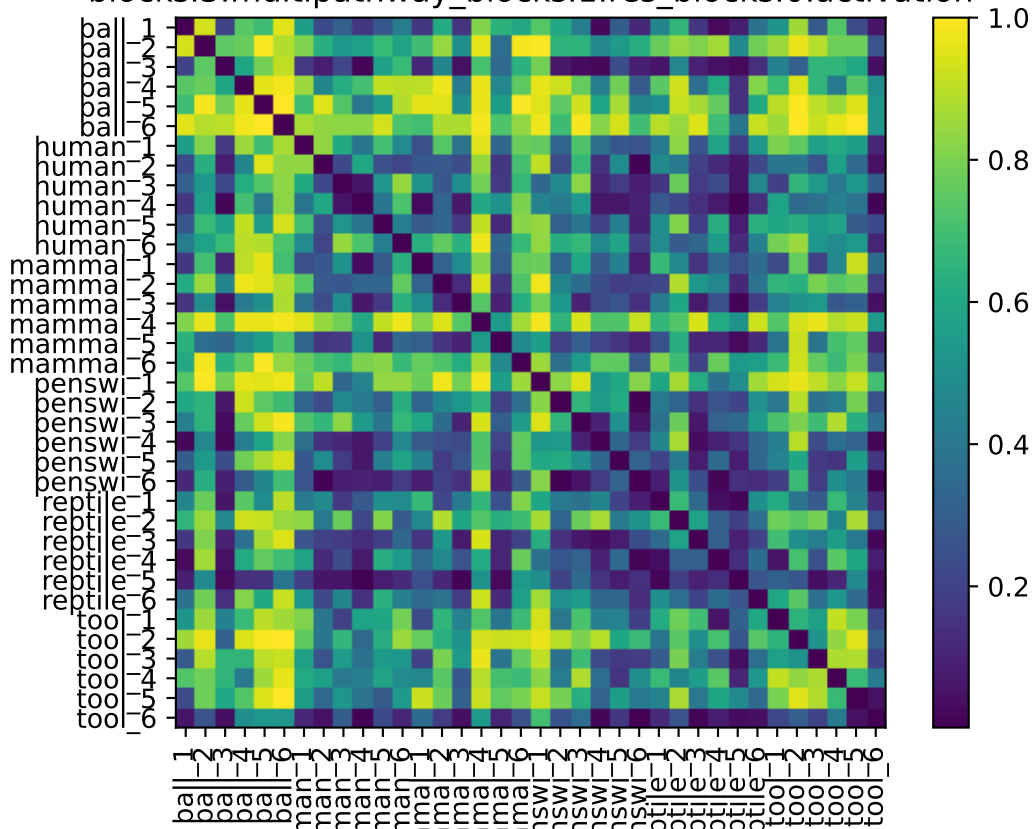blocks.3.multipathway_blocks.1.res_blocks.1.branch2.norm_b

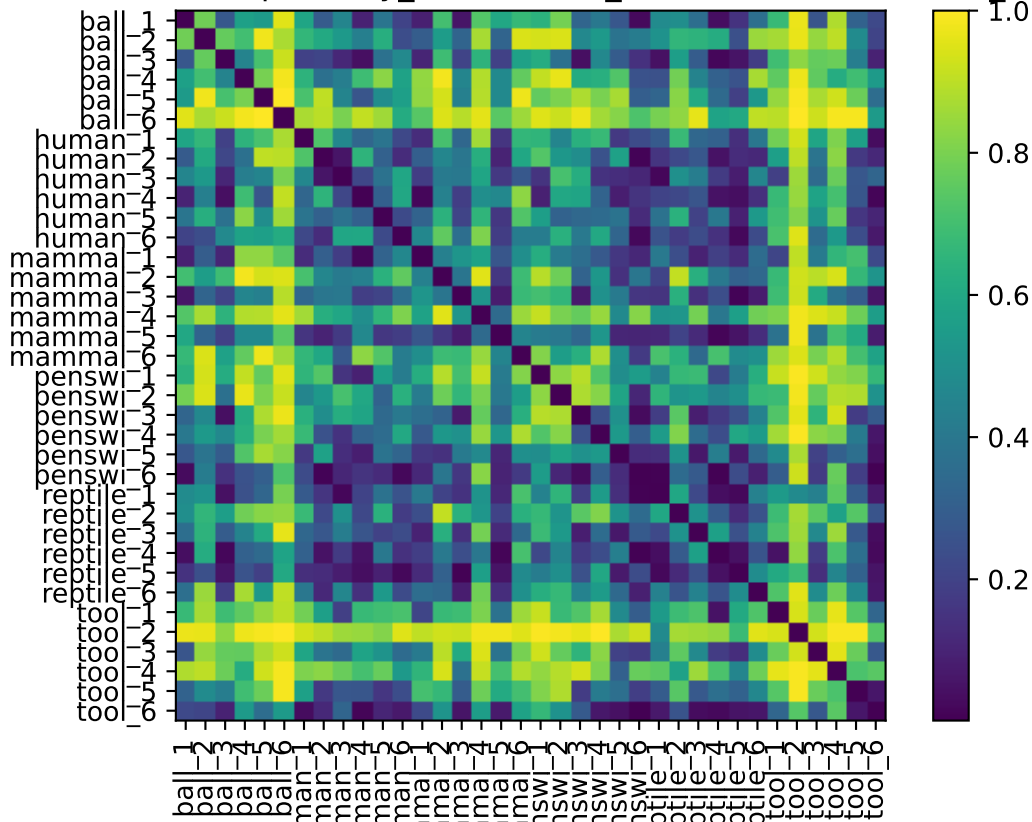blocks.3.multipathway_blocks.1.res_blocks.1.branch2.act_b

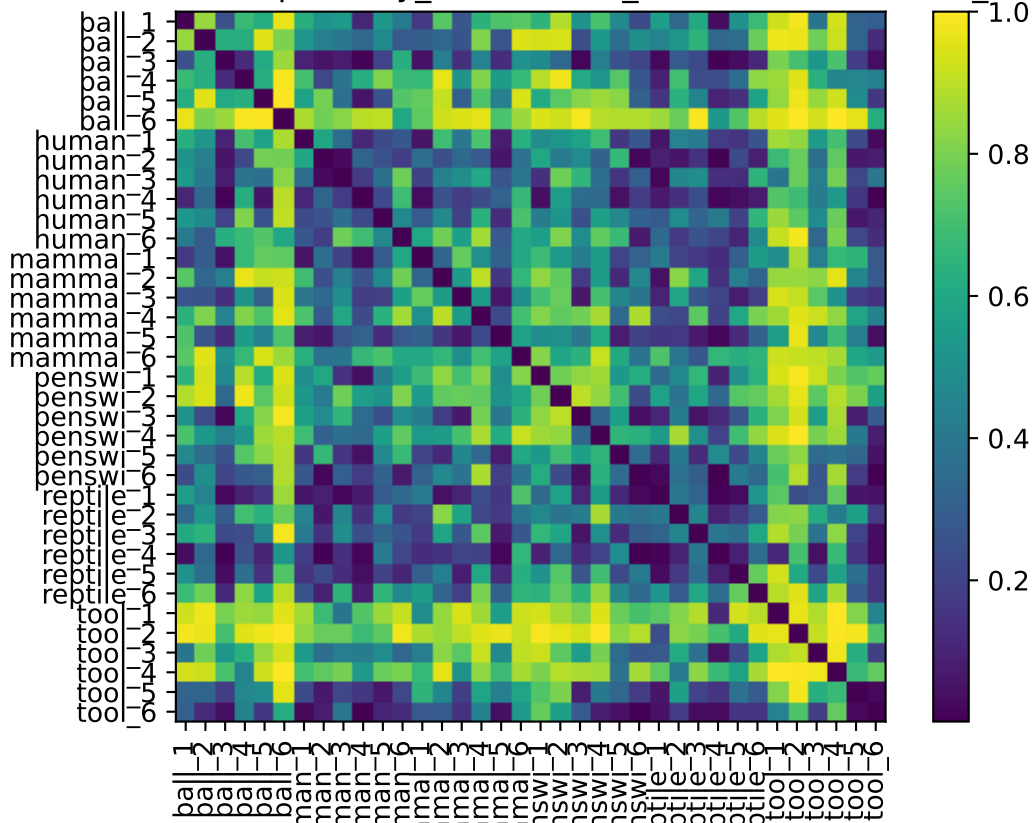blocks.3.multipathway_blocks.1.res_blocks.1.branch2.norm_c

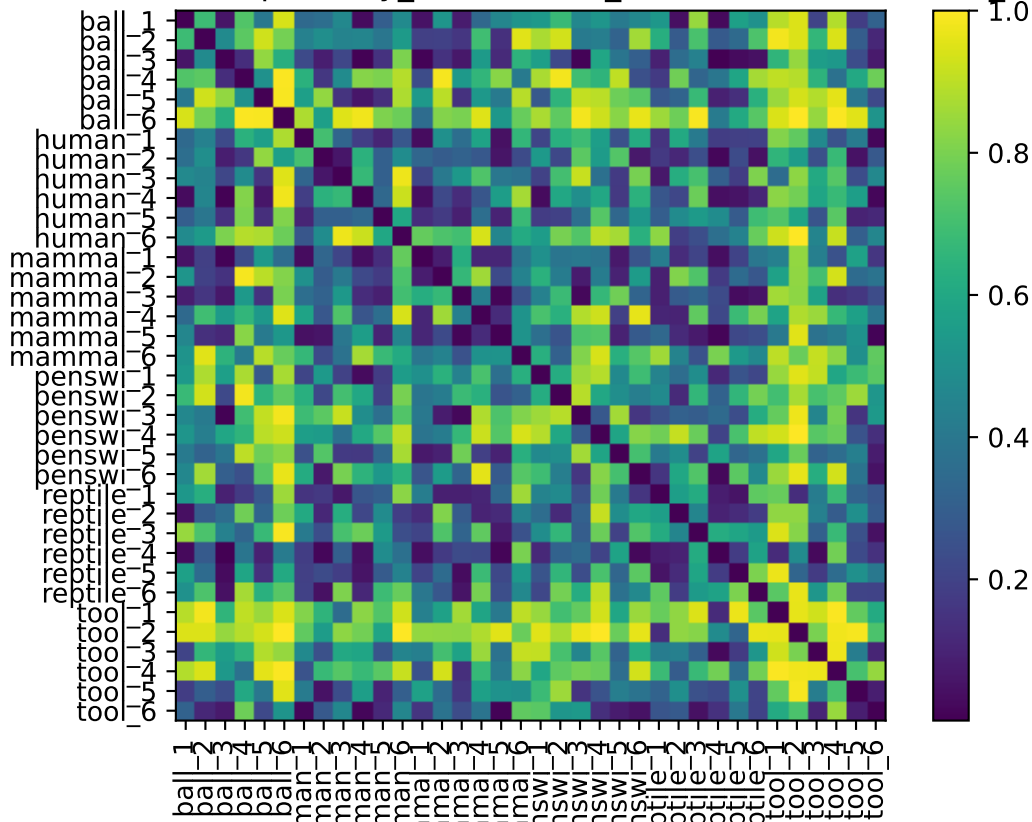blocks.3.multipathway_blocks.1.res_blocks.1.activation

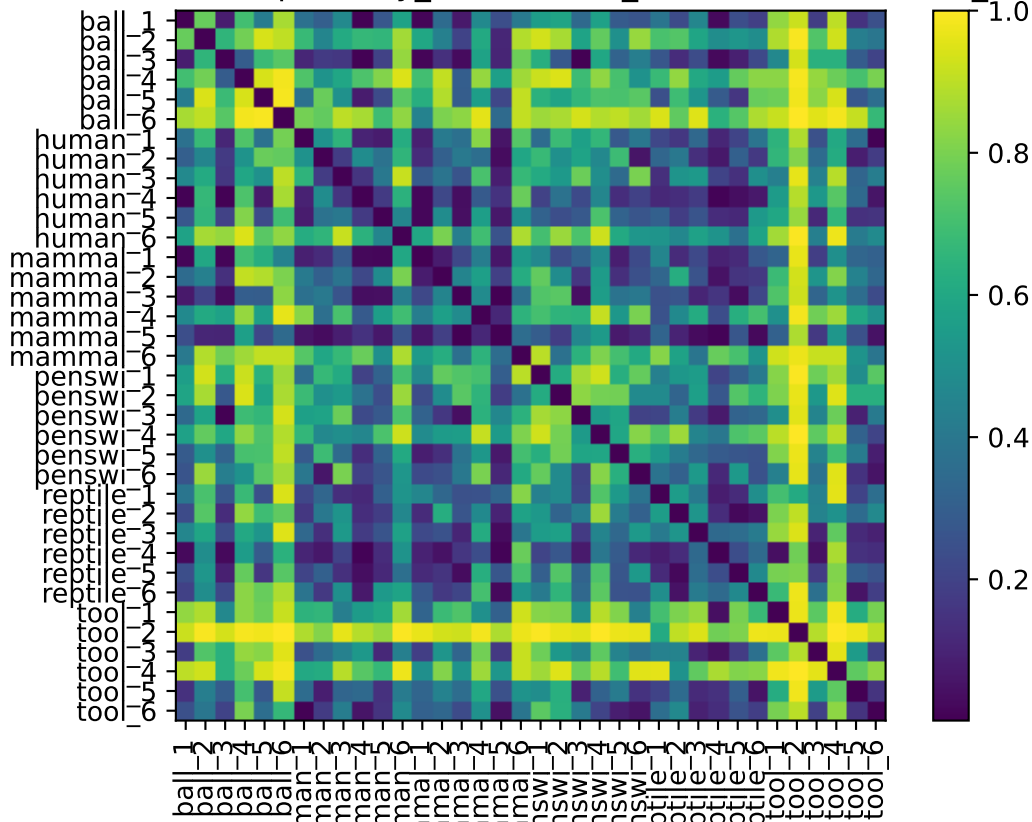blocks.3.multipathway_blocks.1.res_blocks.2.branch2.norm_a

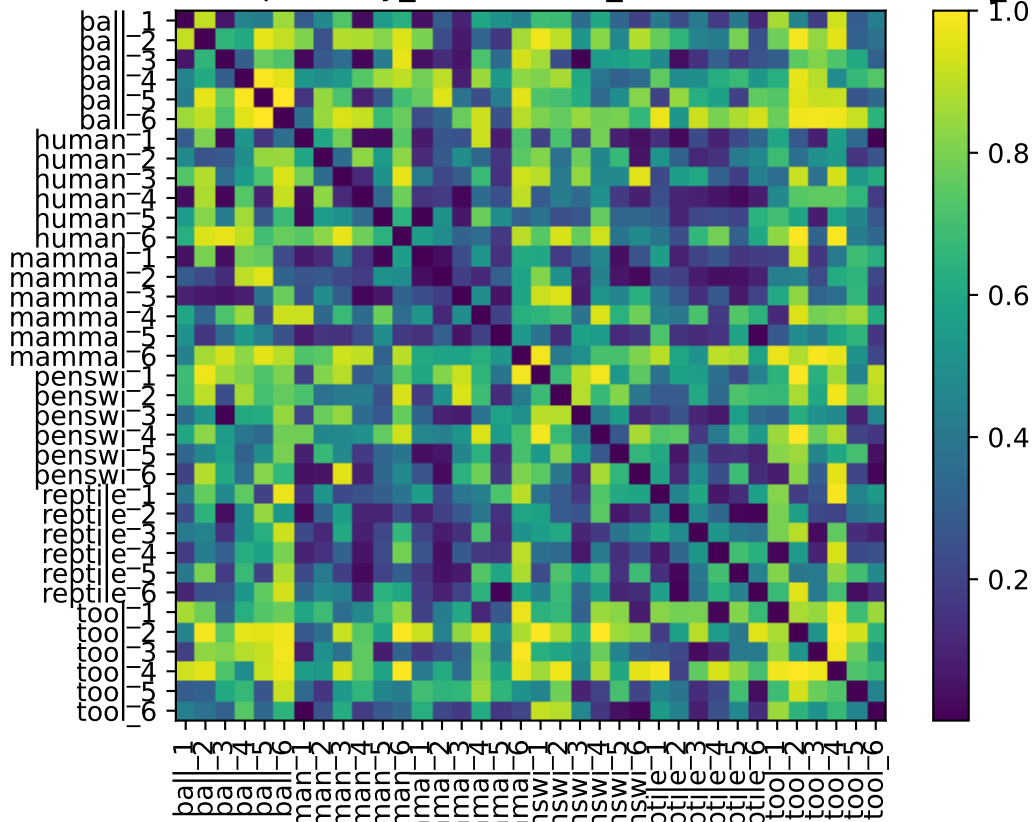blocks.3.multipathway_blocks.1.res_blocks.2.branch2.act_a

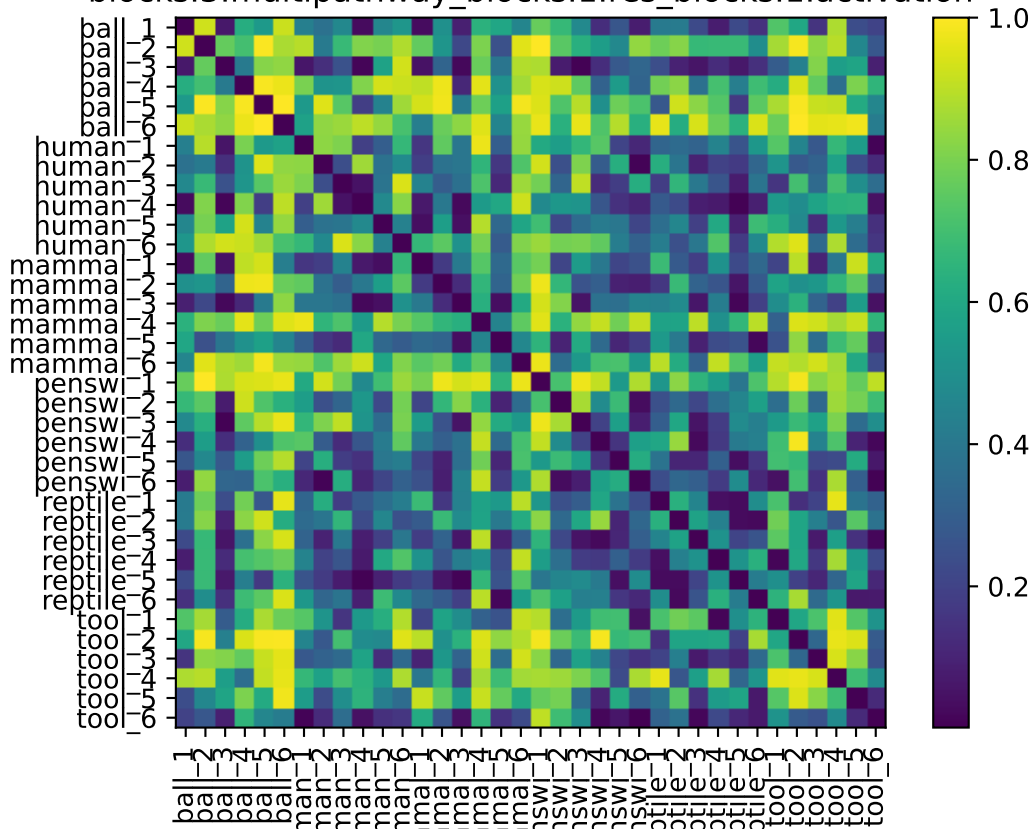blocks.3.multipathway_blocks.1.res_blocks.2.branch2.norm_b

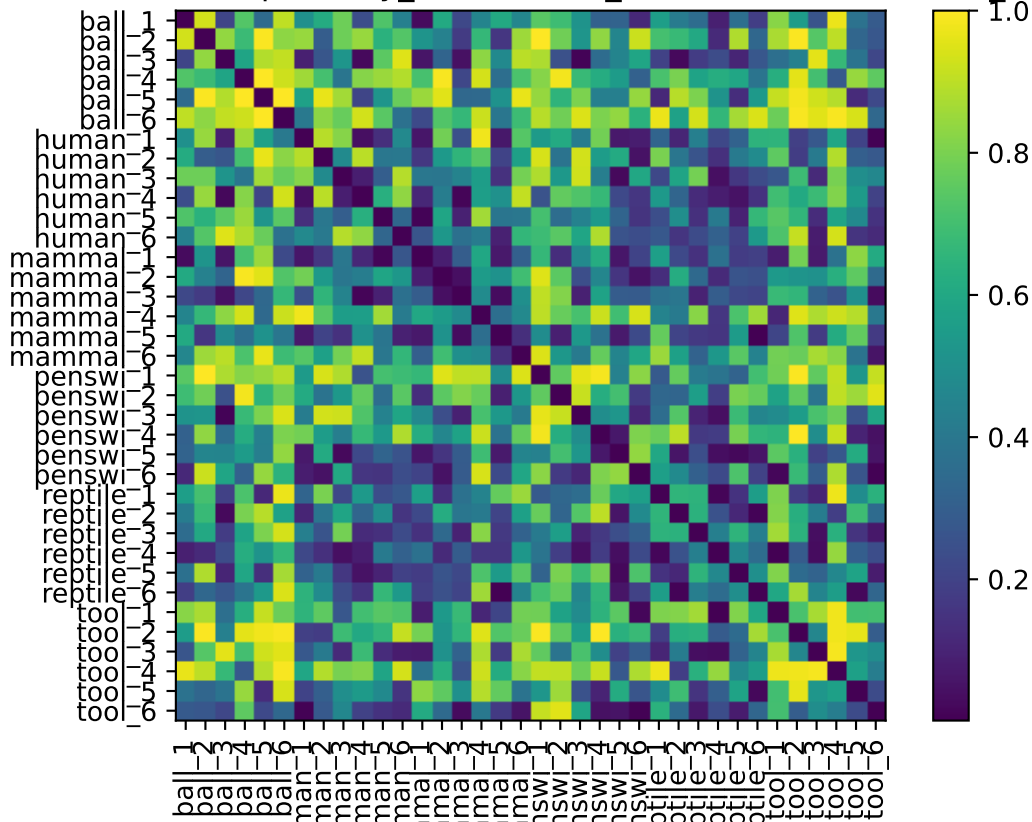blocks.3.multipathway_blocks.1.res_blocks.2.branch2.act_b

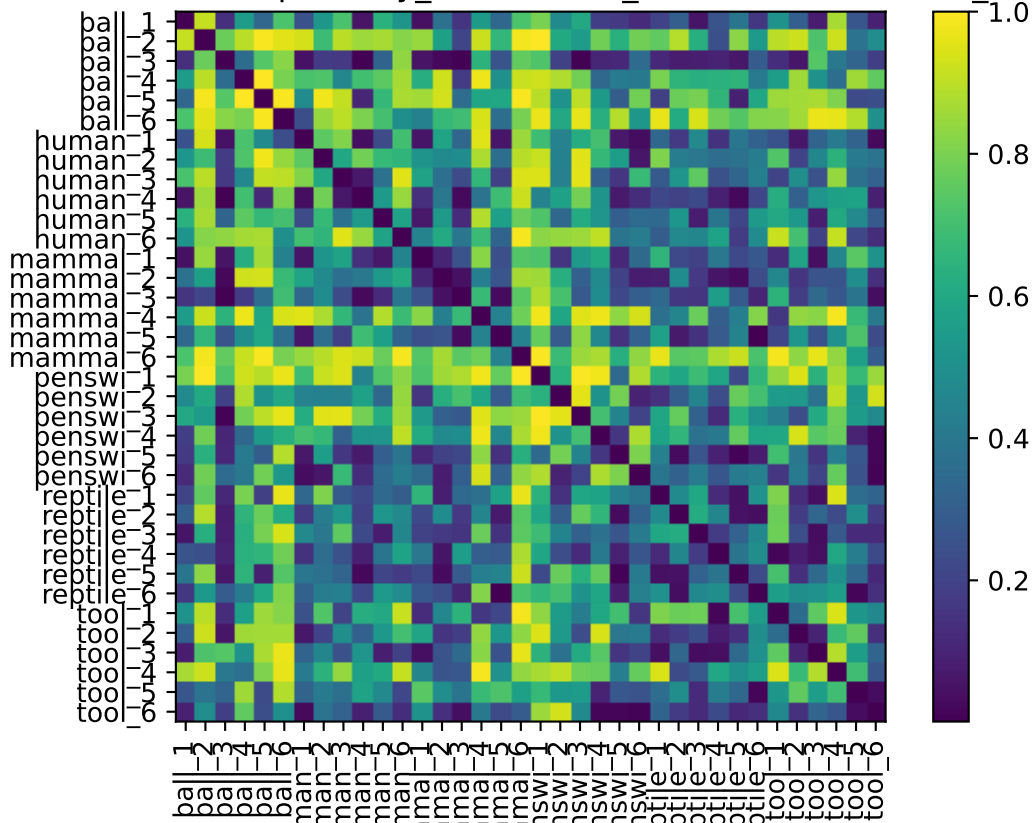blocks.3.multipathway_blocks.1.res_blocks.2.branch2.norm_c

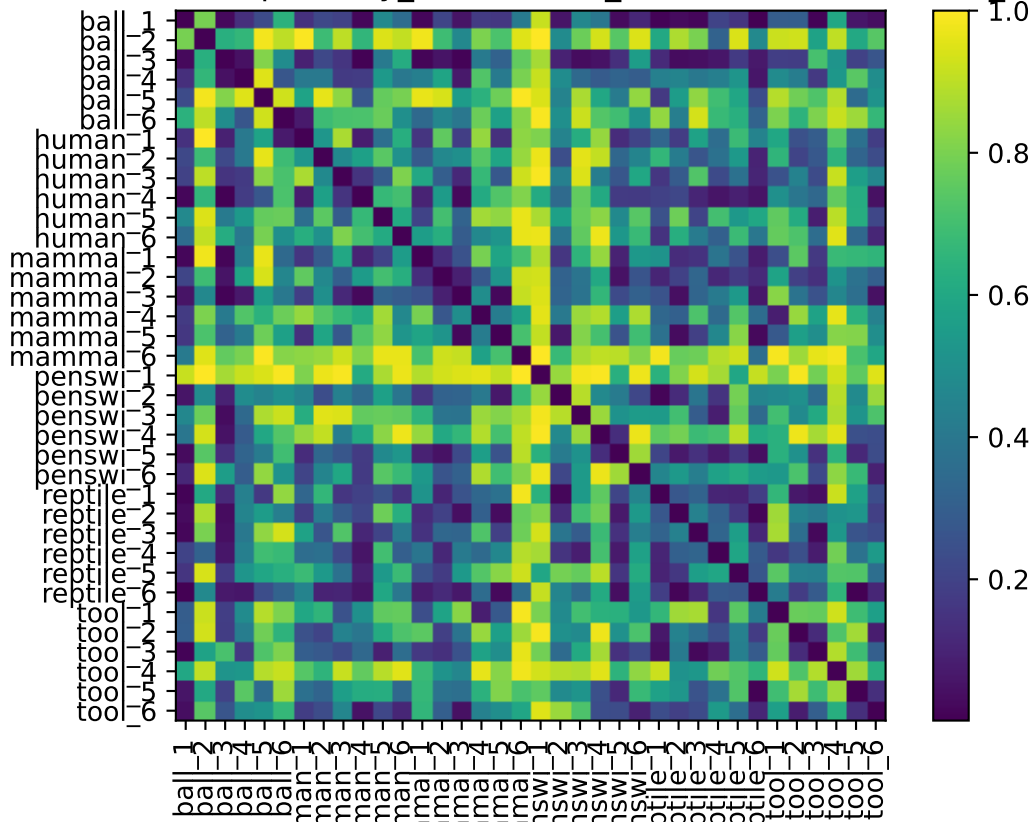blocks.3.multipathway_blocks.1.res_blocks.2.activation

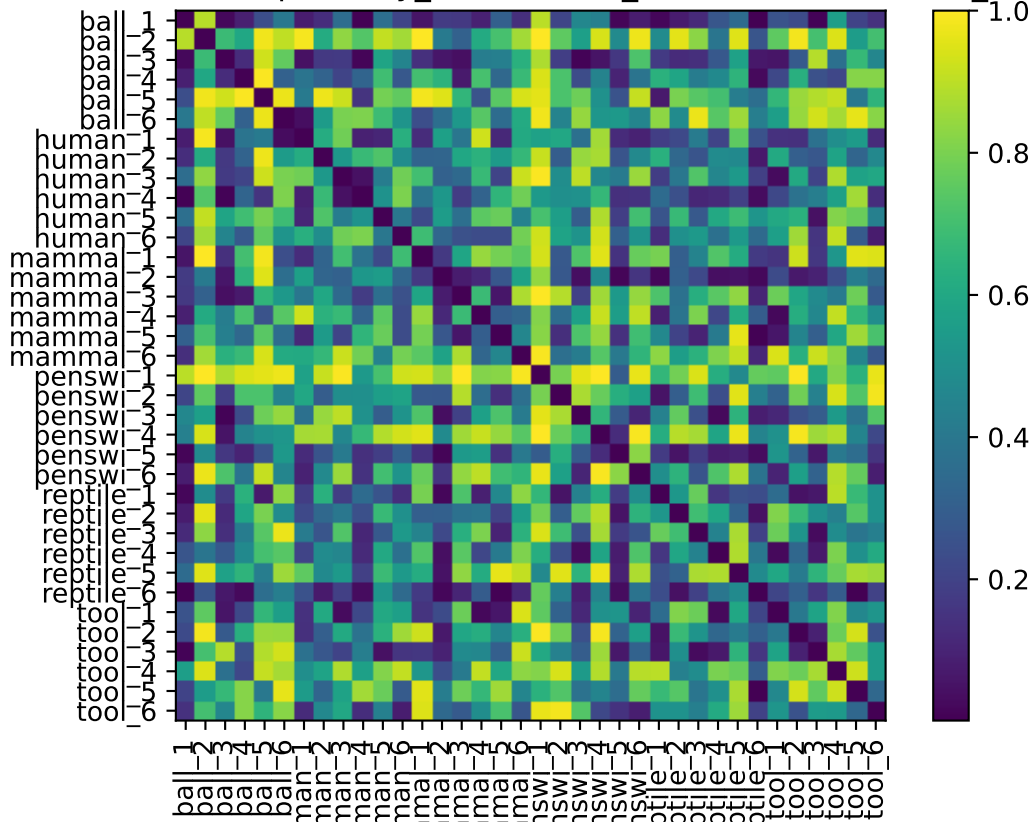blocks.3.multipathway_blocks.1.res_blocks.3.branch2.norm_a

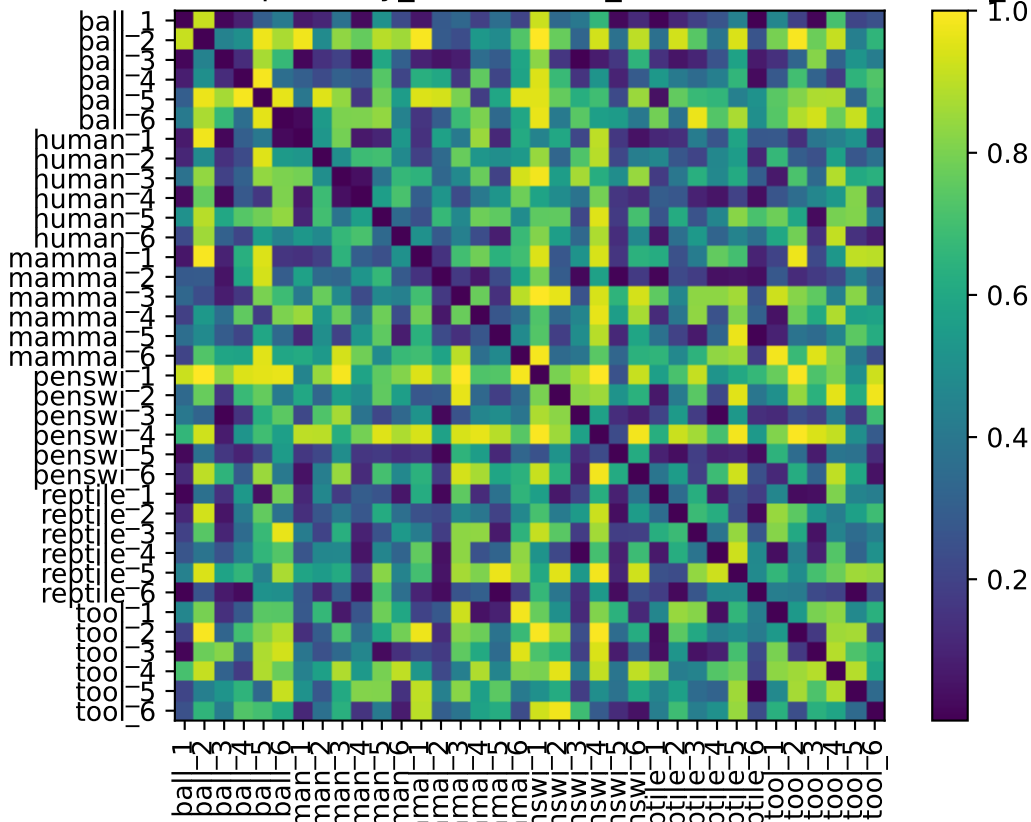blocks.3.multipathway_blocks.1.res_blocks.3.branch2.act_a

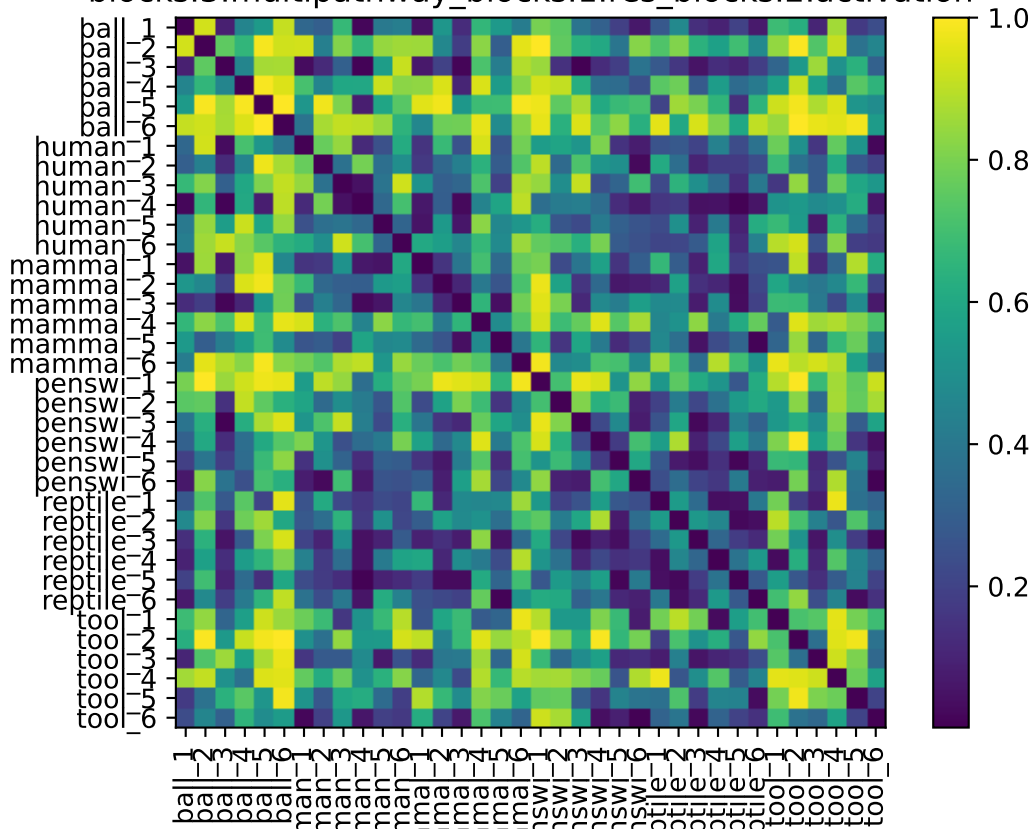blocks.3.multipathway_blocks.1.res_blocks.3.branch2.norm_b

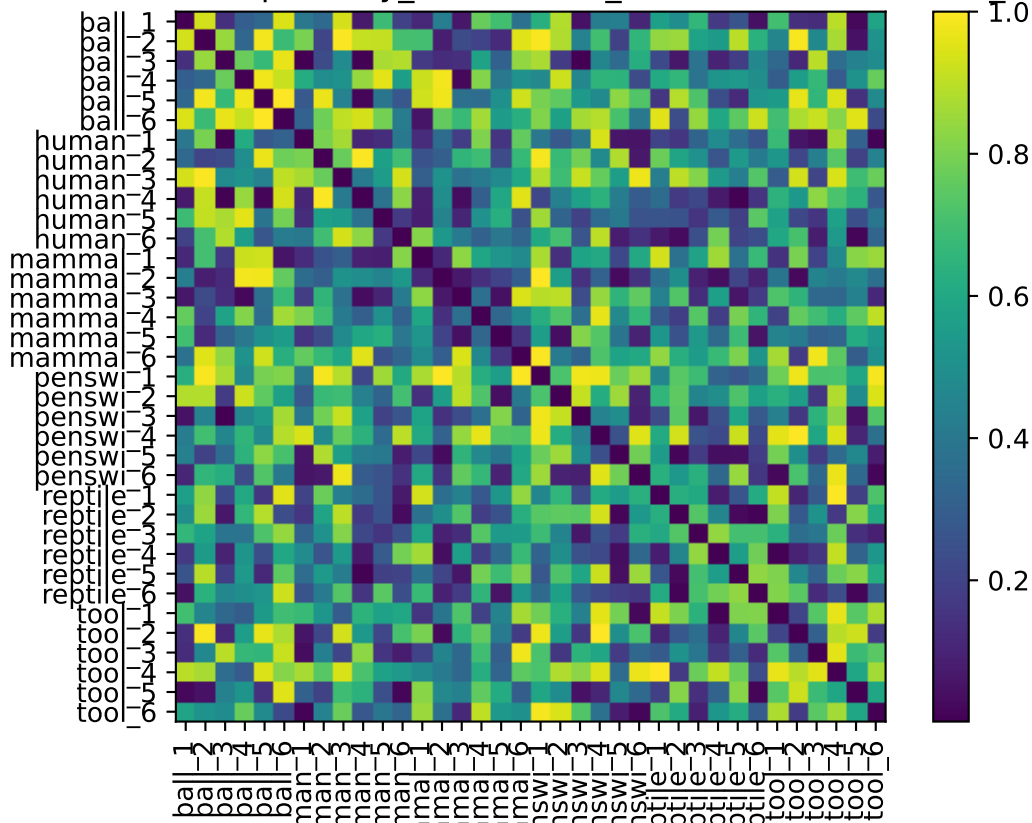blocks.3.multipathway_blocks.1.res_blocks.3.branch2.act_b

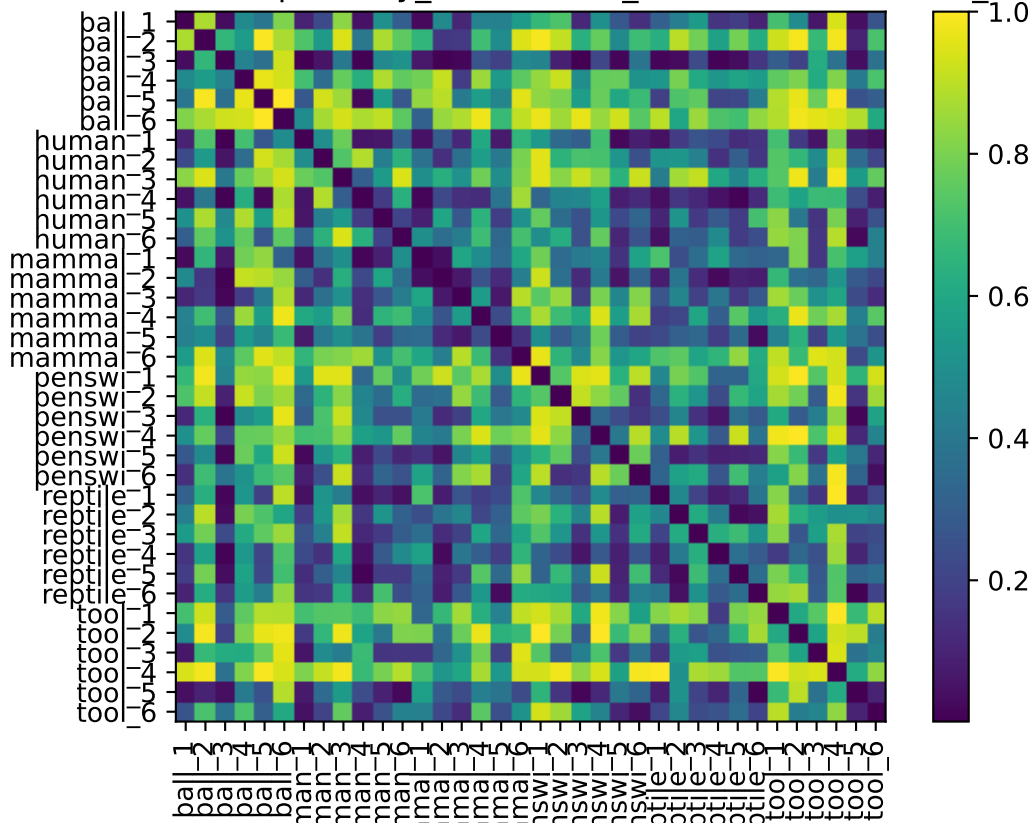blocks.3.multipathway_blocks.1.res_blocks.3.branch2.norm_c

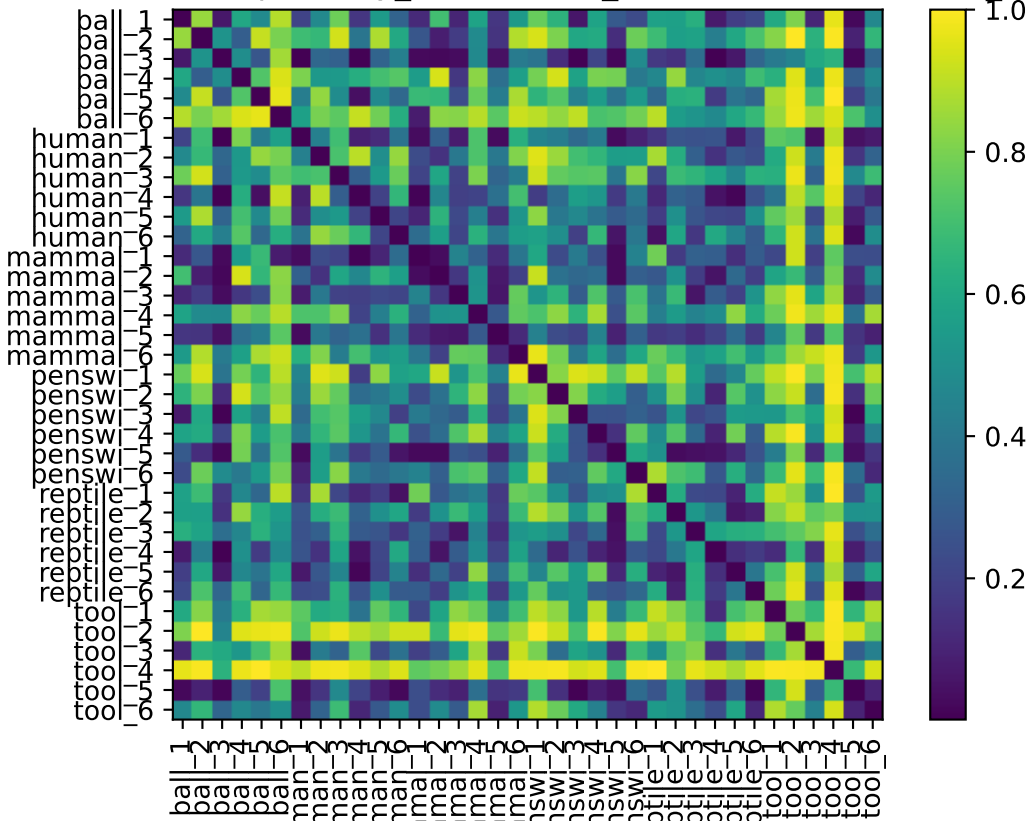blocks.3.multipathway_blocks.1.res_blocks.3.activation

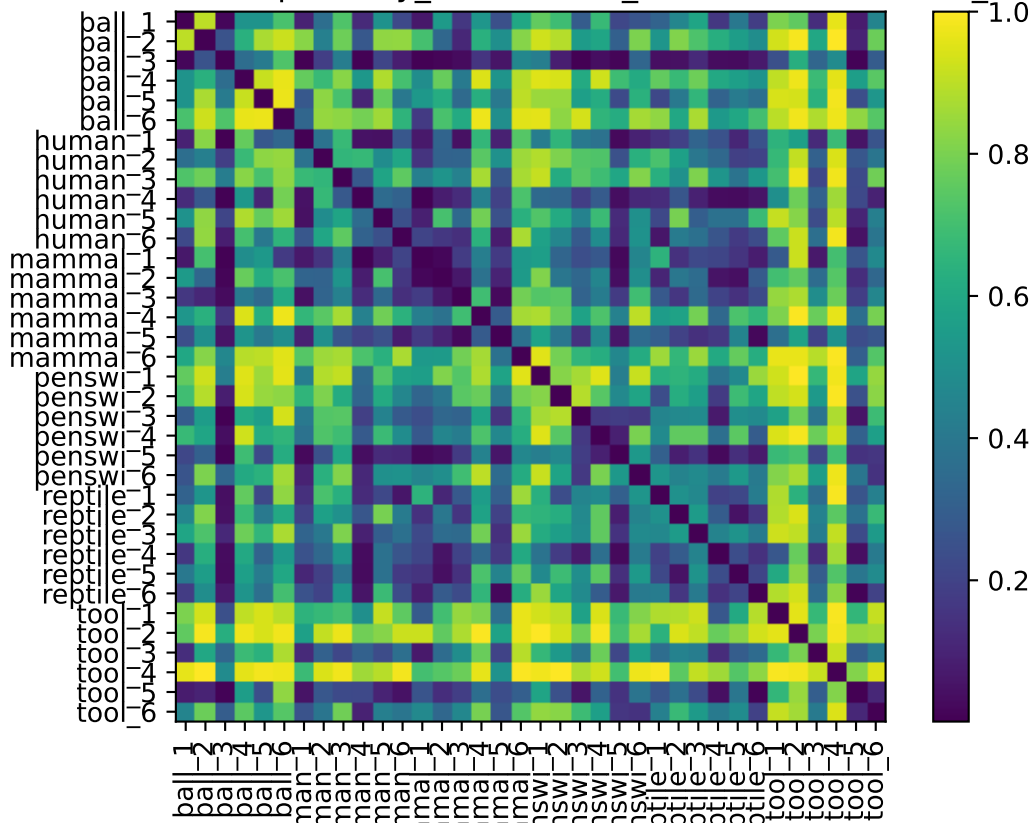blocks.3.multipathway_blocks.1.res_blocks.4.branch2.norm_a

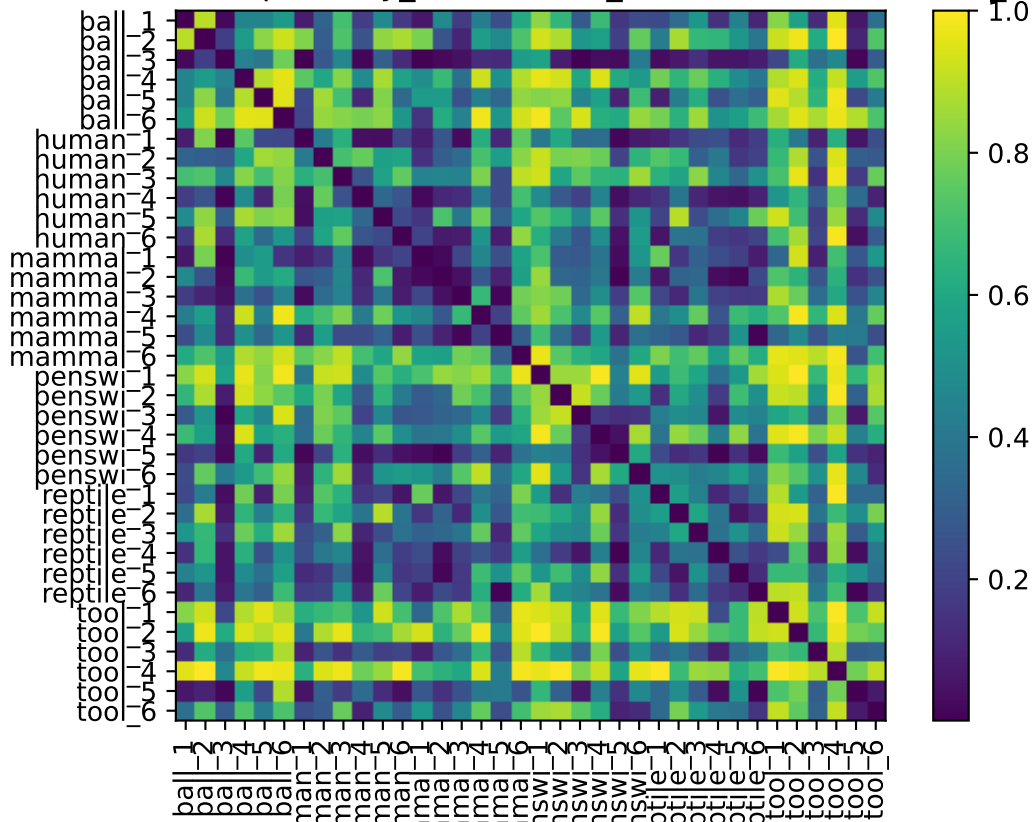blocks.3.multipathway_blocks.1.res_blocks.4.branch2.act_a

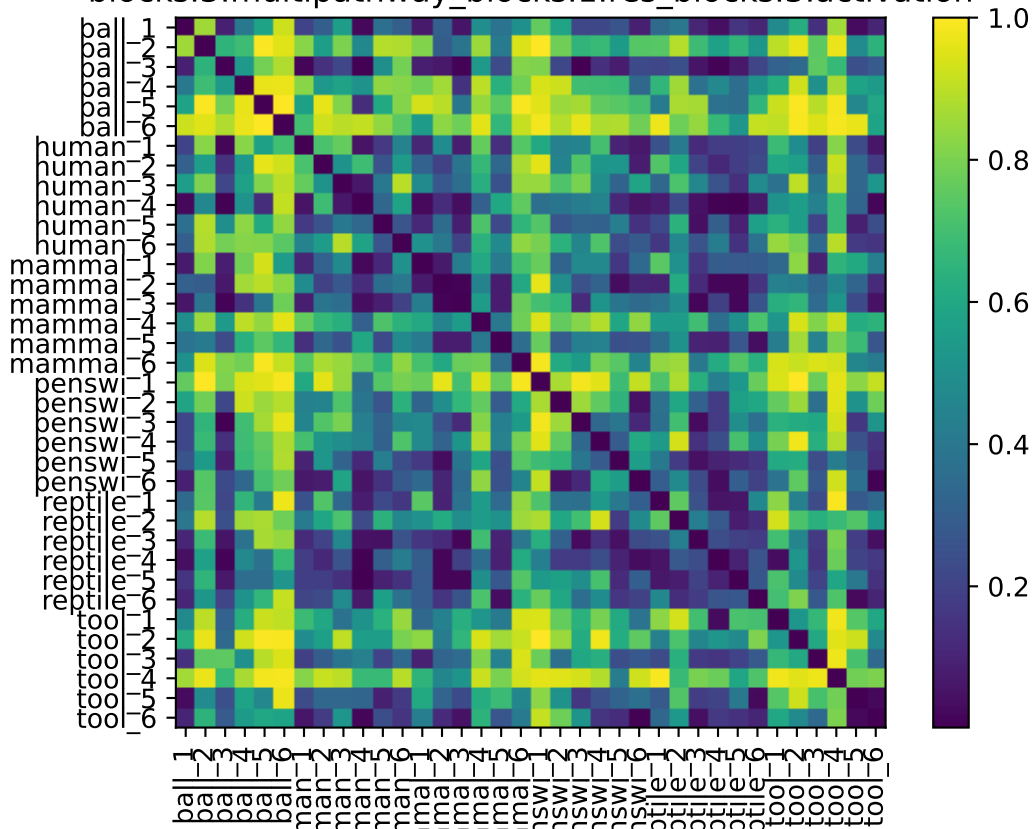blocks.3.multipathway_blocks.1.res_blocks.4.branch2.norm_b

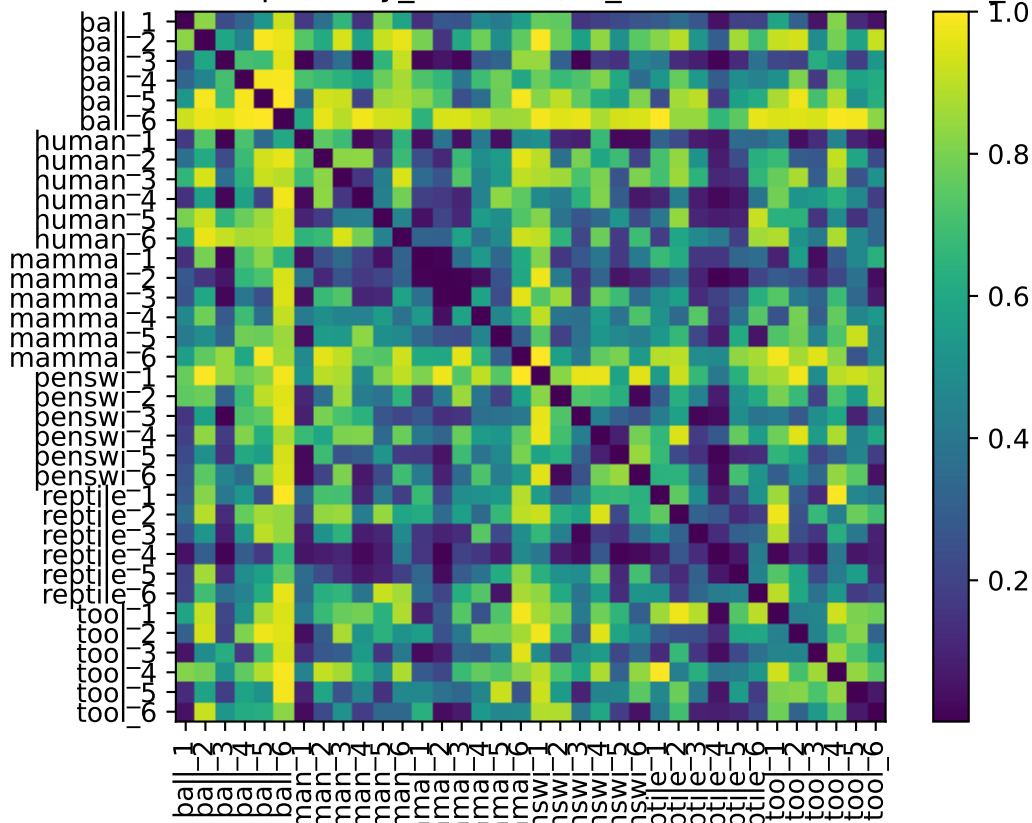blocks.3.multipathway_blocks.1.res_blocks.4.branch2.act_b

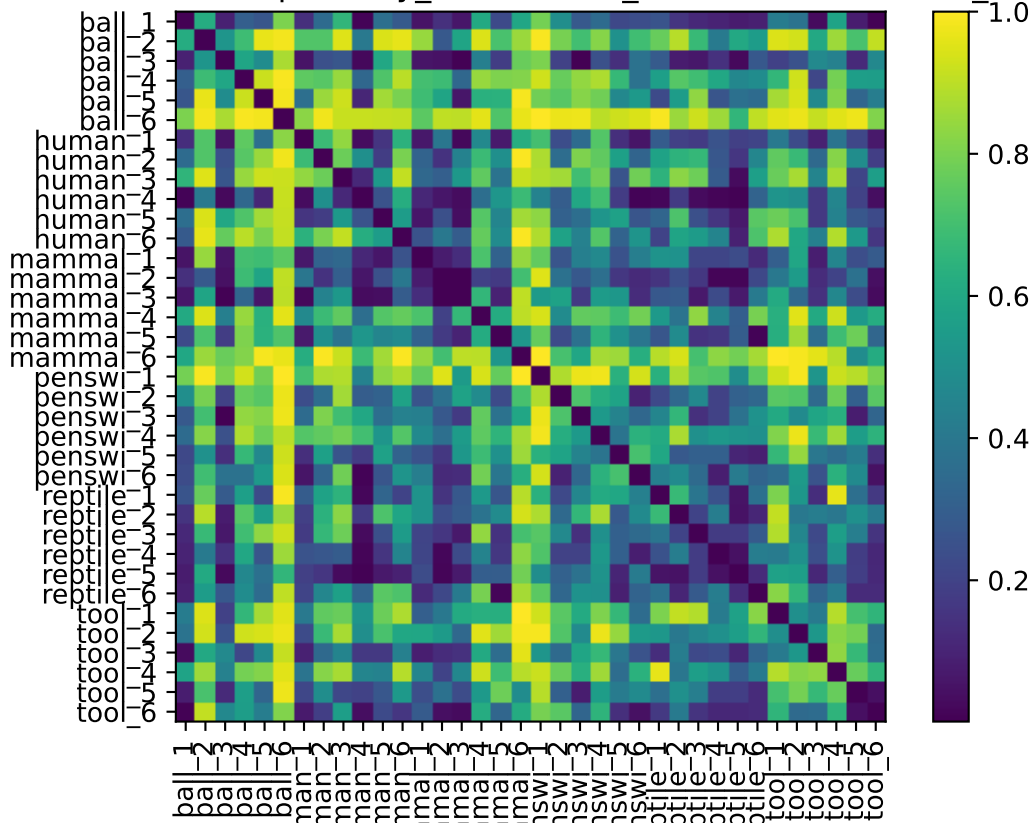blocks.3.multipathway_blocks.1.res_blocks.4.branch2.norm_c

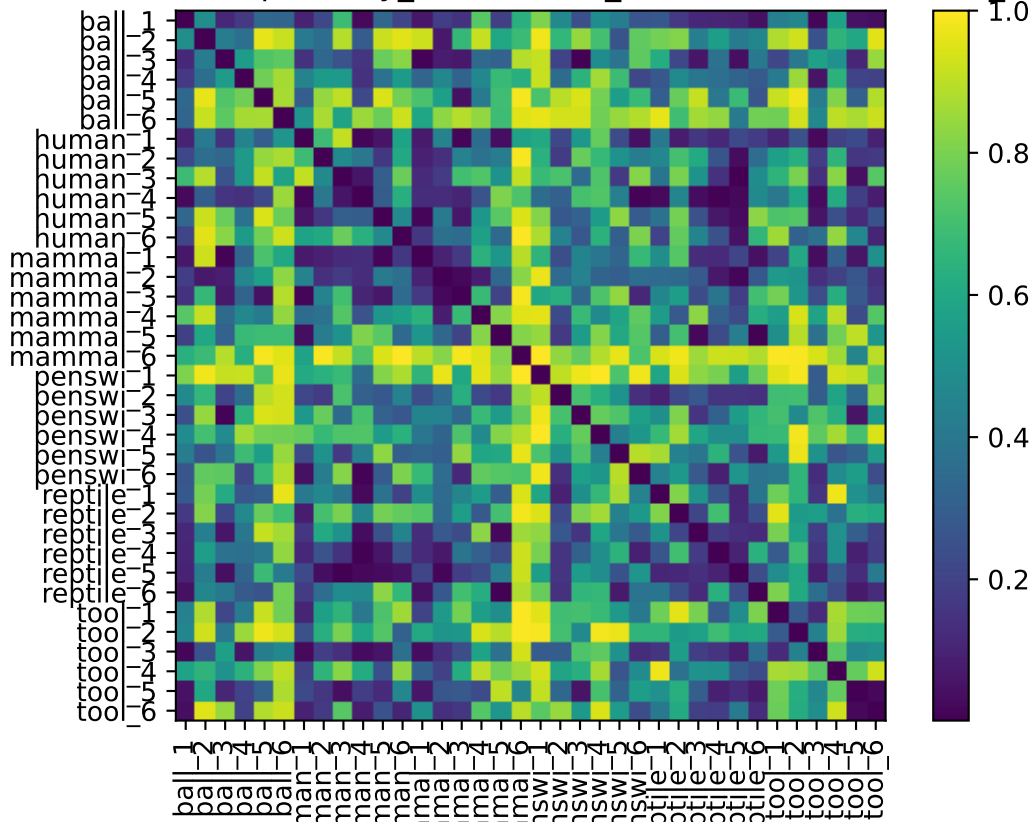blocks.3.multipathway_blocks.1.res_blocks.4.activation

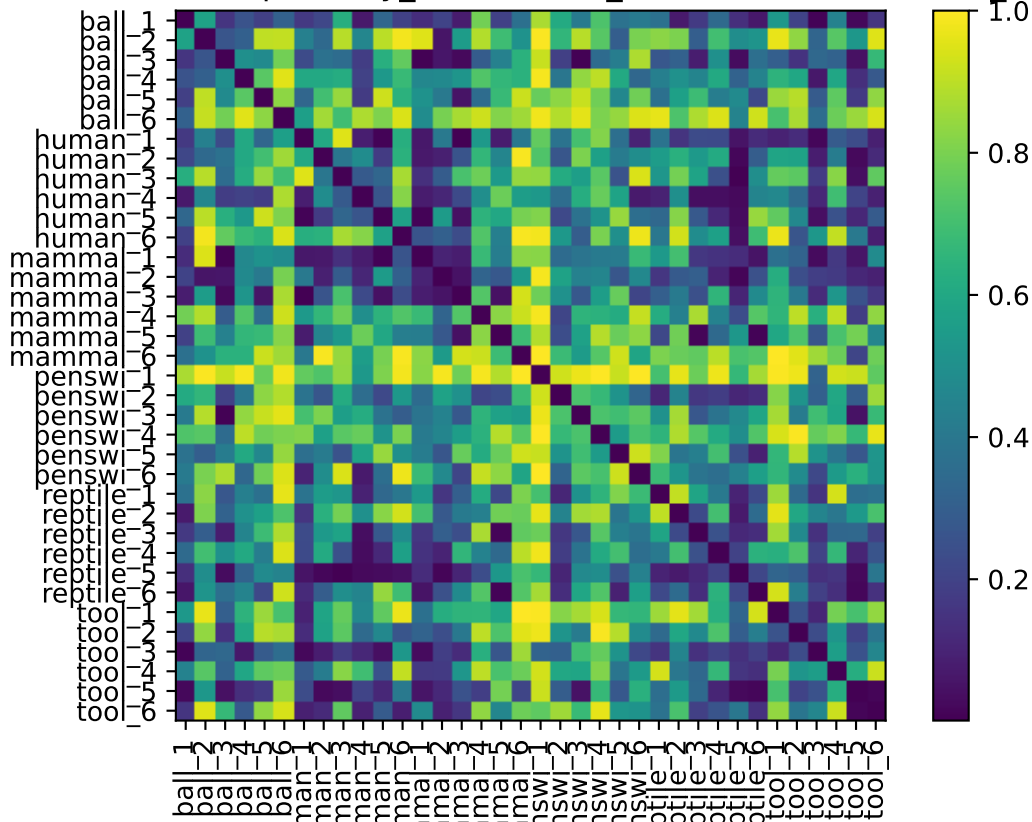blocks.3.multipathway_blocks.1.res_blocks.5.branch2.norm_a

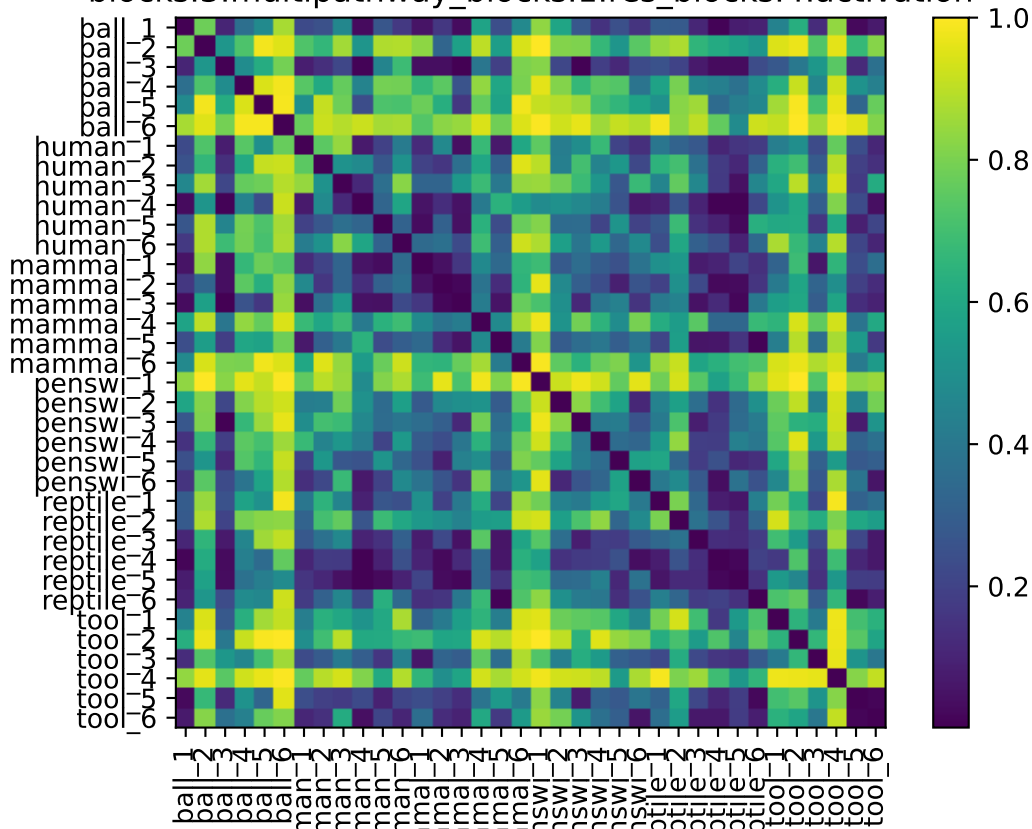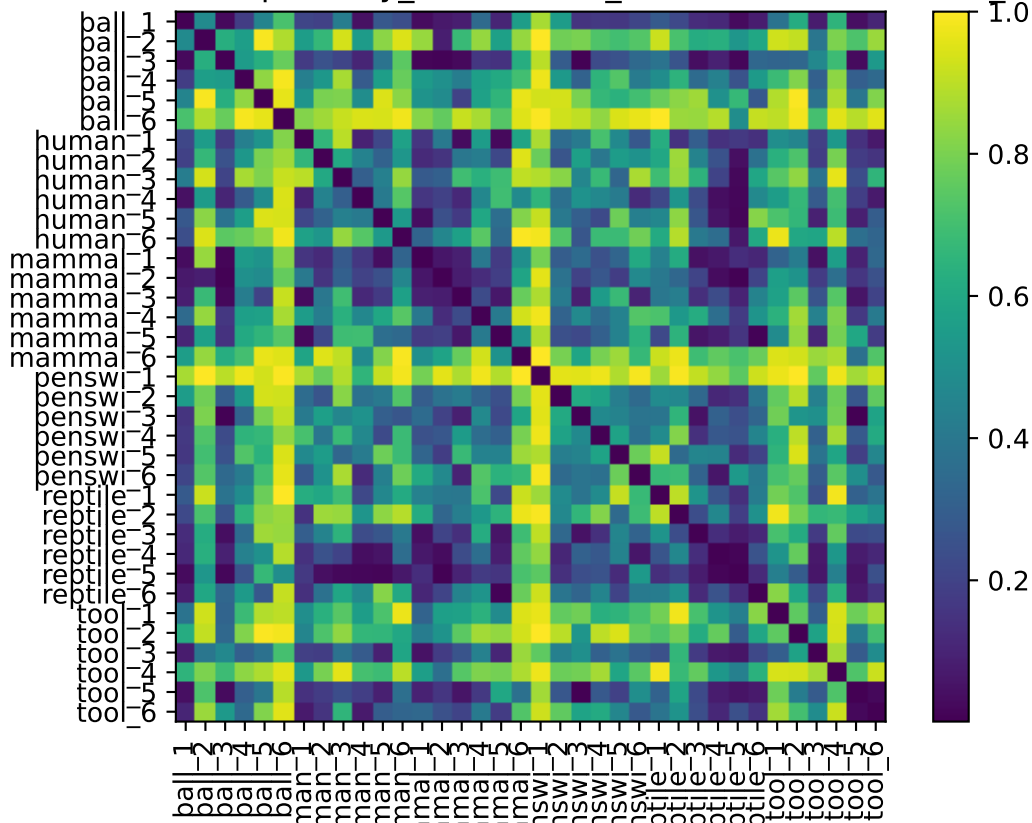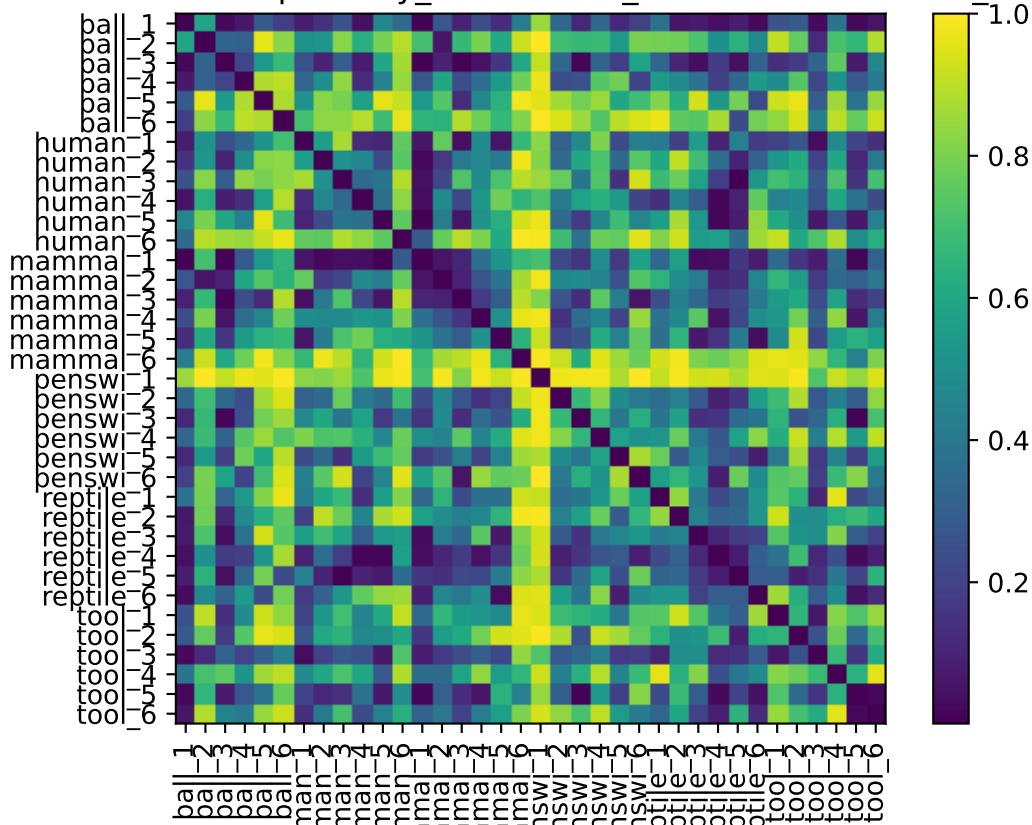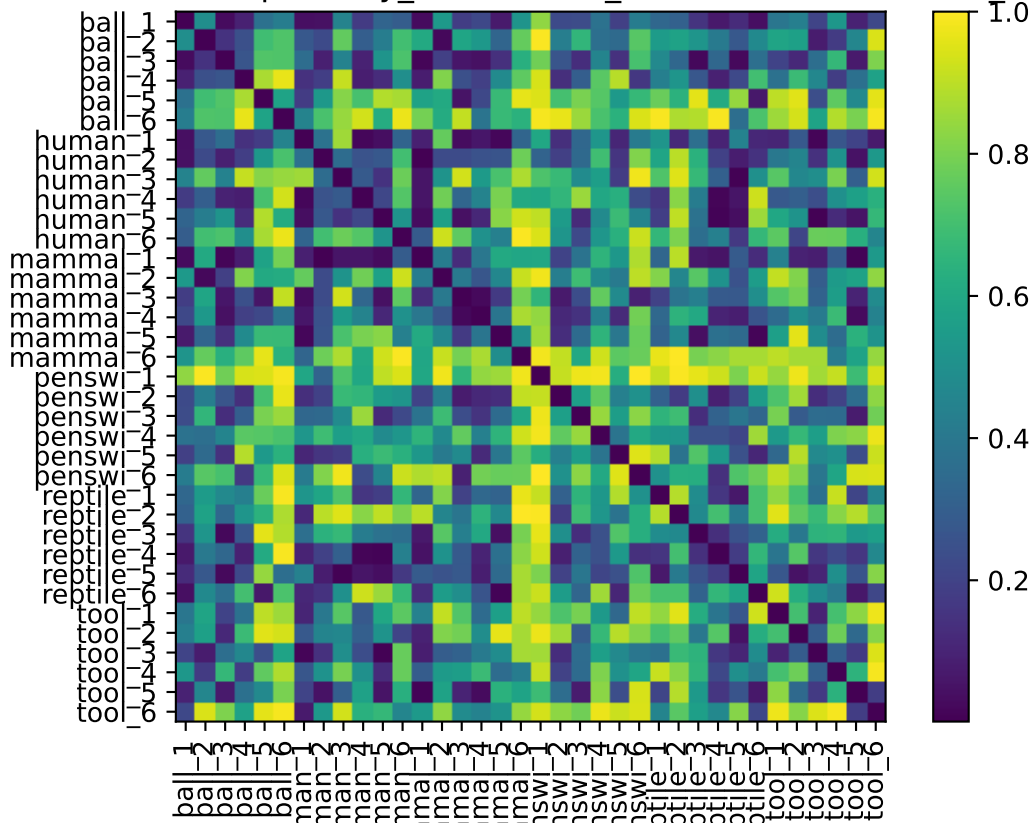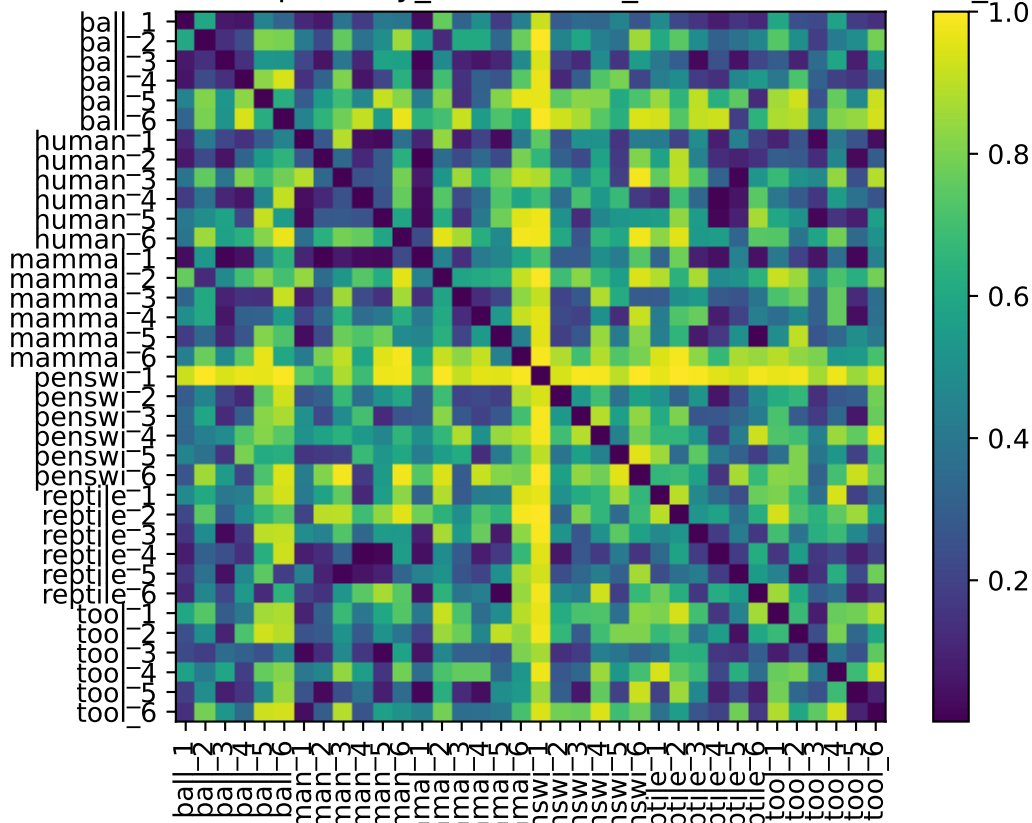blocks.3.multipathway_blocks.1.res_blocks.5.branch2.act_a
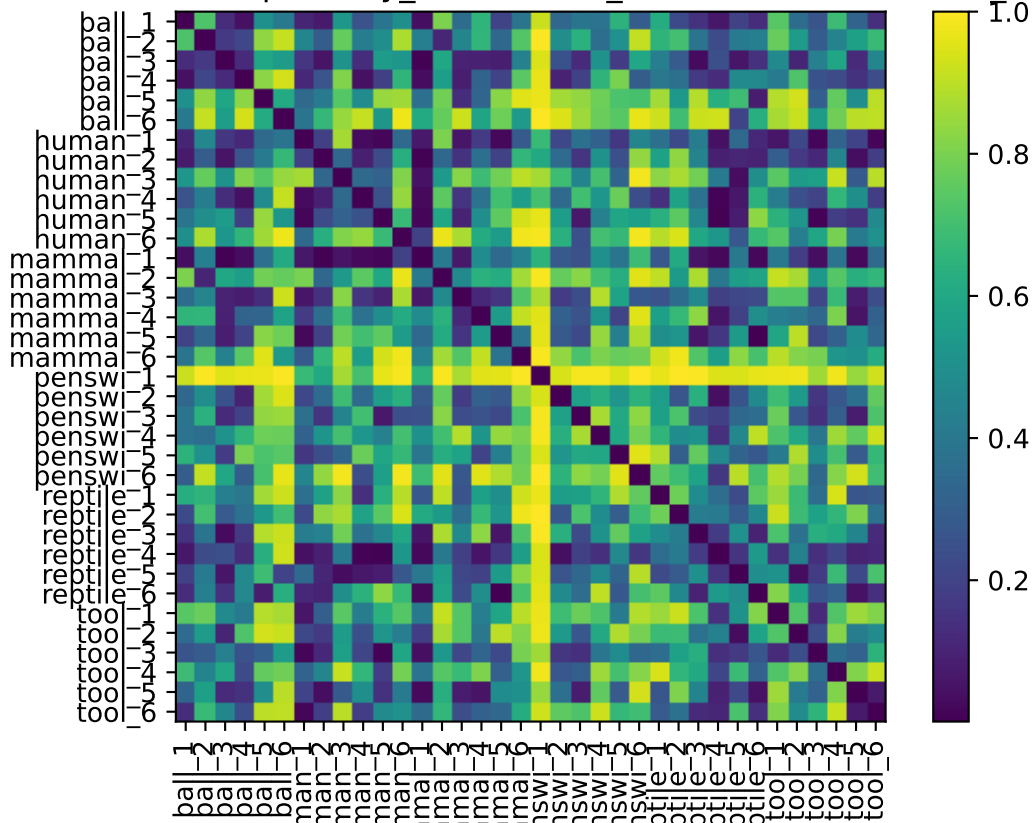
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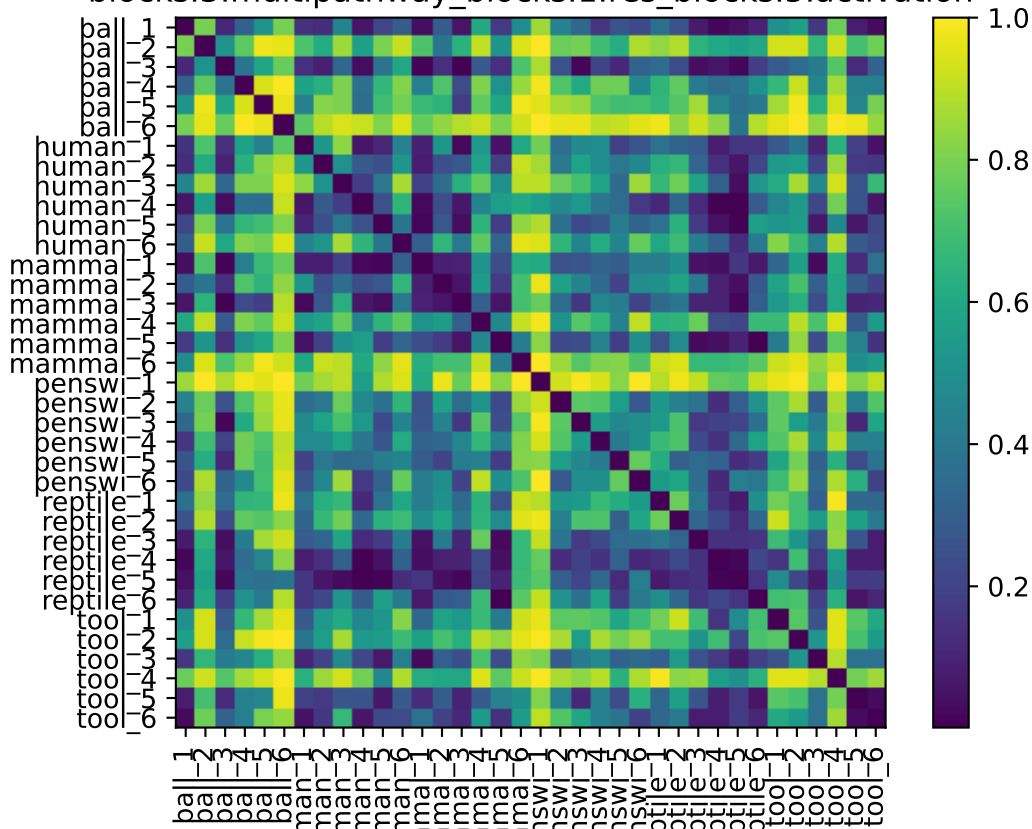
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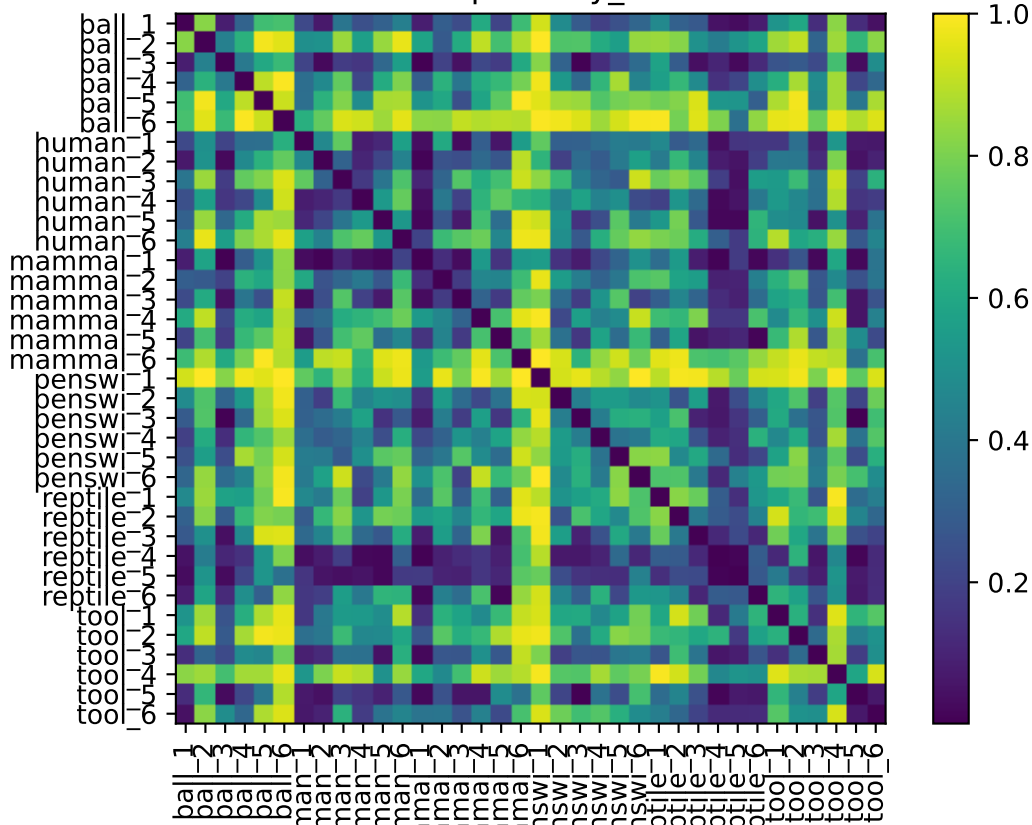
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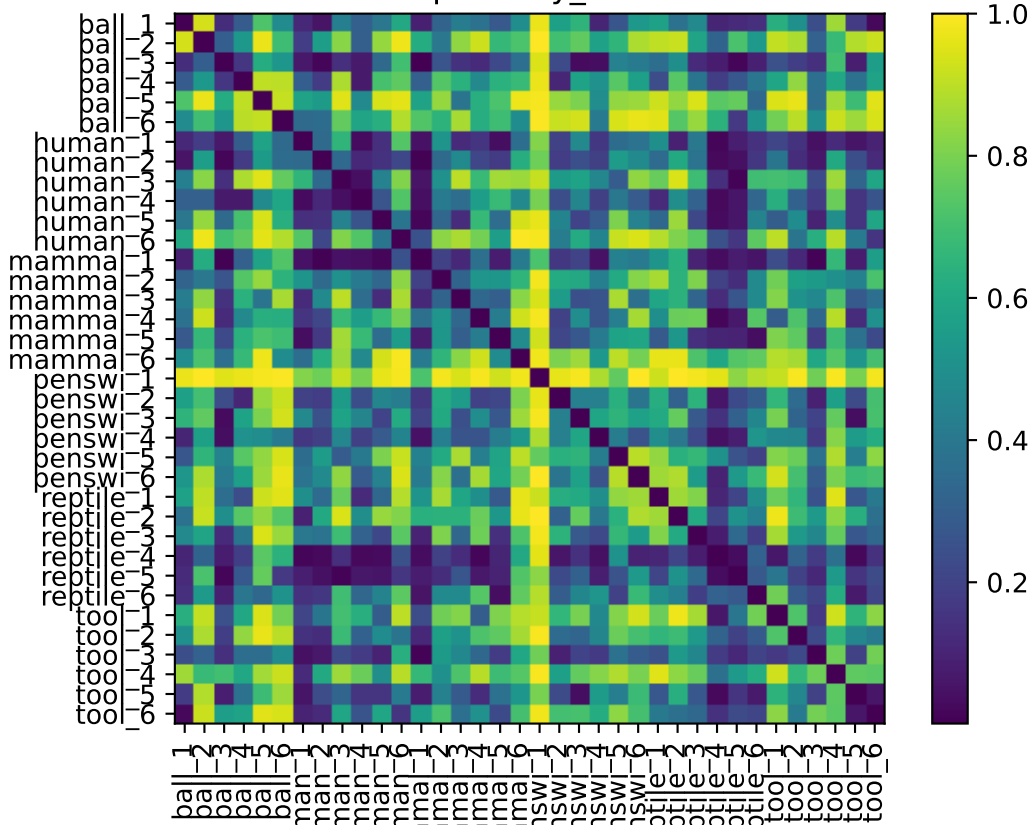
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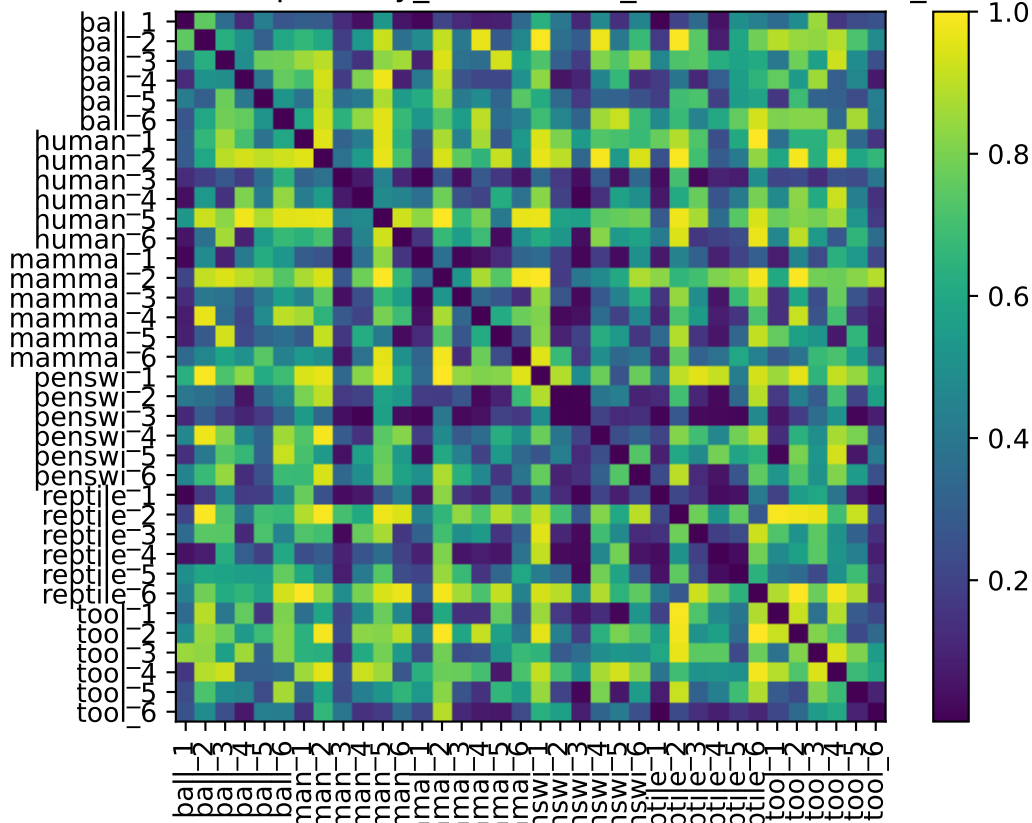
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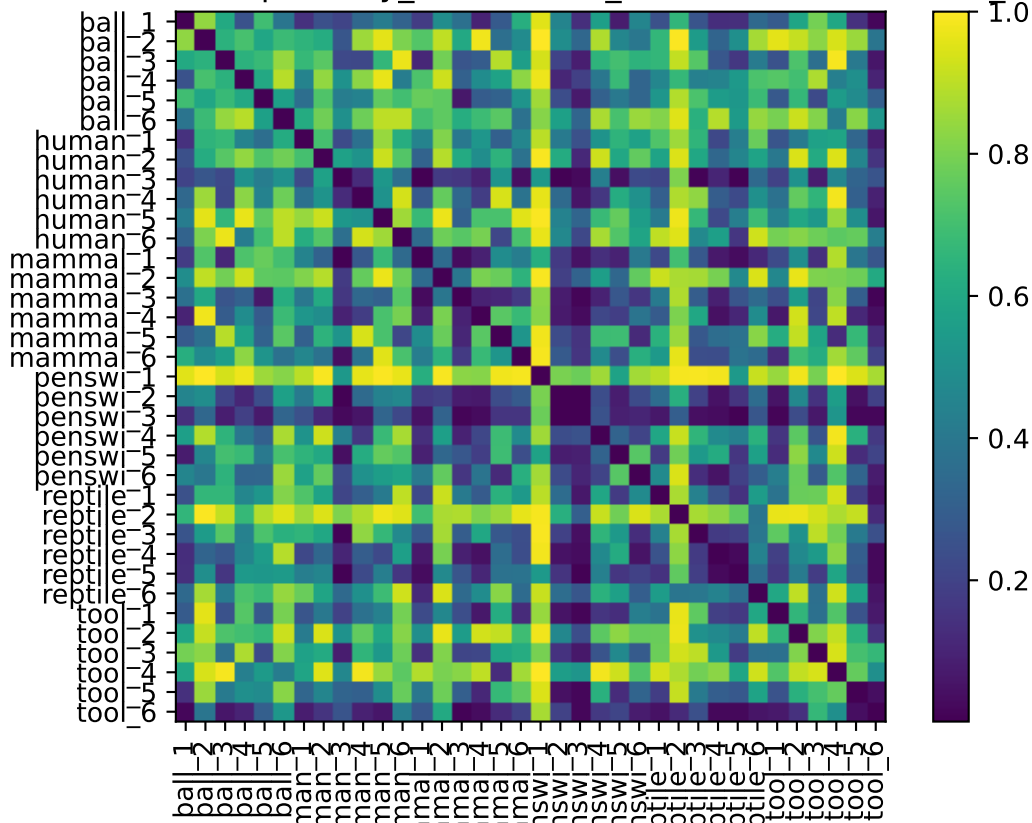
blocks.3.multipathway_fusion.activation

blocks.4.multipathway_blocks.0.res_blocks.0.branch1_norm

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blocks.4.multipathway_blocks.0.res_blocks.0.branch2.act_a

blocks.4.multipathway_blocks.0.res_blocks.0.branch2.norm_b

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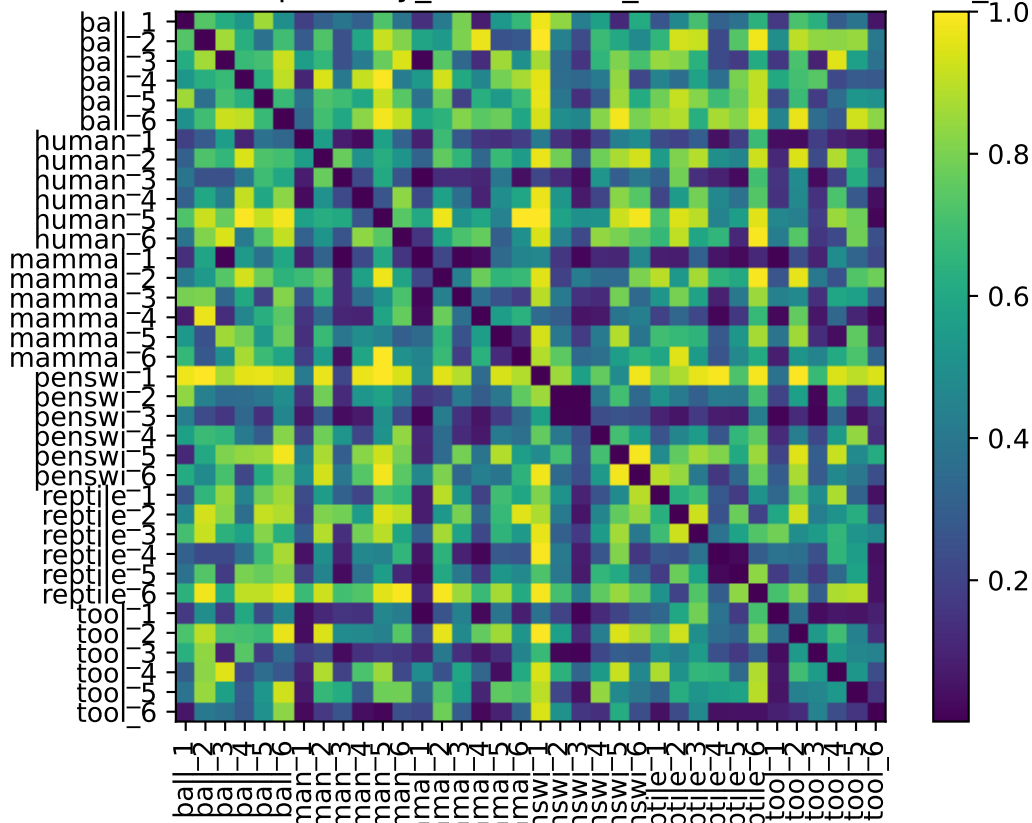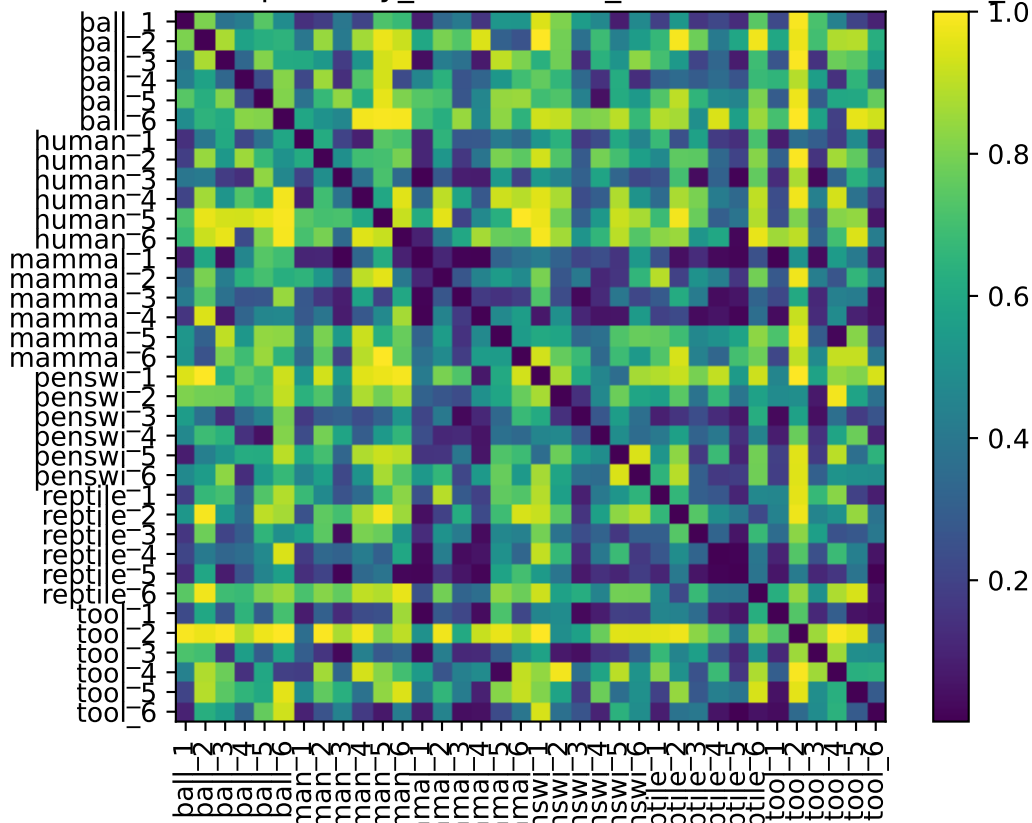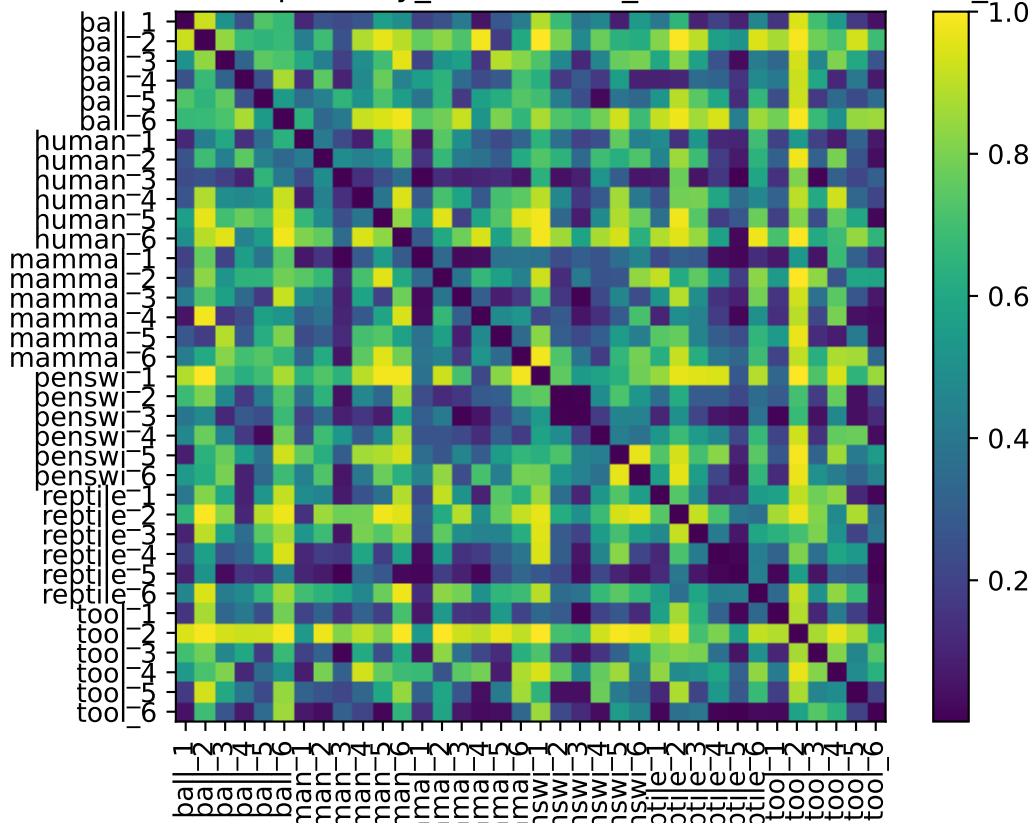blocks.4.multipathway_blocks.0.res_blocks.1.branch2.norm_a

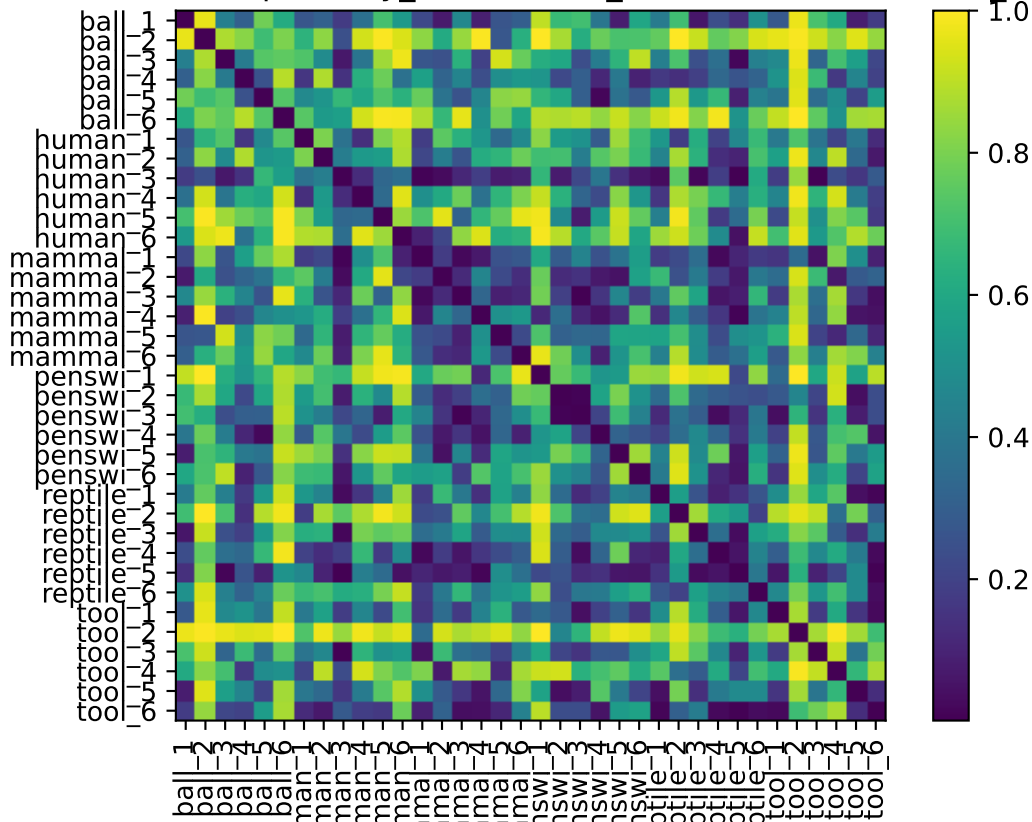blocks.4.multipathway_blocks.0.res_blocks.1.branch2.act_a

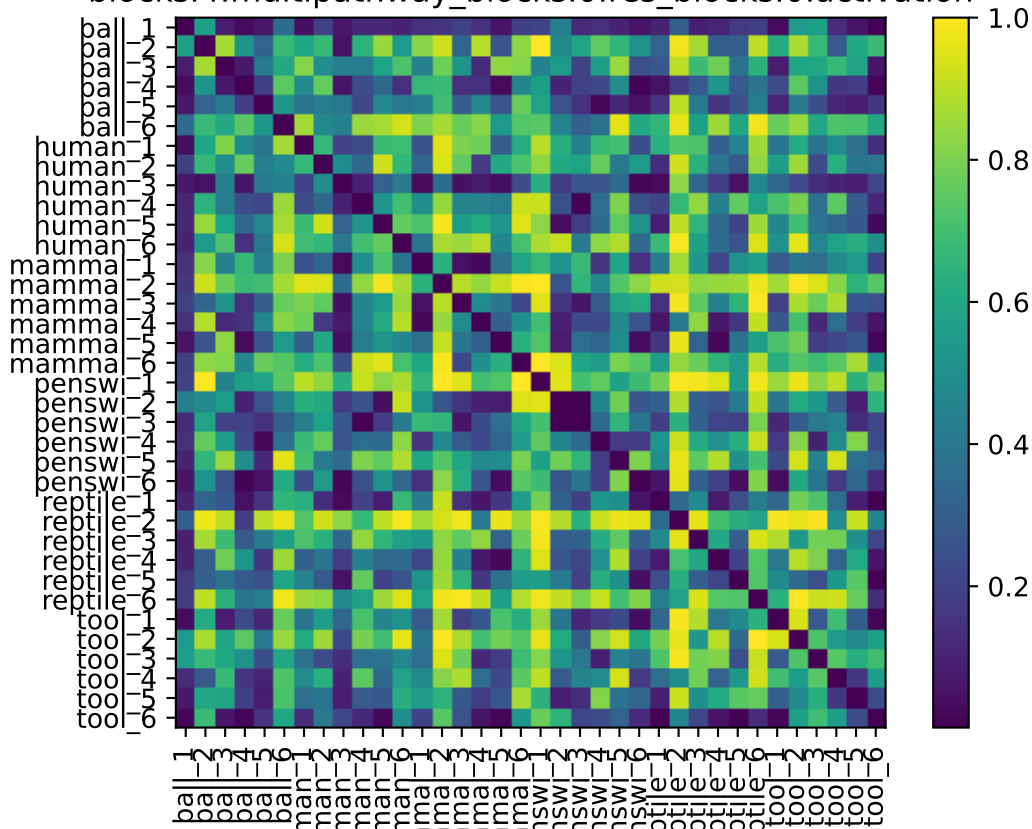blocks.4.multipathway_blocks.0.res_blocks.1.branch2.norm_b

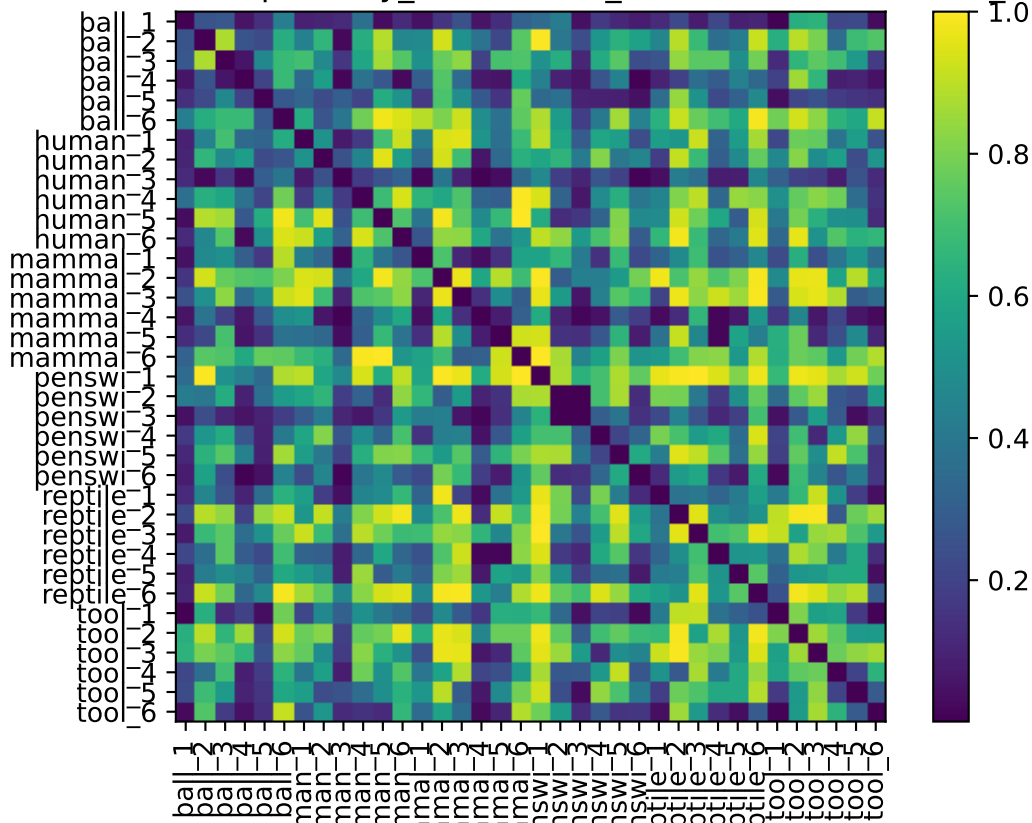blocks.4.multipathway_blocks.0.res_blocks.1.branch2.act_b

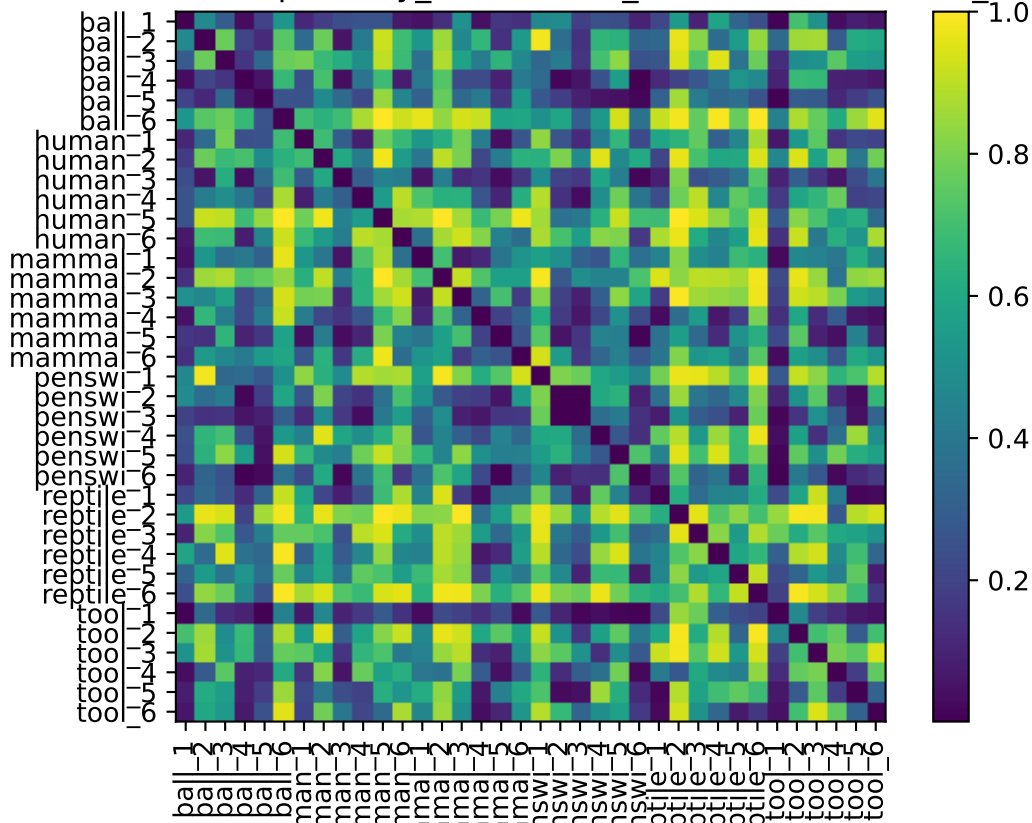blocks.4.multipathway_blocks.0.res_blocks.1.branch2.norm_c

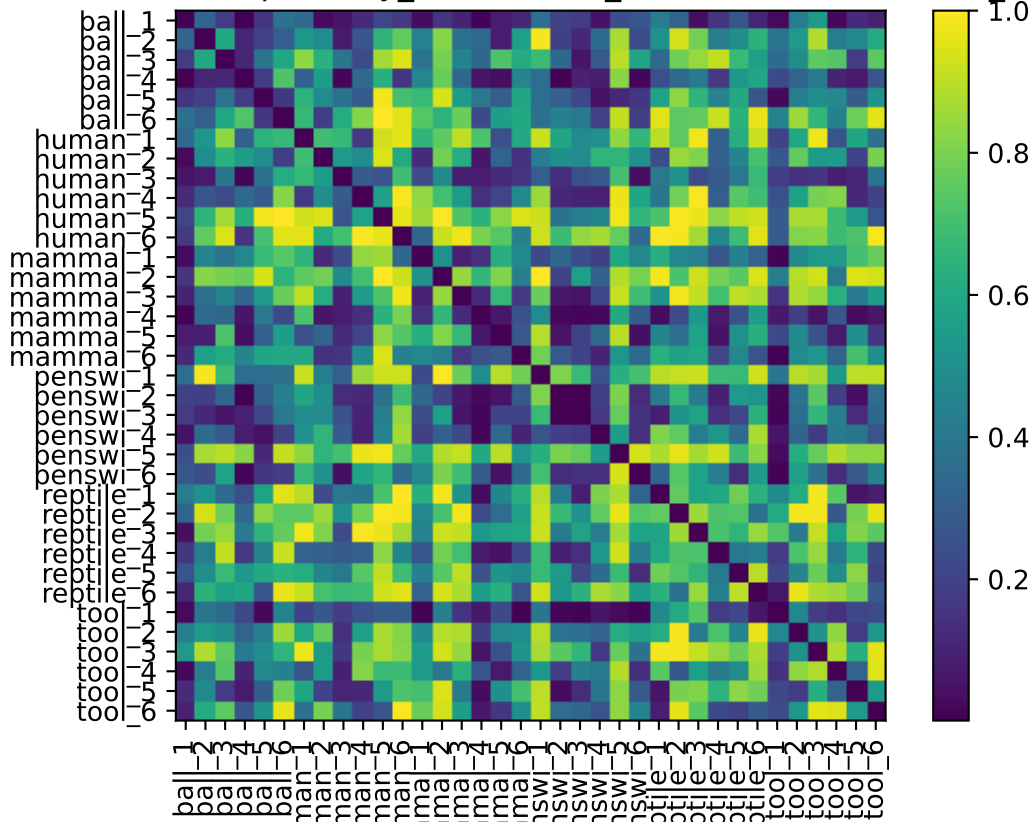blocks.4.multipathway_blocks.0.res_blocks.1.activation

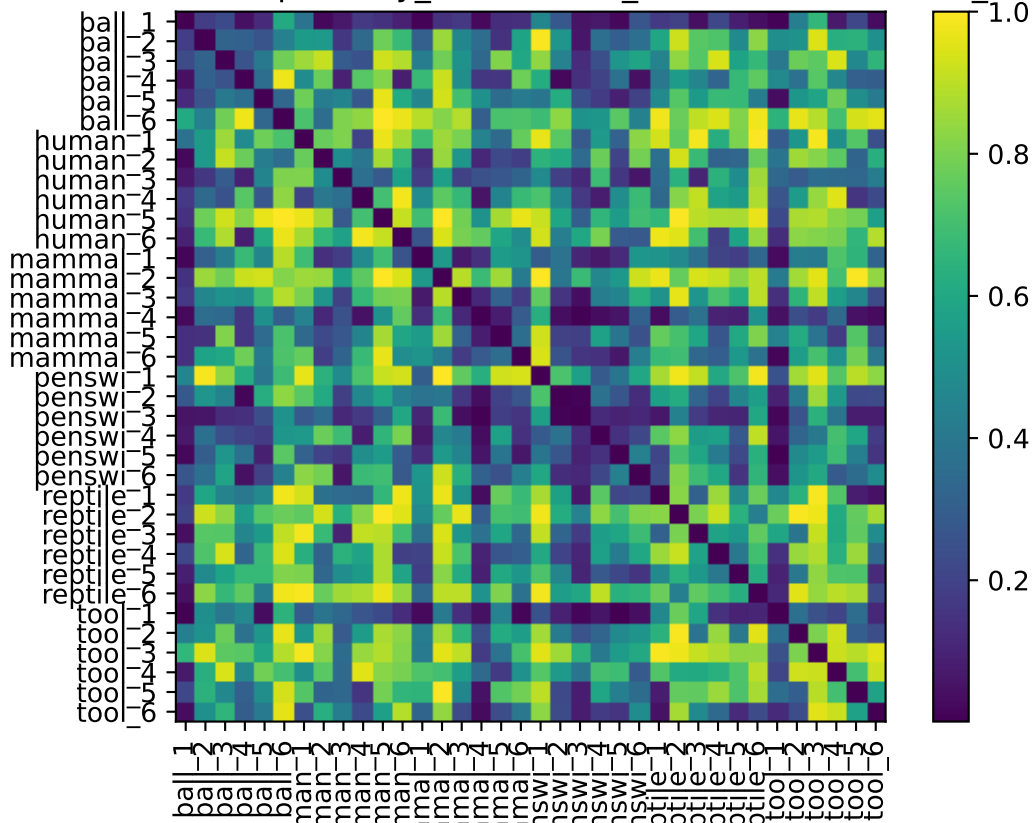blocks.4.multipathway_blocks.0.res_blocks.2.branch2.norm_a

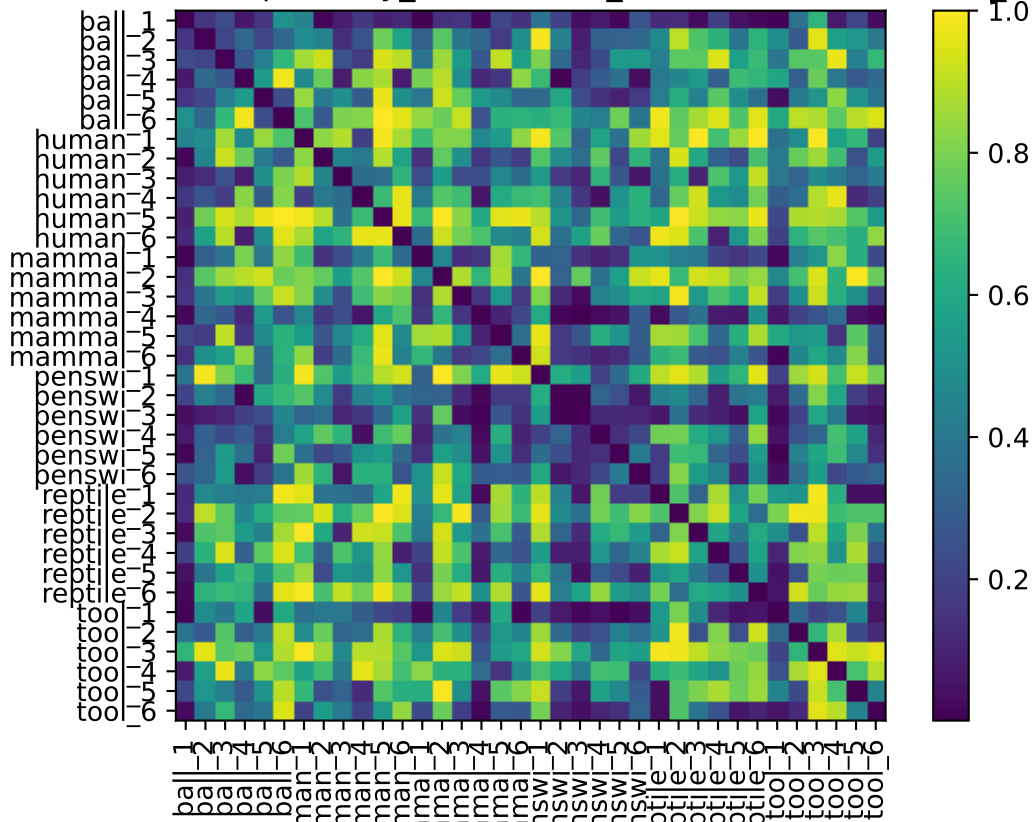blocks.4.multipathway_blocks.0.res_blocks.2.branch2.act_a

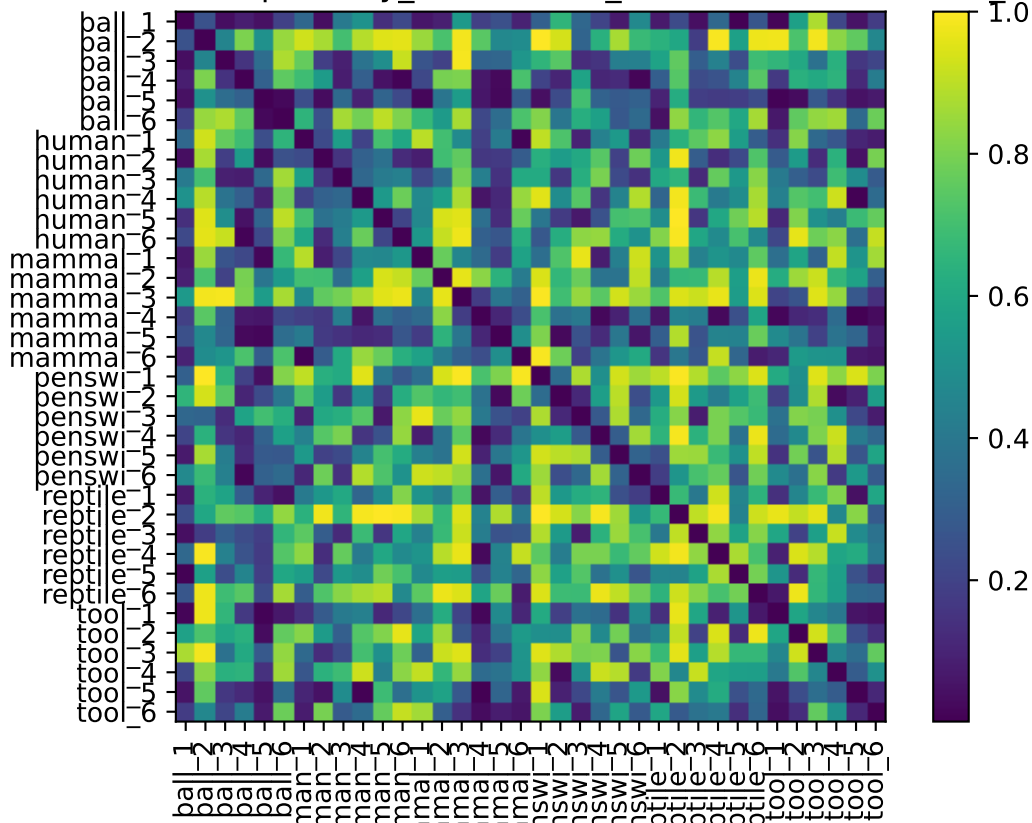blocks.4.multipathway_blocks.0.res_blocks.2.branch2.norm_b

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blocks.4.multipathway_blocks.0.res_blocks.2.branch2.norm_c

blocks.4.multipathway_blocks.0.res_blocks.2.activation

blocks.4.multipathway_blocks.1.res_blocks.0.branch1_norm

blocks.4.multipathway_blocks.1.res_blocks.0.branch2.norm_a

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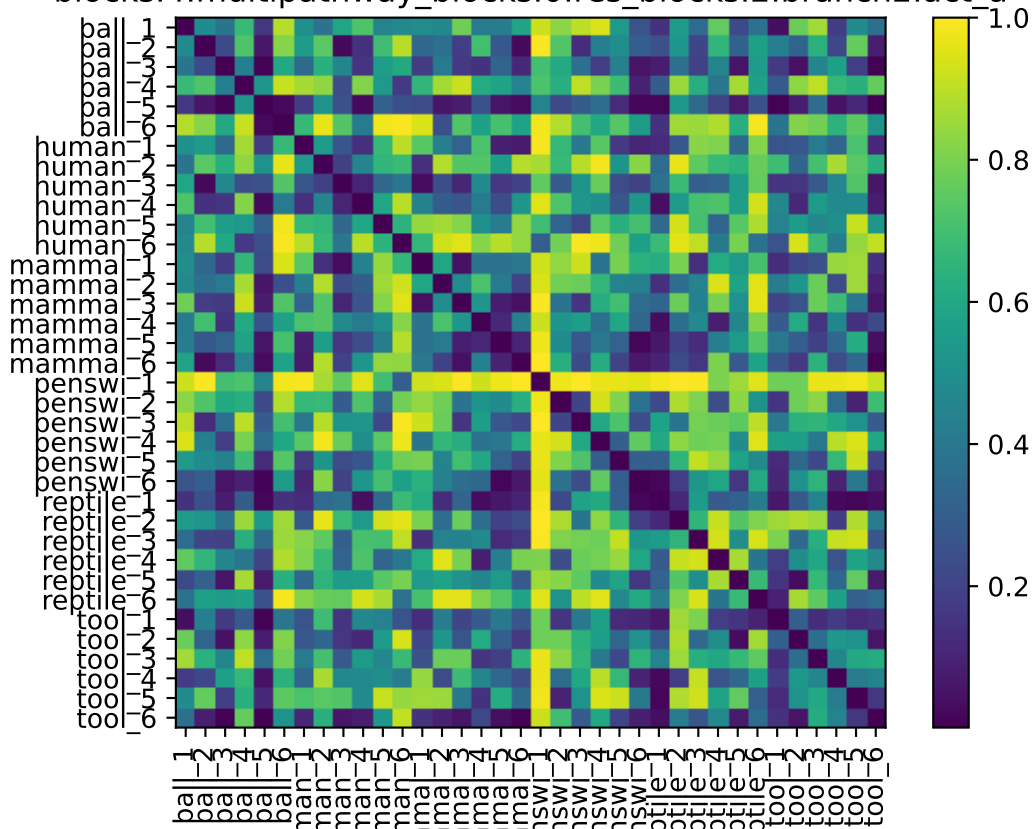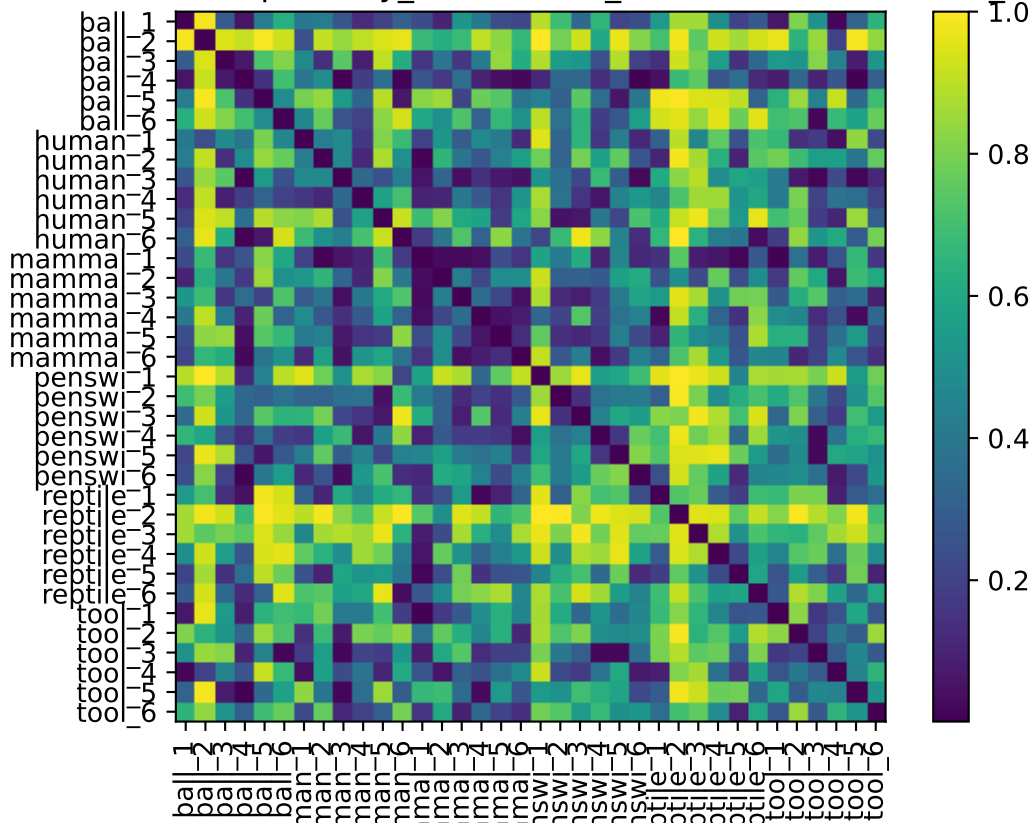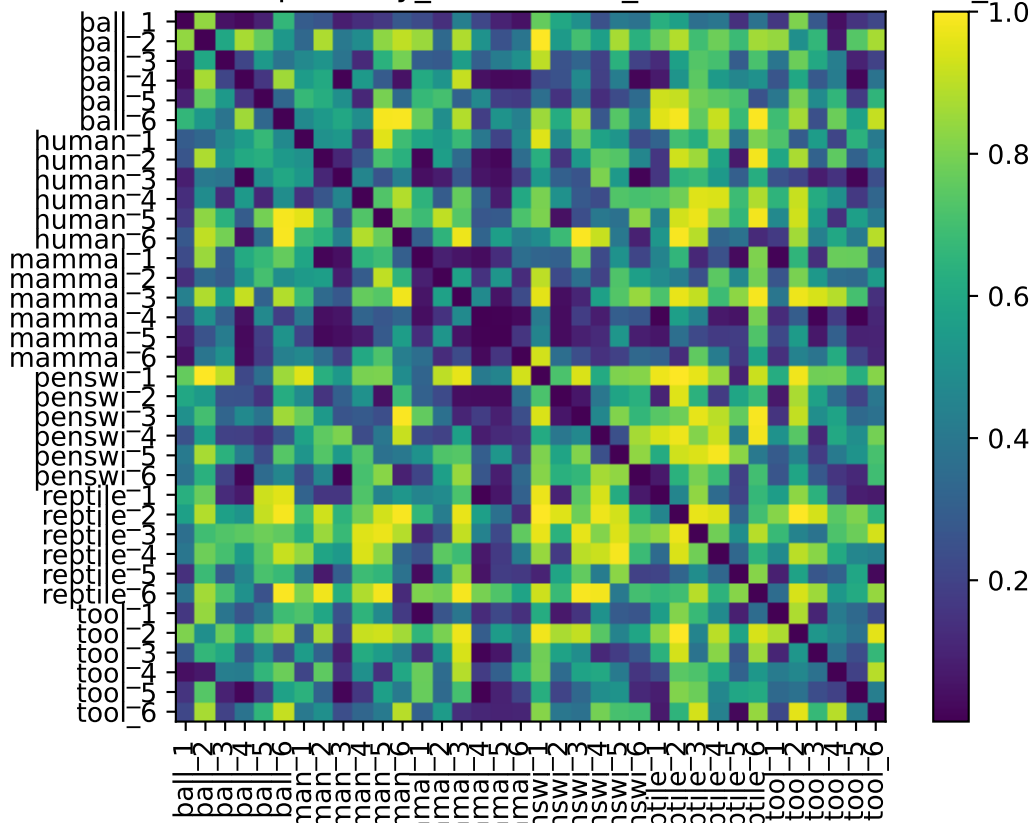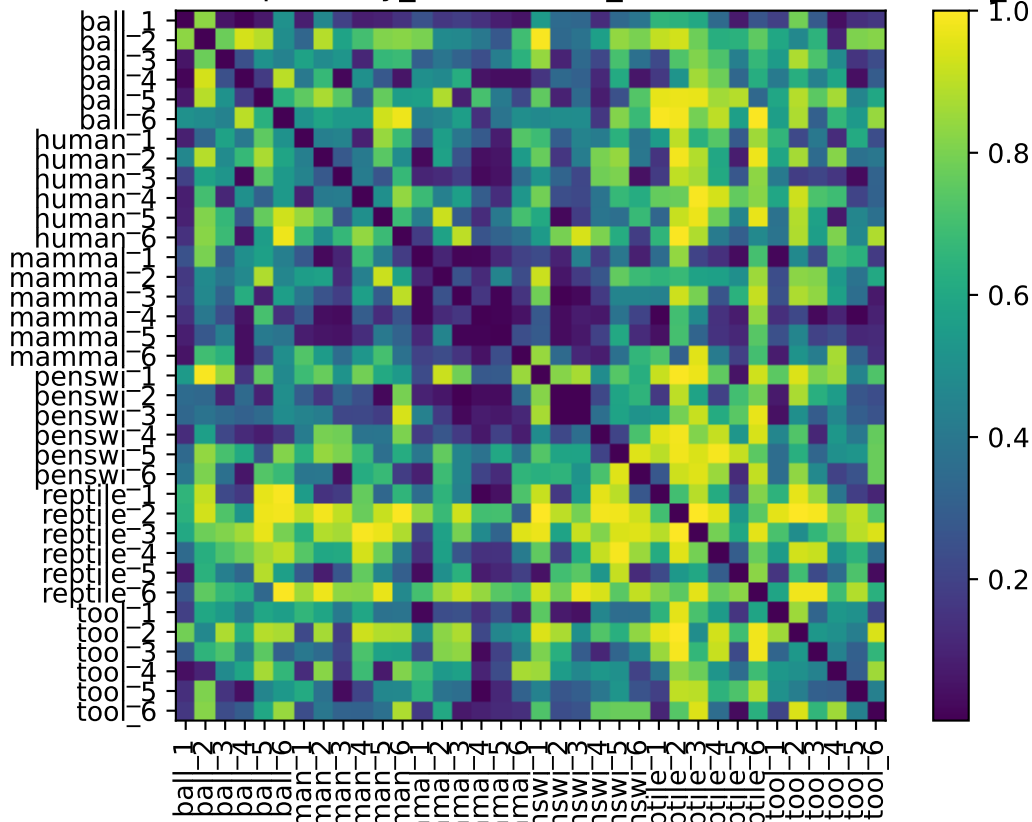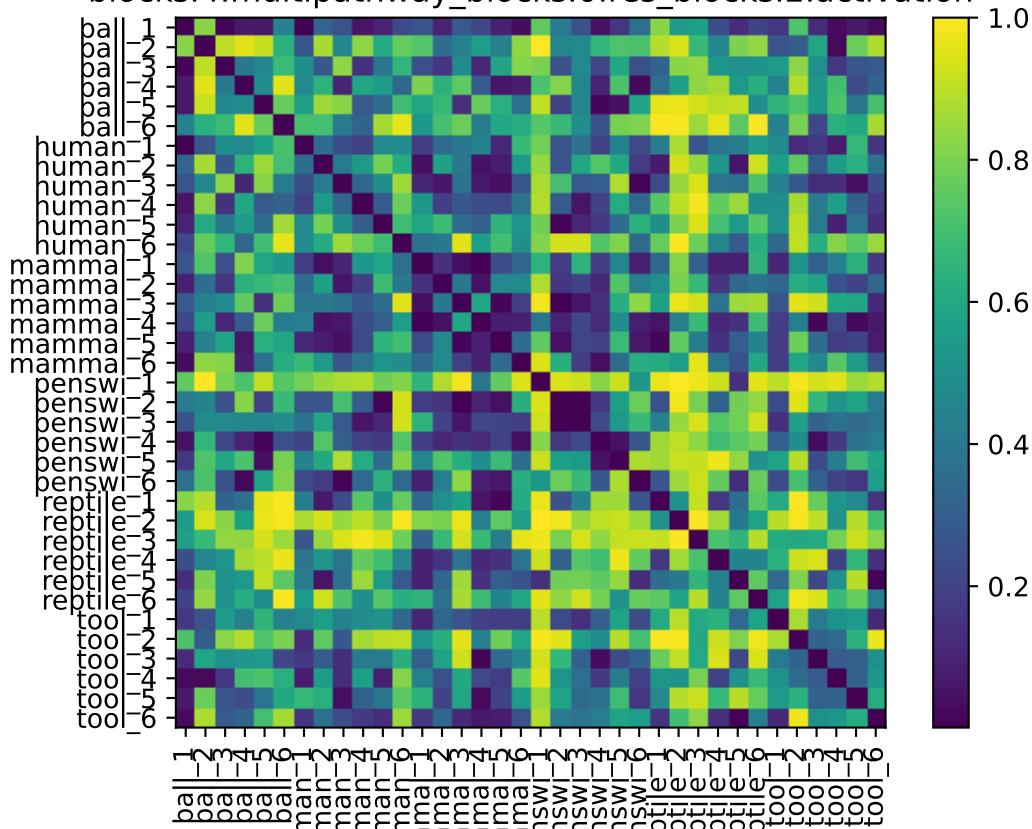
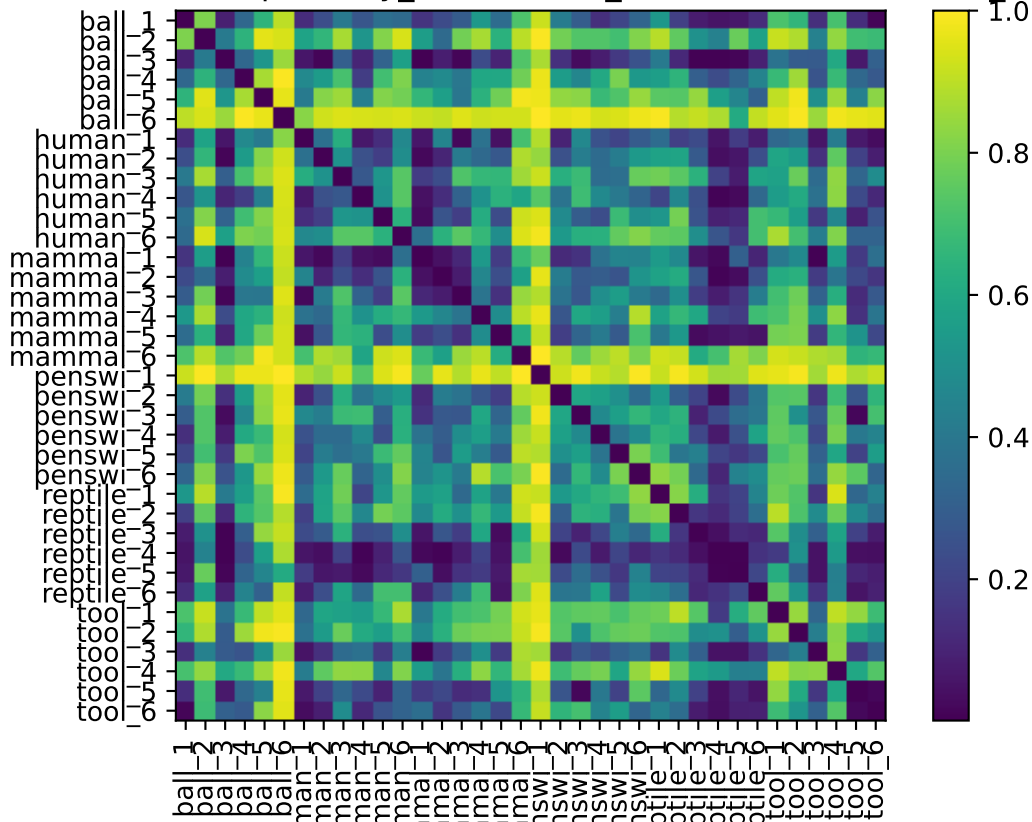blocks.4.multipathway_blocks.1.res_blocks.0.branch2.act_b

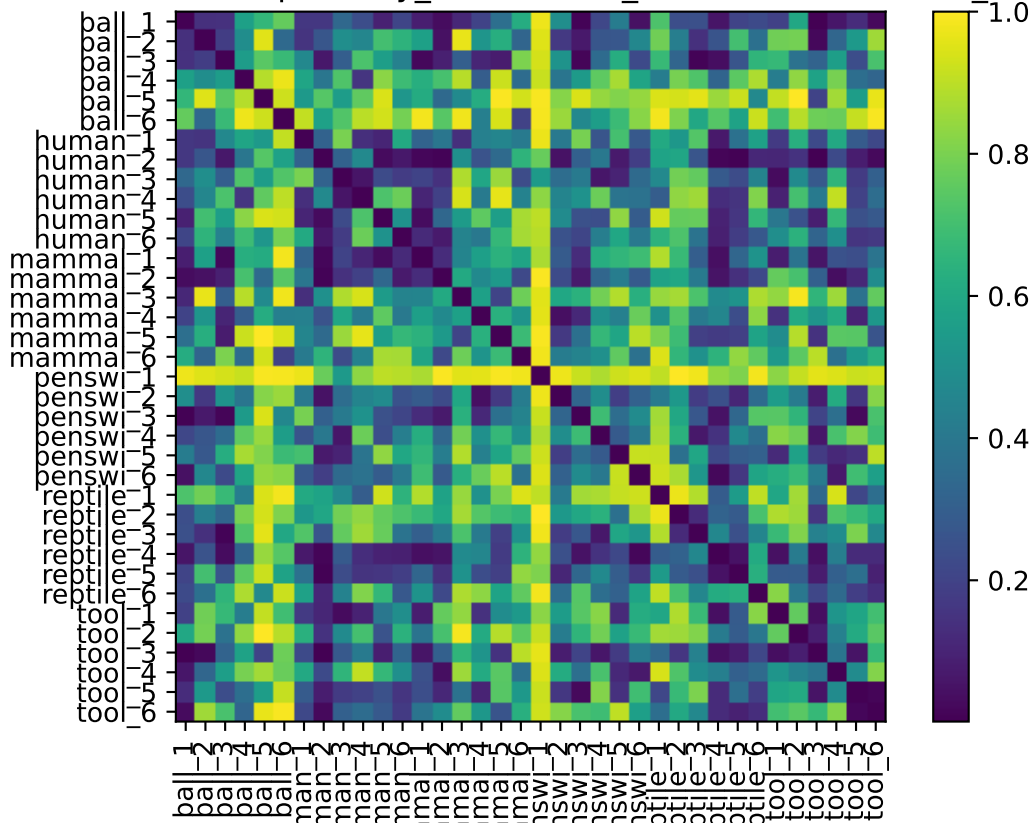blocks.4.multipathway_blocks.1.res_blocks.0.branch2.norm_c

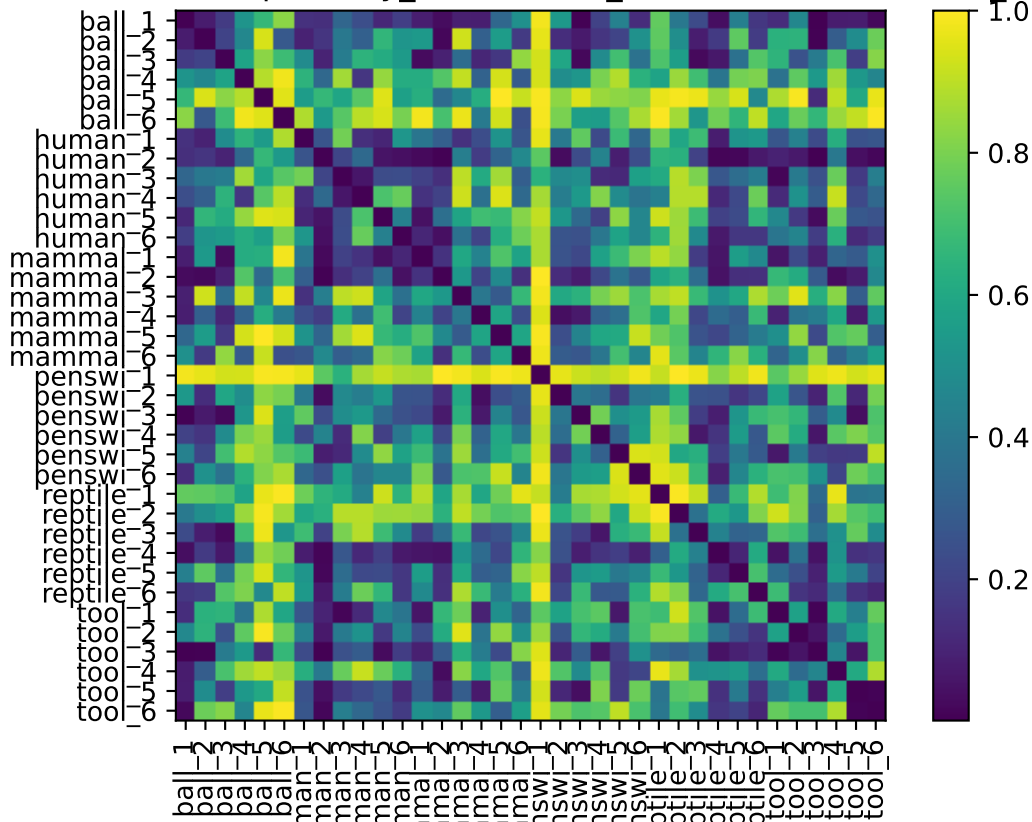blocks.4.multipathway_blocks.1.res_blocks.0.activation

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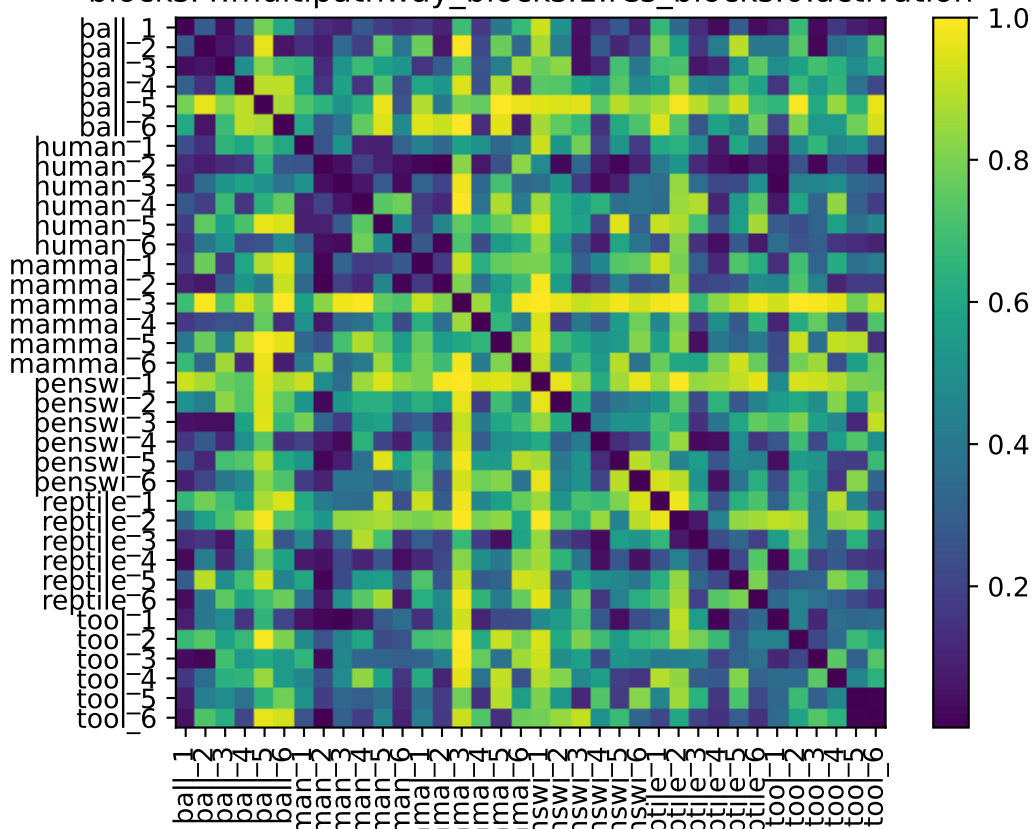blocks.4.multipathway_blocks.1.res_blocks.1.branch2.norm_b

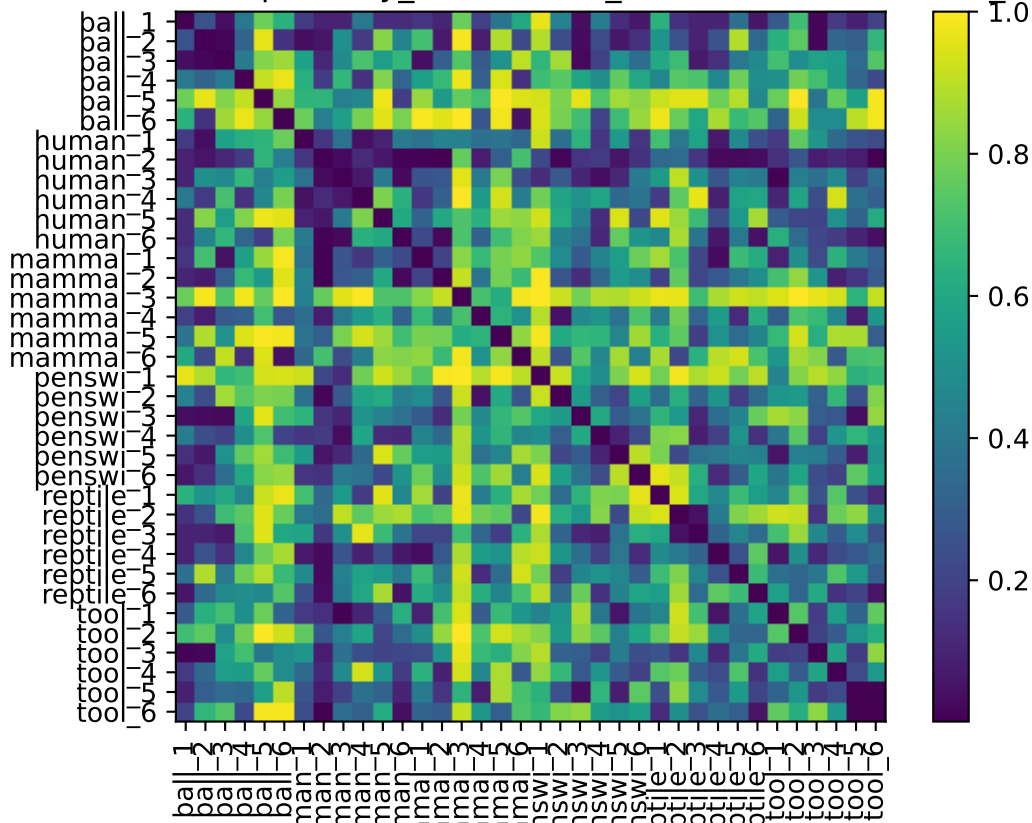blocks.4.multipathway_blocks.1.res_blocks.1.branch2.act_b

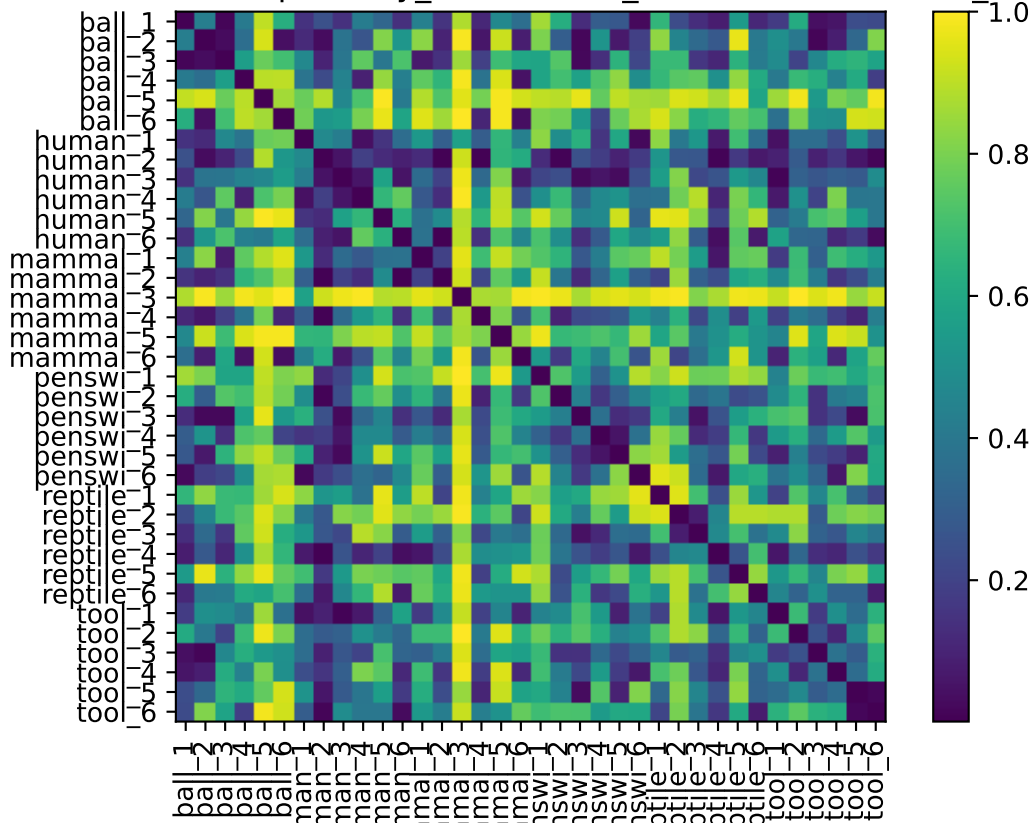blocks.4.multipathway_blocks.1.res_blocks.1.branch2.norm_c

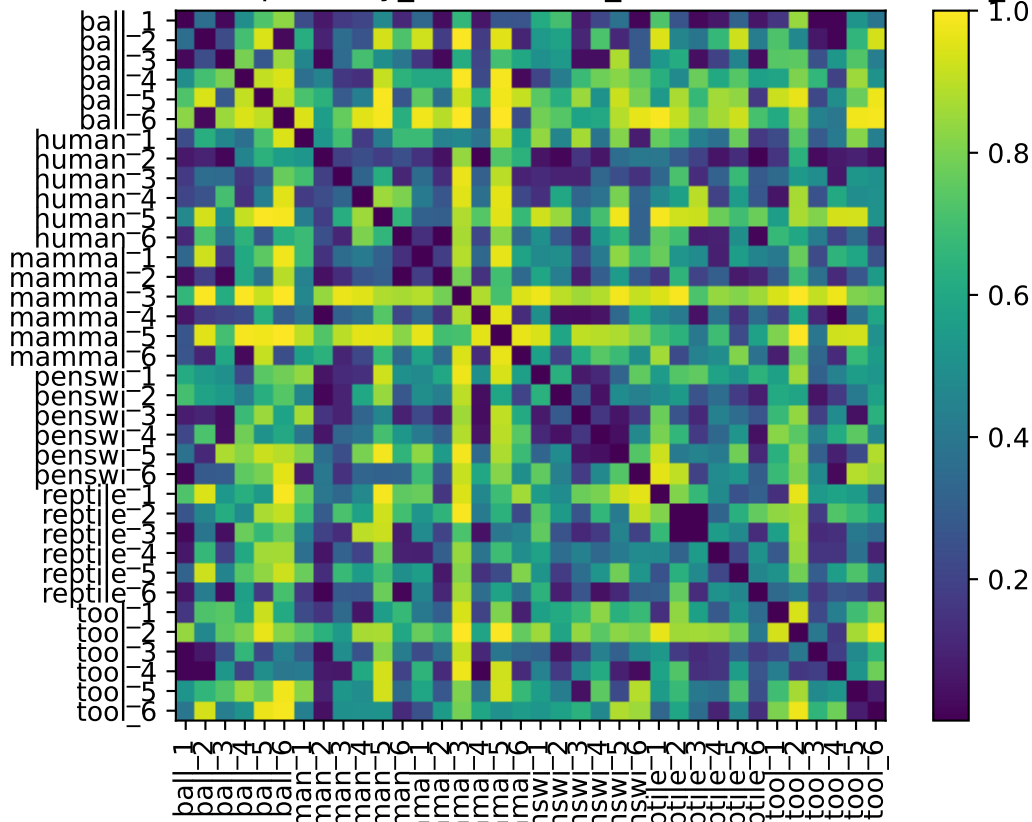blocks.4.multipathway_blocks.1.res_blocks.1.activation

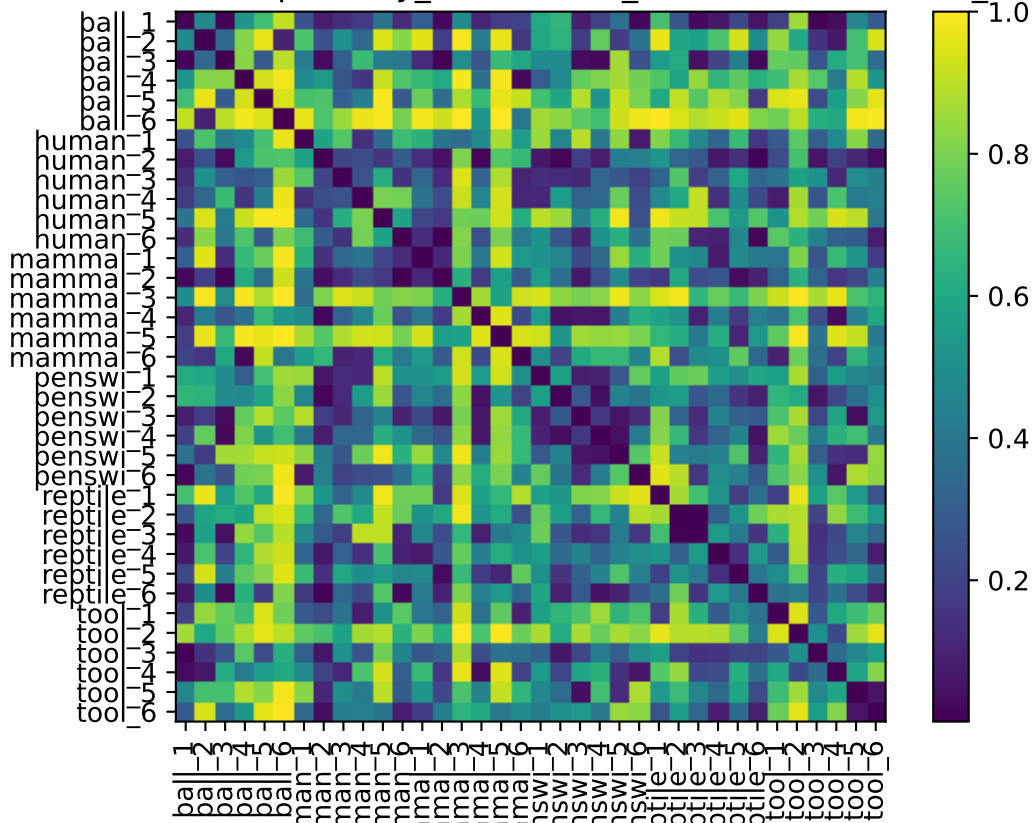blocks.4.multipathway_blocks.1.res_blocks.2.branch2.norm_a

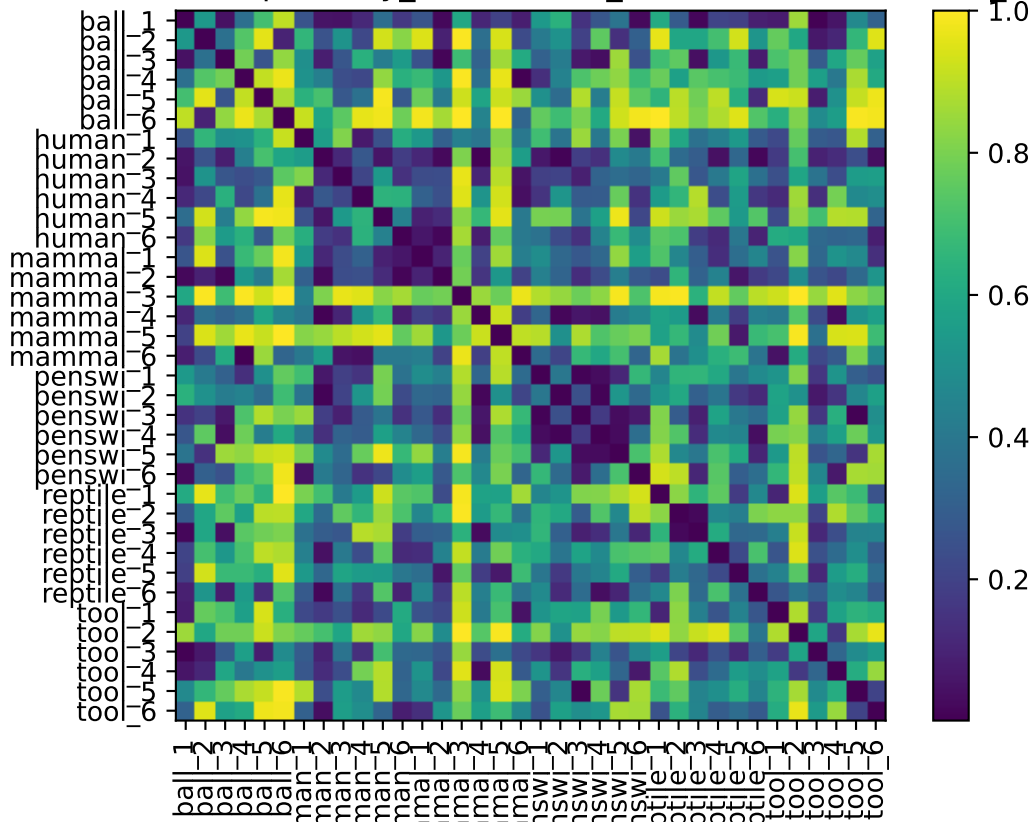blocks.4.multipathway_blocks.1.res_blocks.2.branch2.act_a

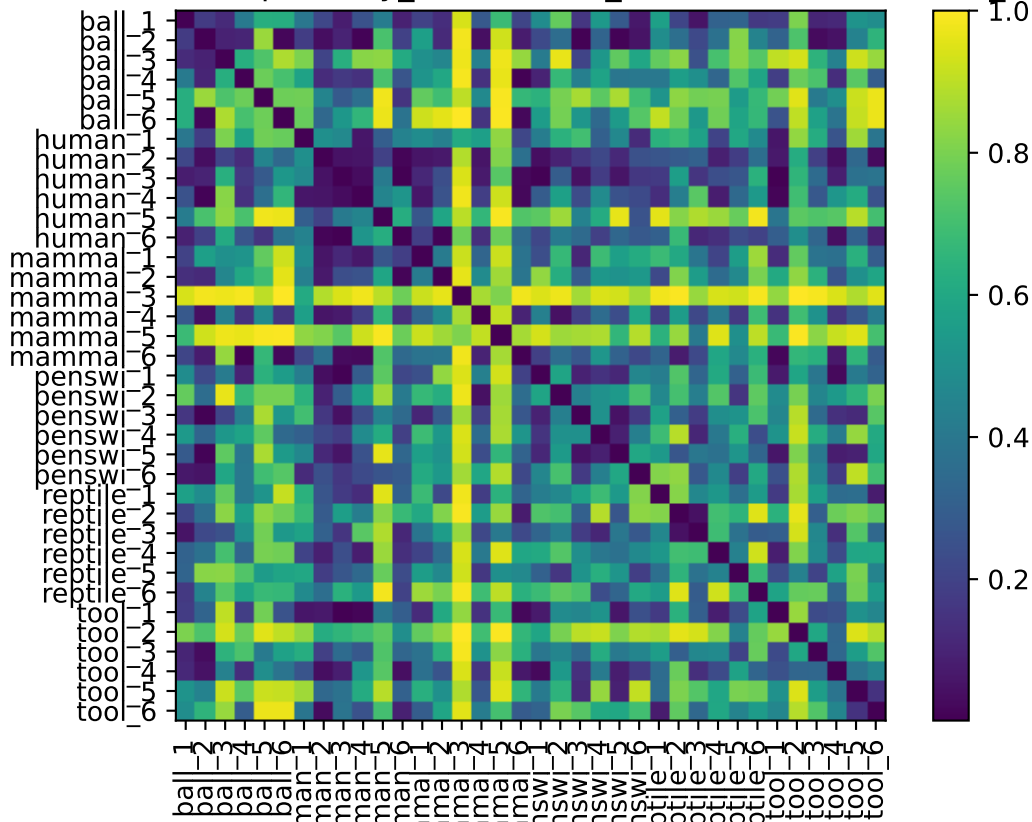blocks.4.multipathway_blocks.1.res_blocks.2.branch2.norm_b

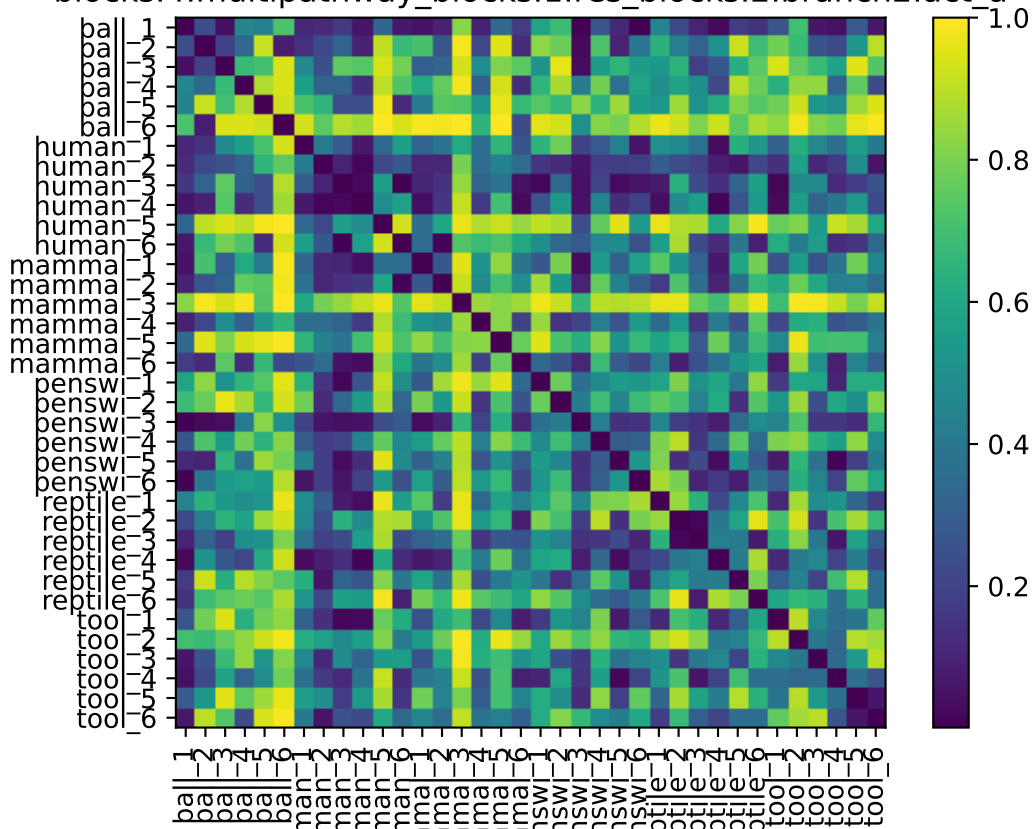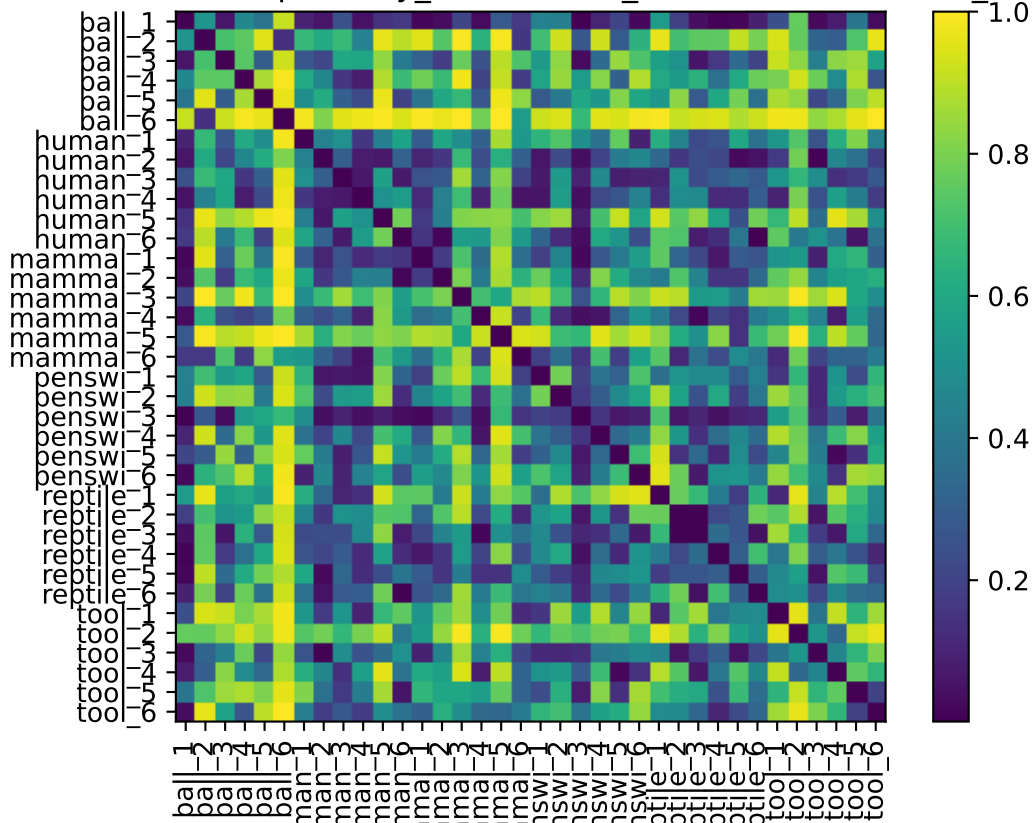blocks.4.multipathway_blocks.1.res_blocks.2.branch2.act_b

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blocks.4.multipathway_blocks.1.res_blocks.2.activation