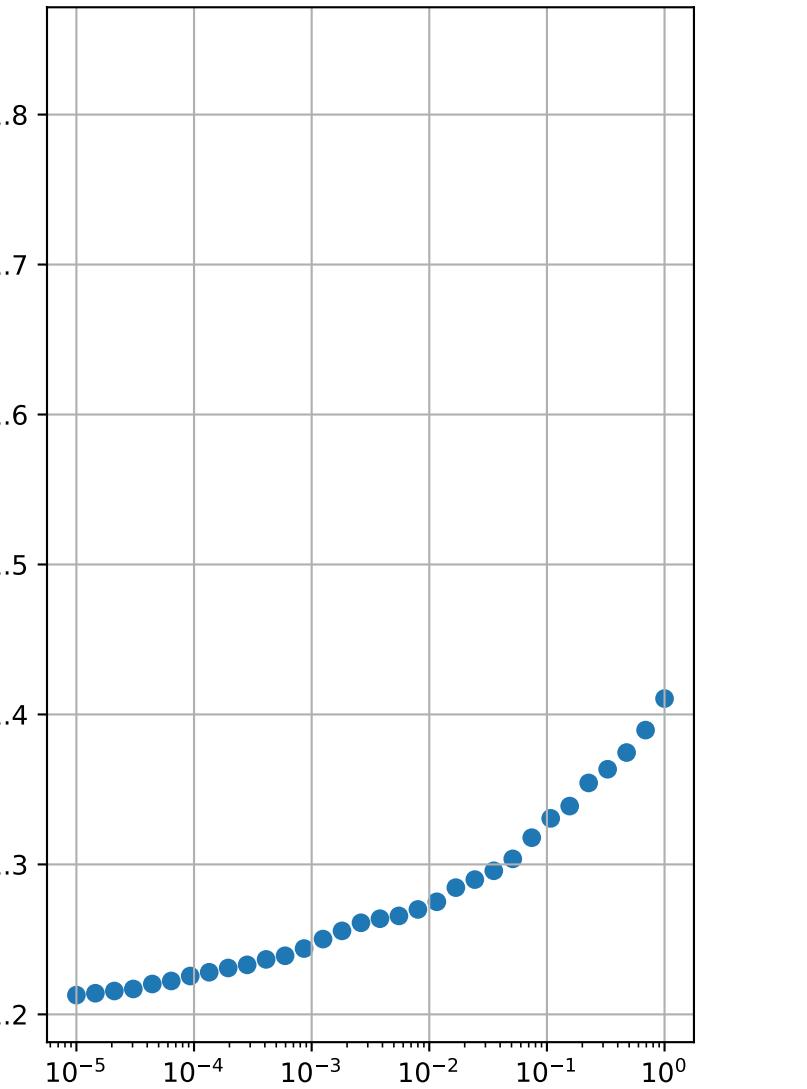
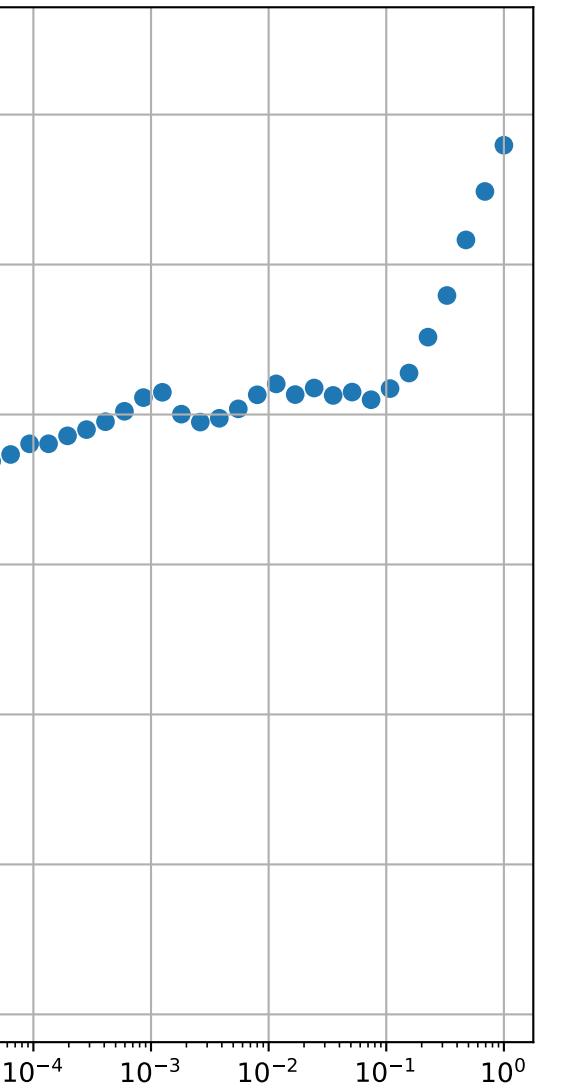


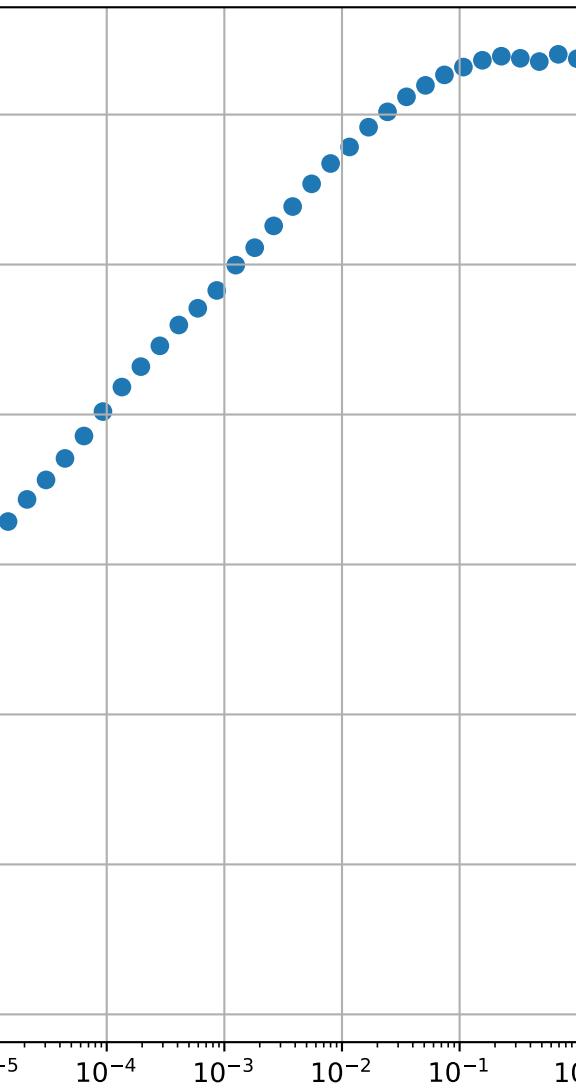
conv_weight[0, 4]_bias[0, 4]



conv_weight[2.0, 2.4]_bias[1.8, 2.2]



conv_weight[2.15, 2.25]_bias[2.0, 2.1]



conv_weight[2.1875, 2.2125]_bias[2.0375, 2.0625]

