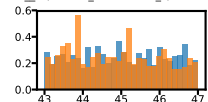
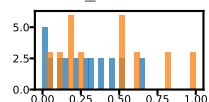


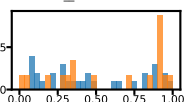
A70_1 (mother_momentum_z) / 1.92 / 0.01



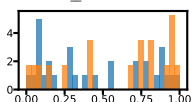
A28__2 / -0.23 / 0.62



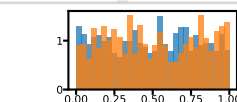
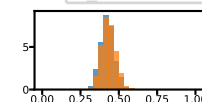
A28__1 / 0.12 / 0.32



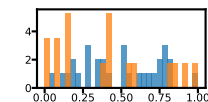
A25__1 / 0.16 / 0.26



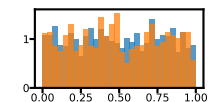
Posterior, RMH, traces: 16,500 (thinning steps: 40), accepted: 61.63%, sample reuse: 33.63%
Concatenated empirical, length: 2,085,000, ESS: 1.496.55 / 0.89 / 0.06



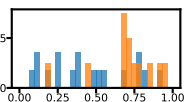
A24__2 / 0.16 / 0.28



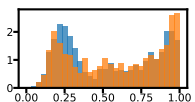
A5__1 / -0.50 / 0.95



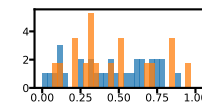
A24__3 / 1.70 / 0.01



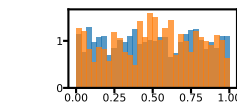
A1__1 / 3.86 / 0.00



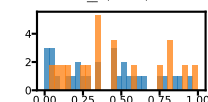
A26__1 / -0.17 / 0.53



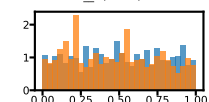
A31__1 / 1.04 / 0.05



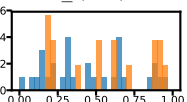
A30__1 / -0.39 / 0.82



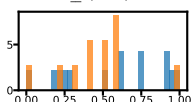
A3__1 / 1.92 / 0.01



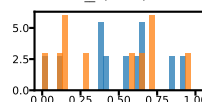
A27__1 / -0.16 / 0.50



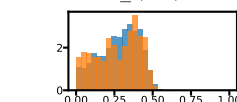
A31__2 / 0.47 / 0.15



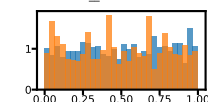
A27__2 / -0.23 / 0.58



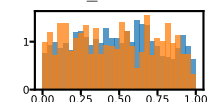
A42__1 / 2.24 / 0.01



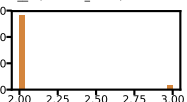
A40__1 / 0.03 / 0.36



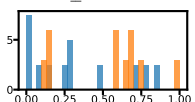
A24__1 / 0.91 / 0.05



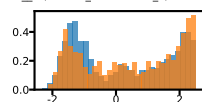
A75__1 (channel_index) / -0.03 / 0.70



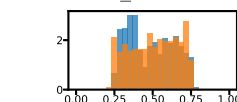
A26__2 / 0.44 / 0.17



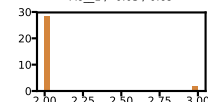
A47__1 (mother_momentum_x) / 3.85 / 0.00



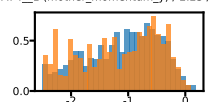
A21__2 / 4.65 / 0.00



A6__1 / -0.03 / 0.69



A74__1 (mother_momentum_y) / 2.23 / 0.00



A19__1 / 5.00 / 0.00

