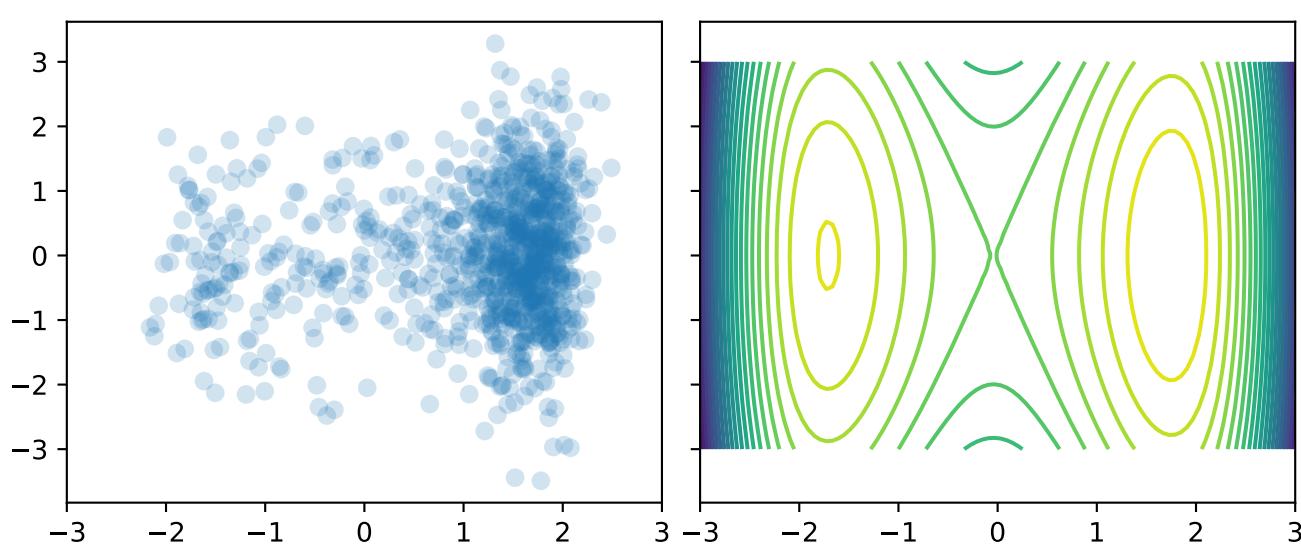
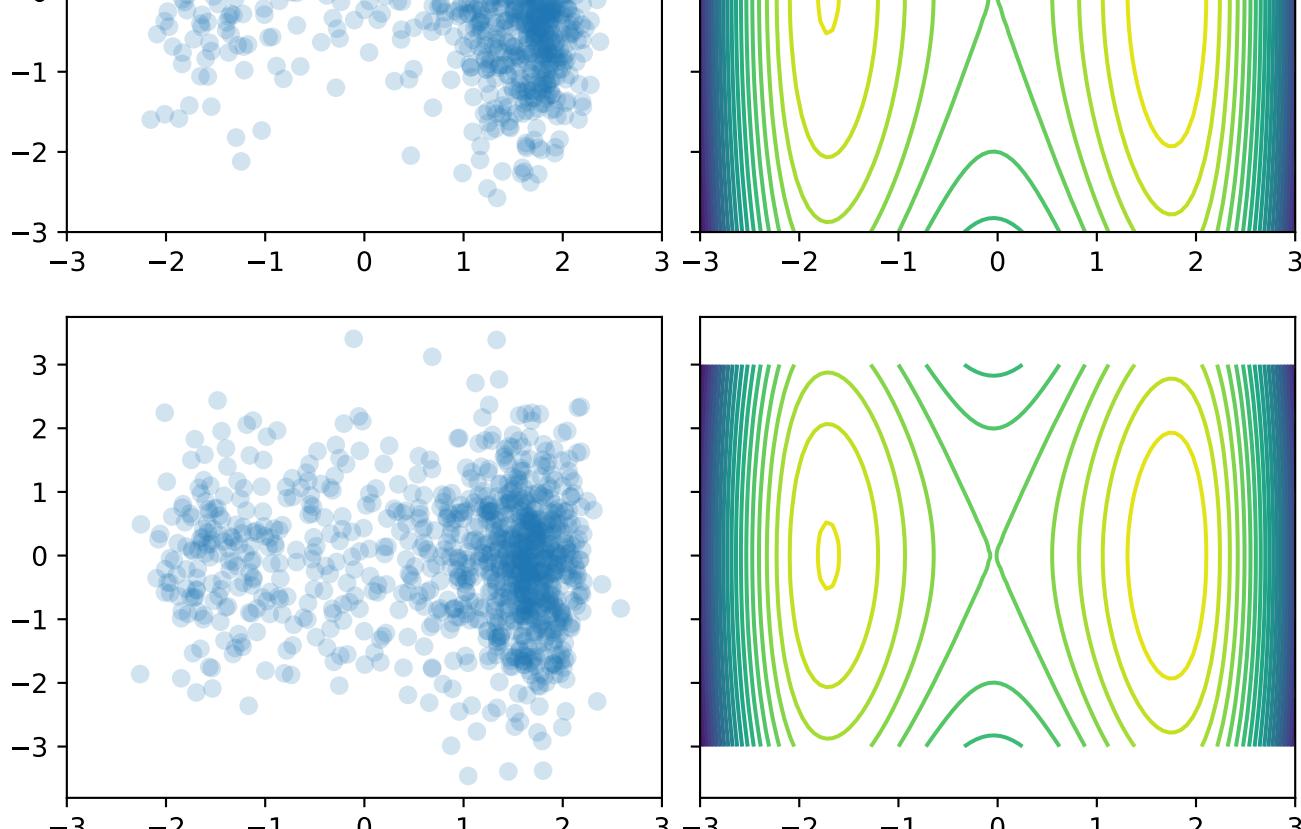
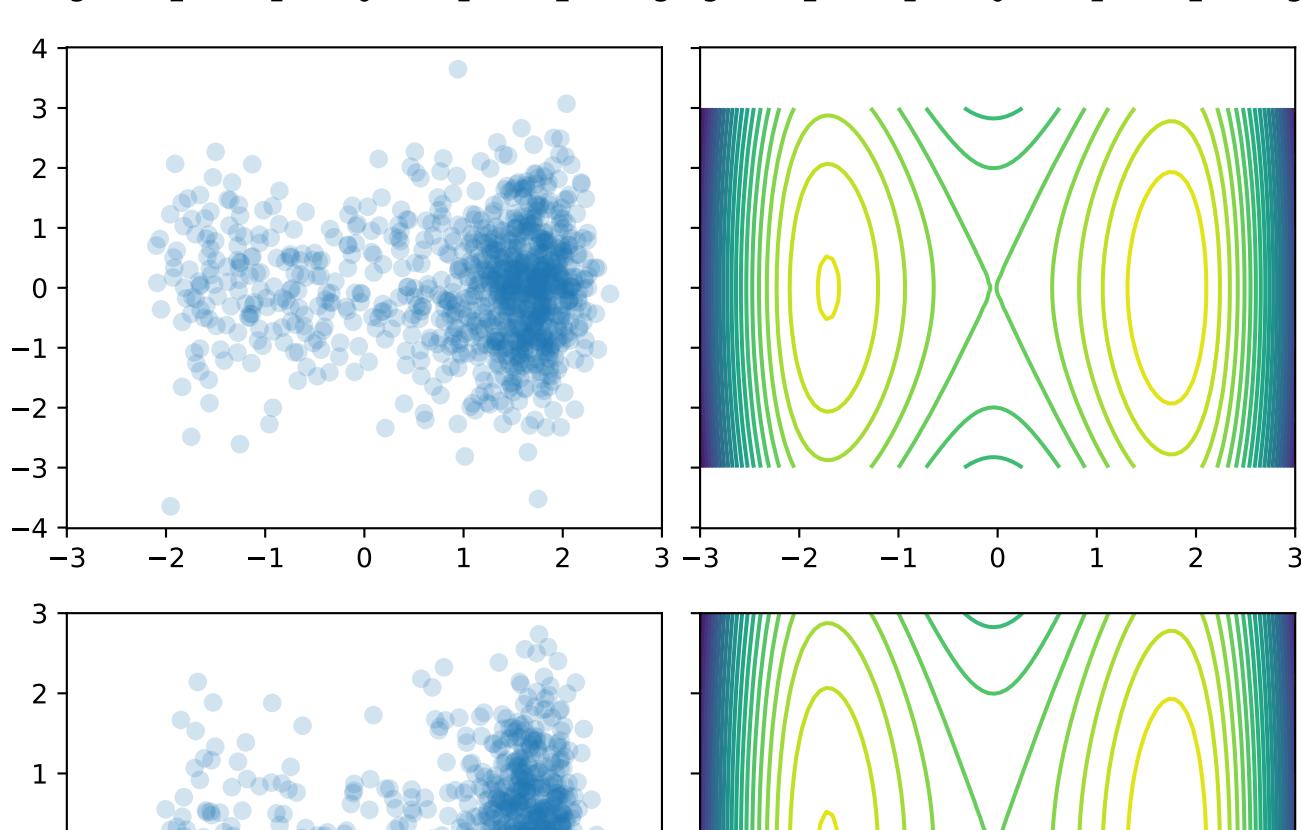
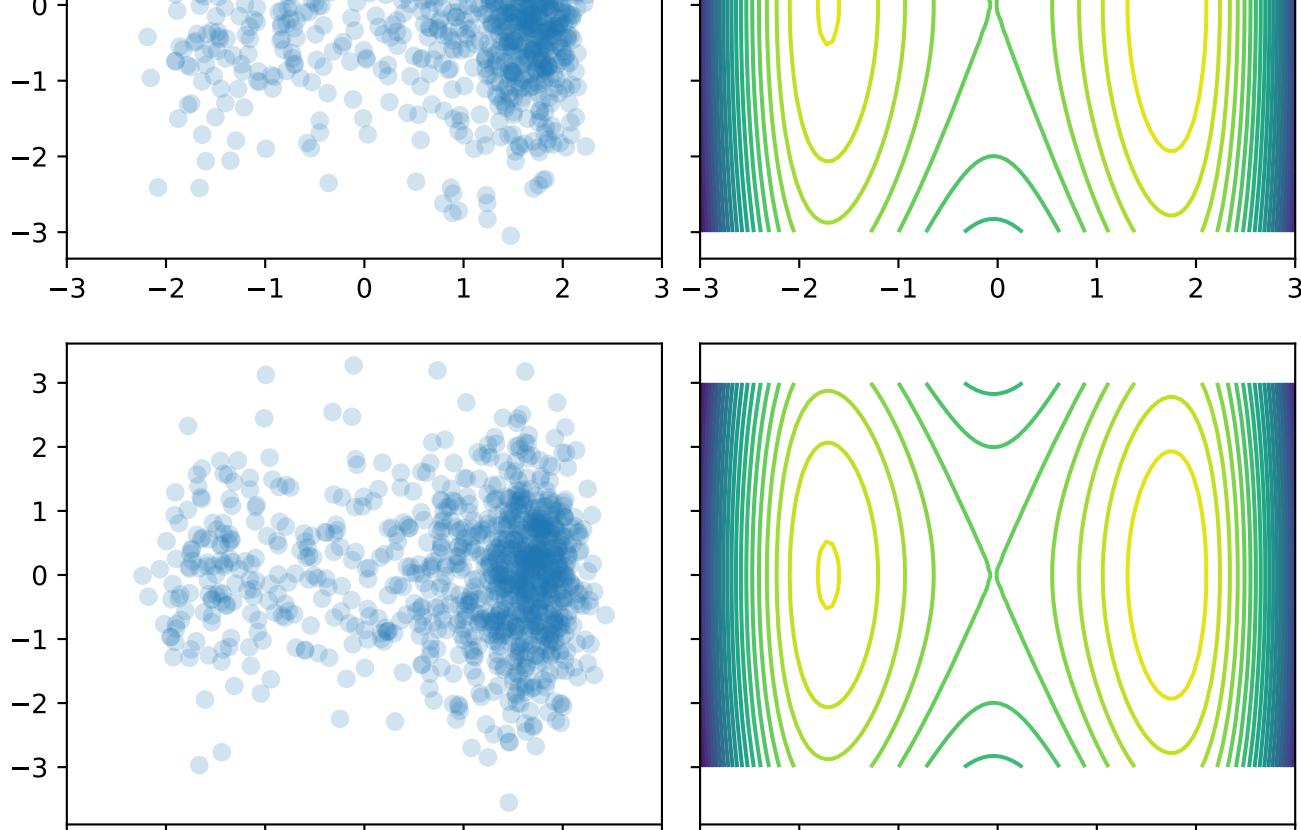
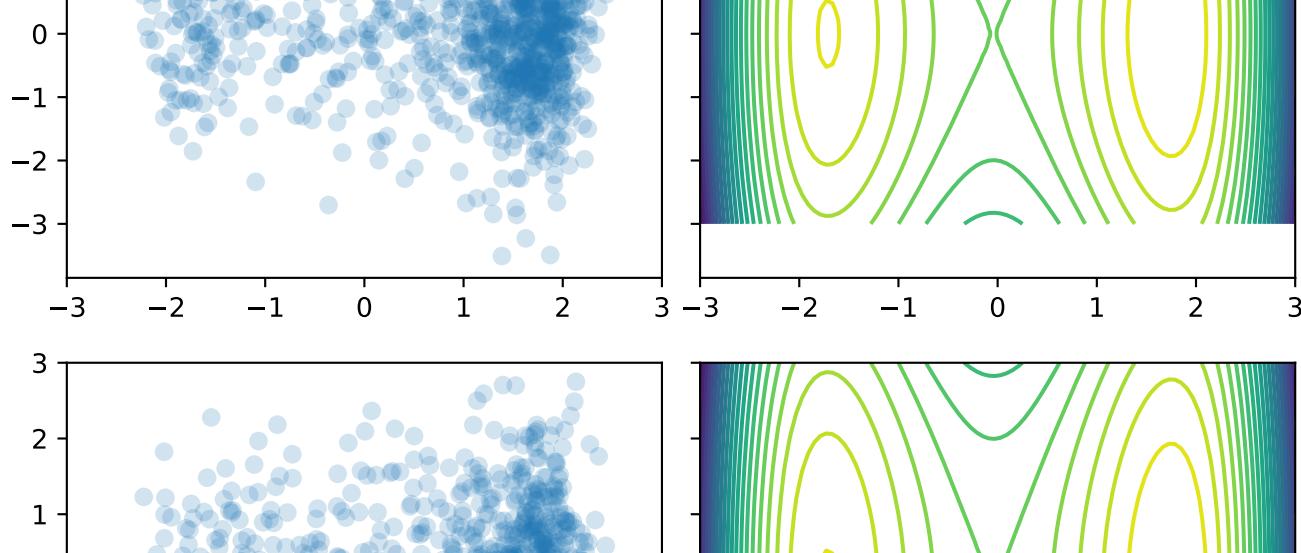
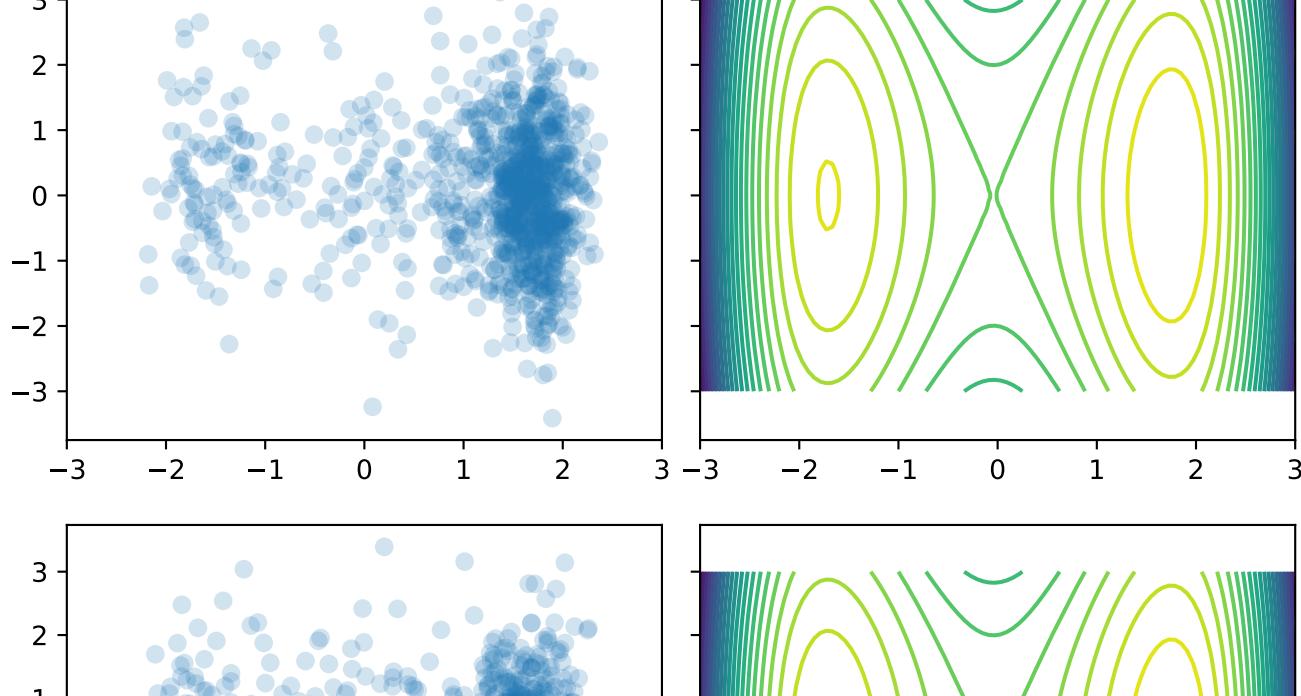
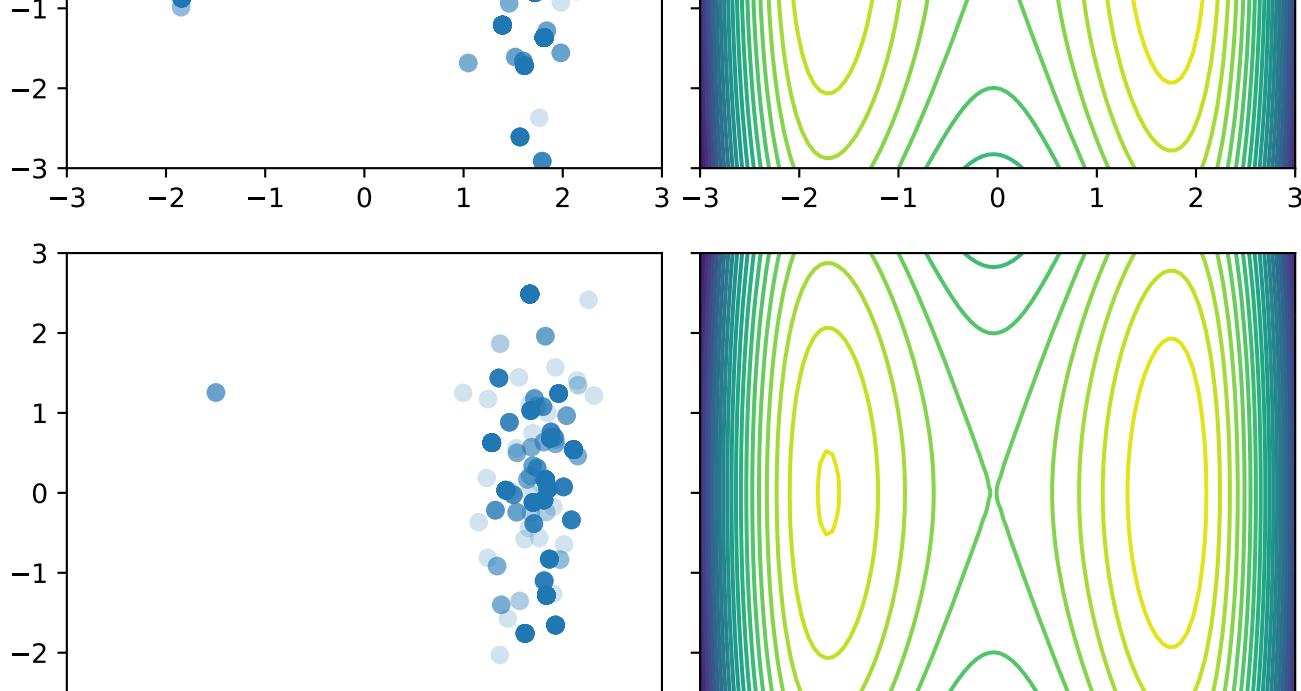
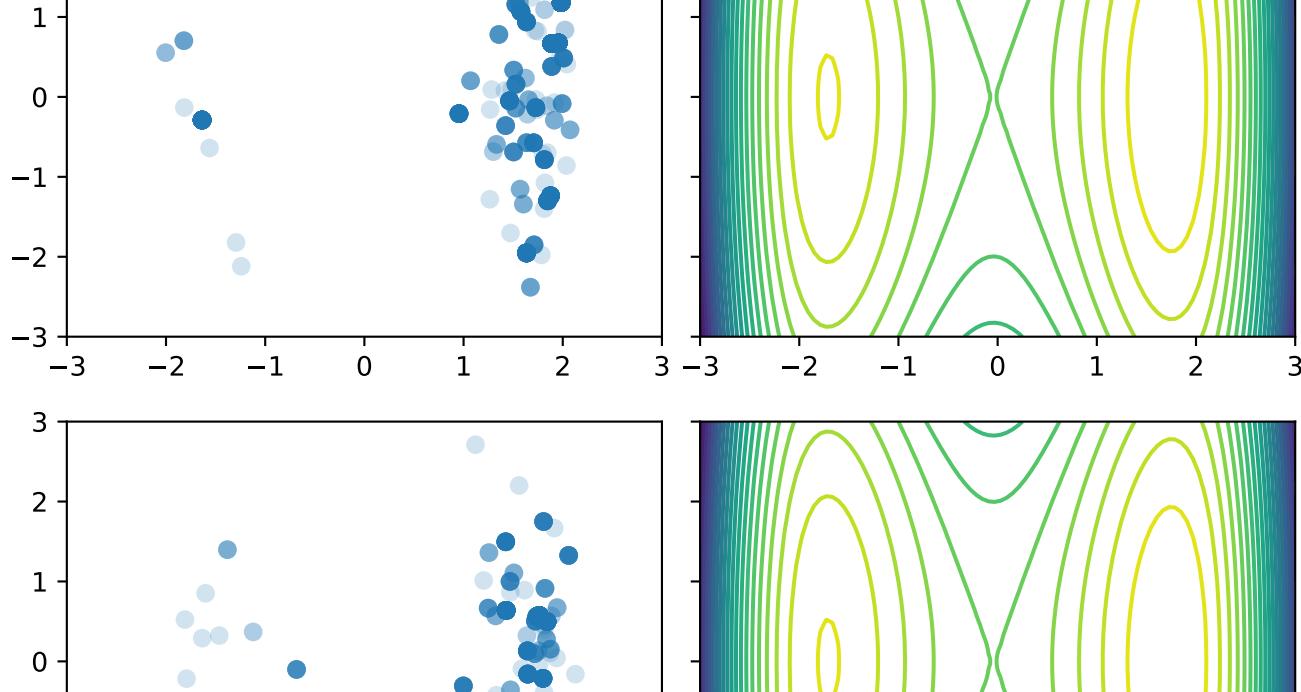
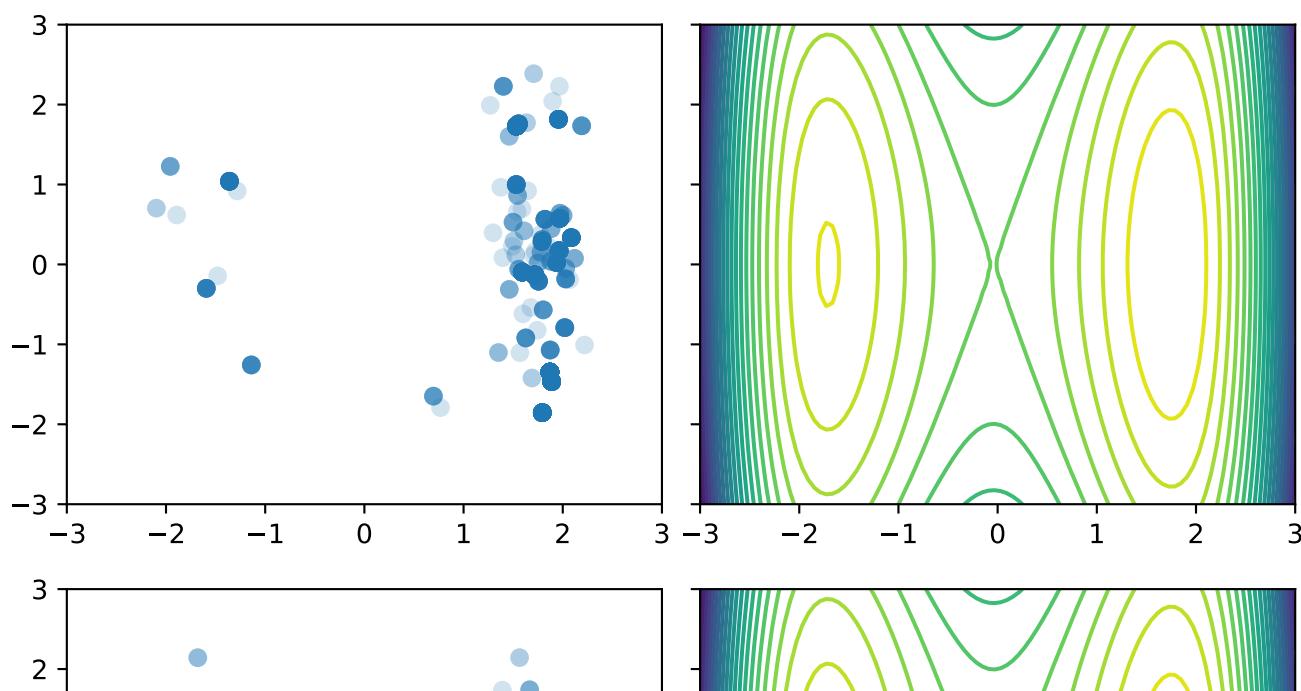
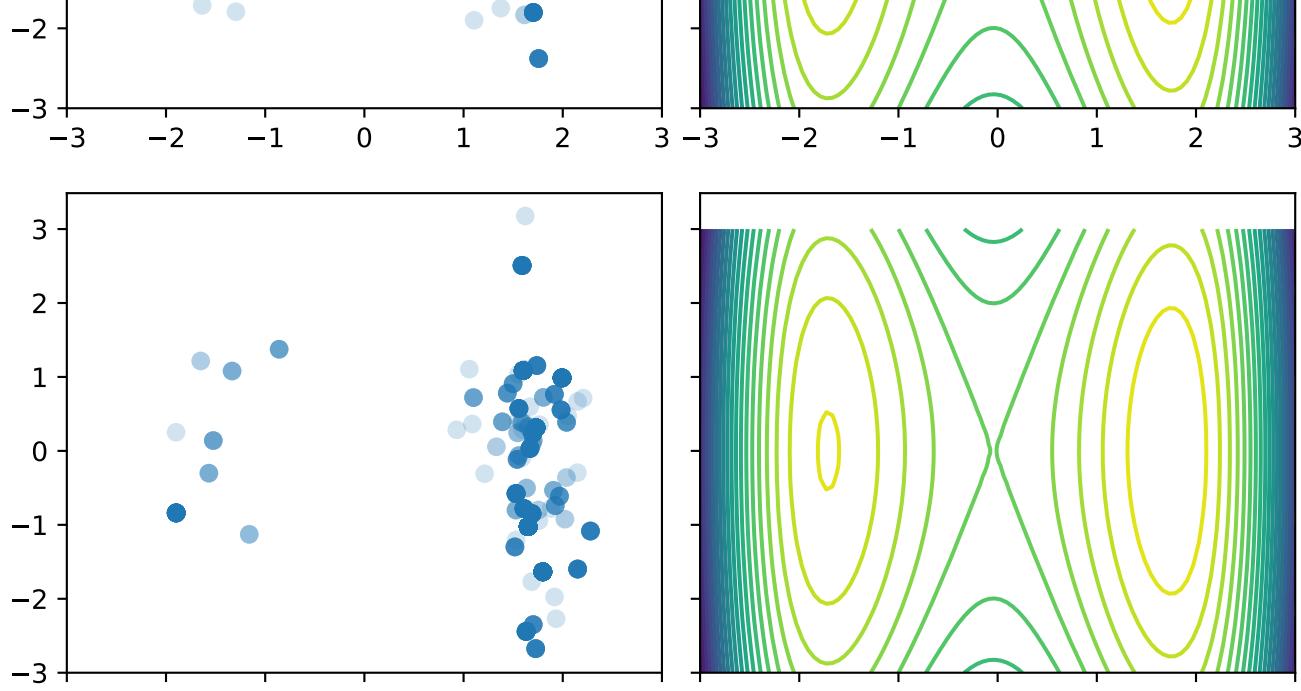
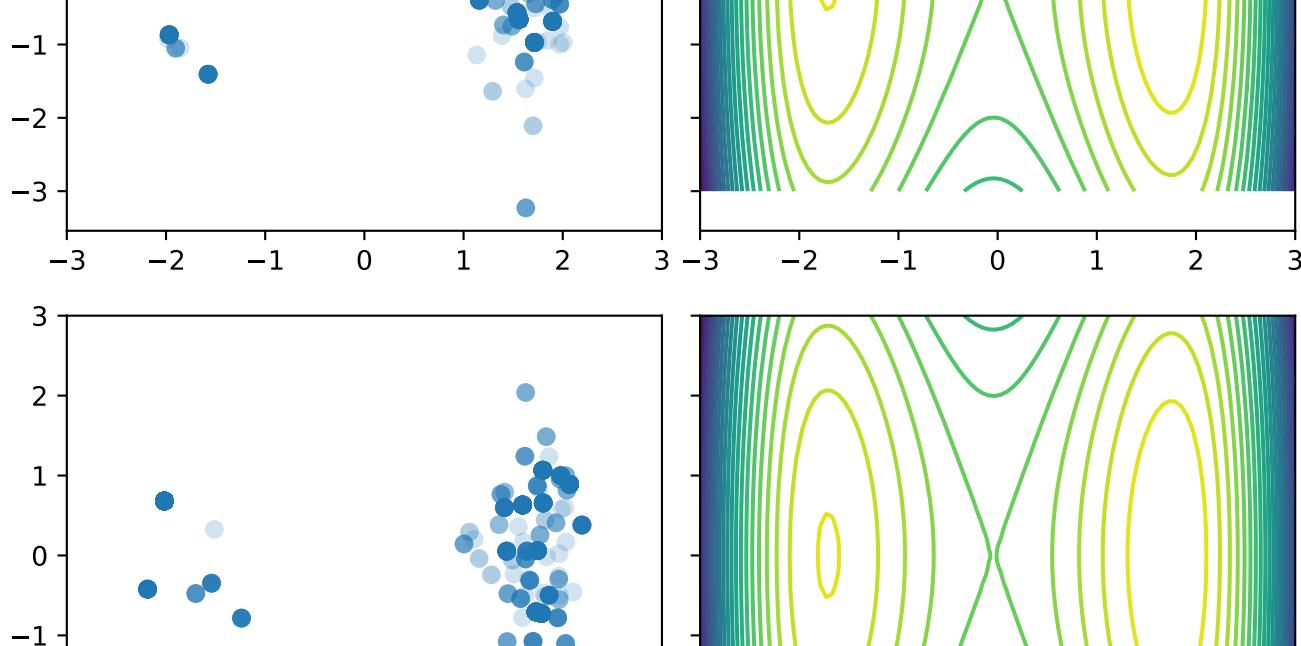
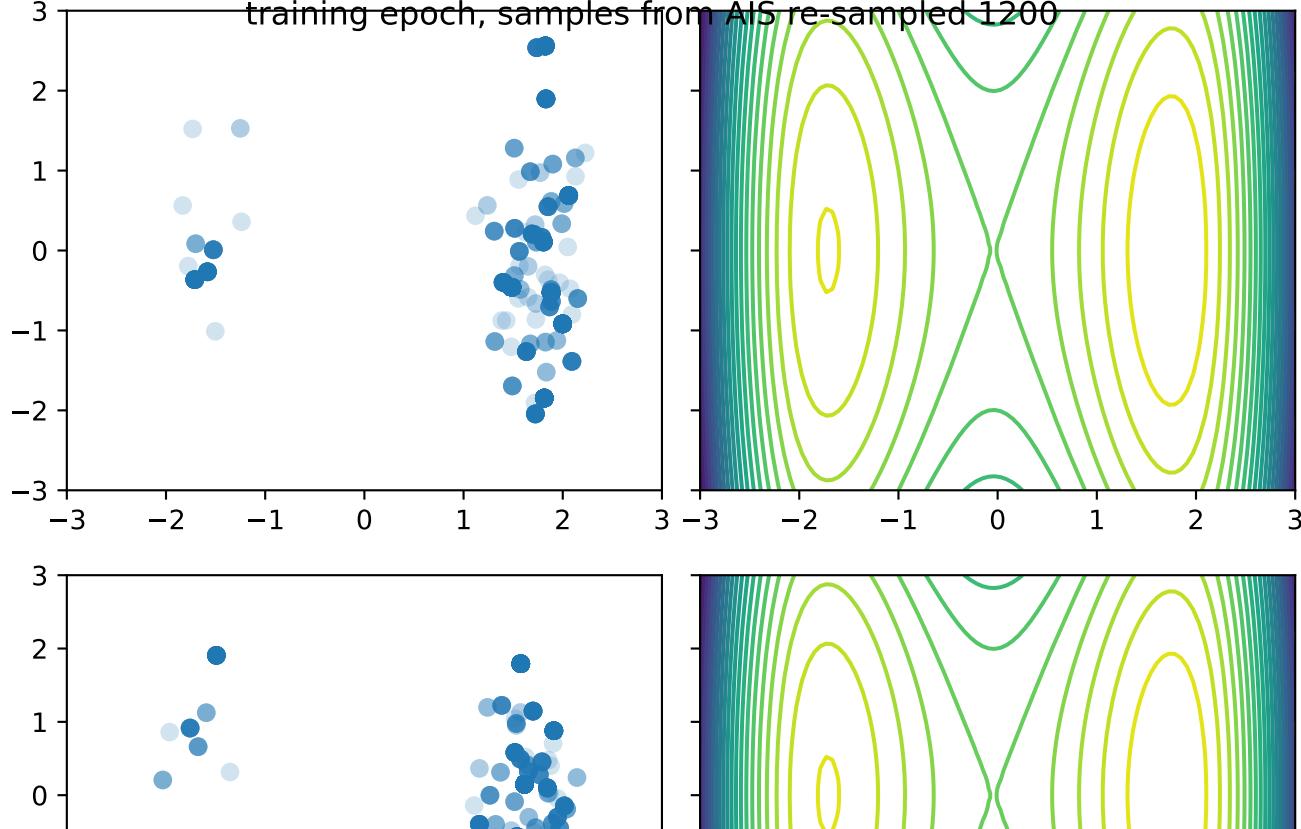
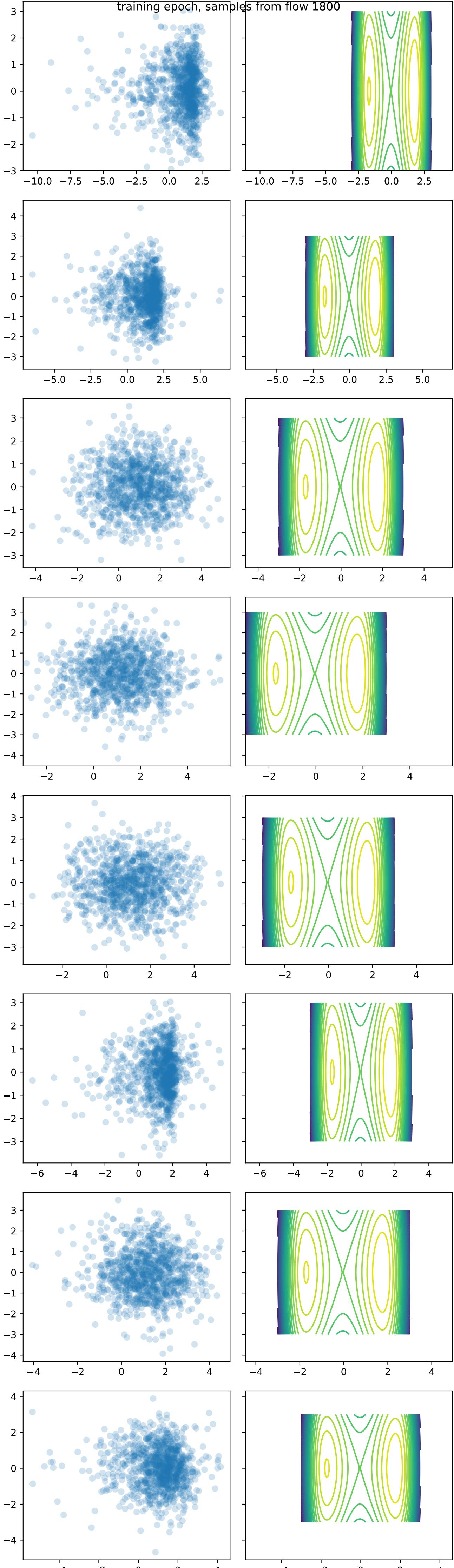


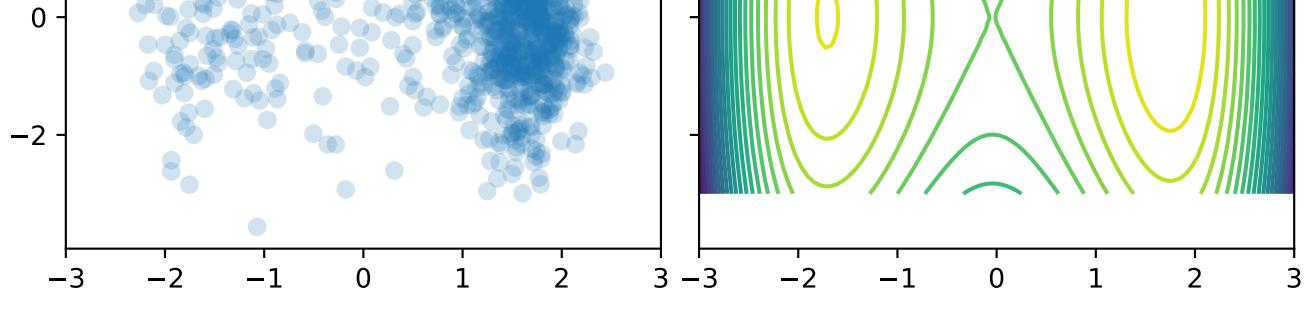
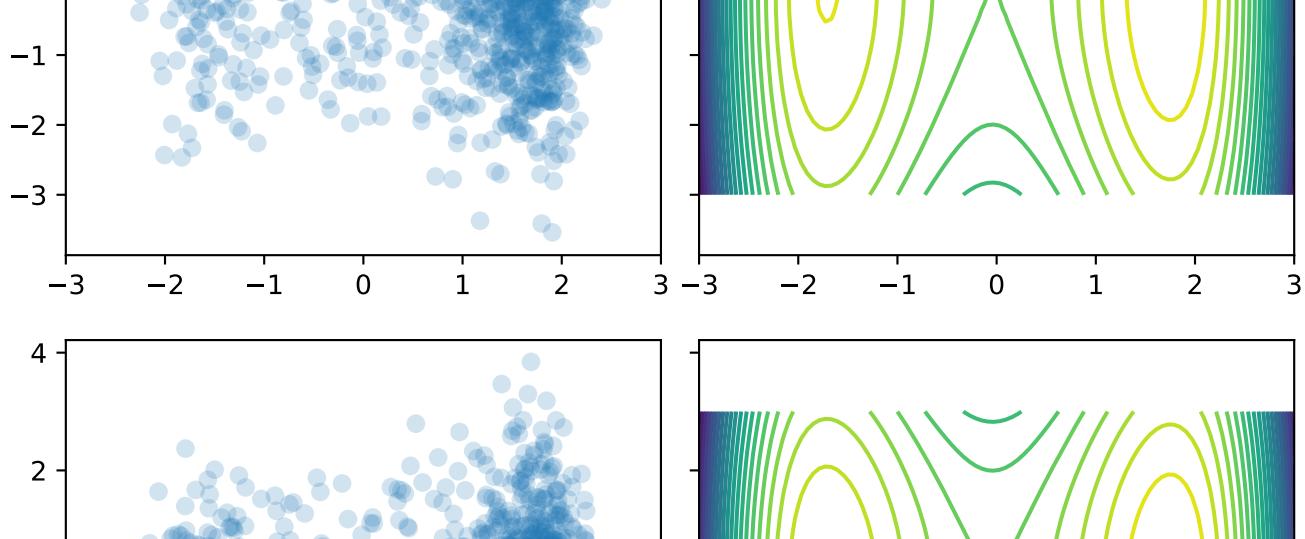
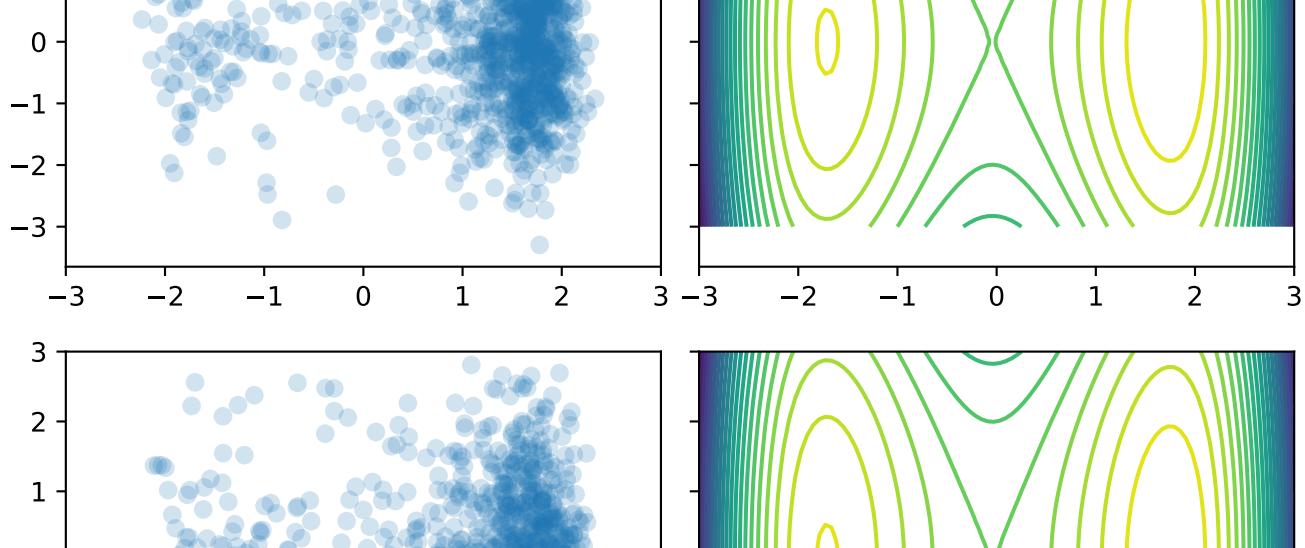
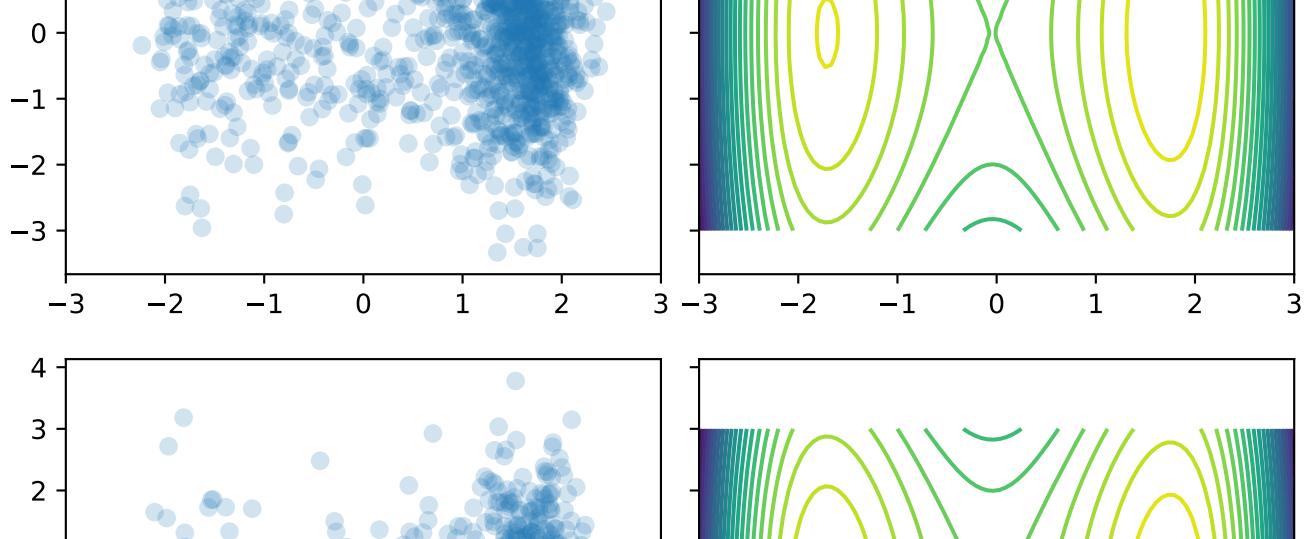
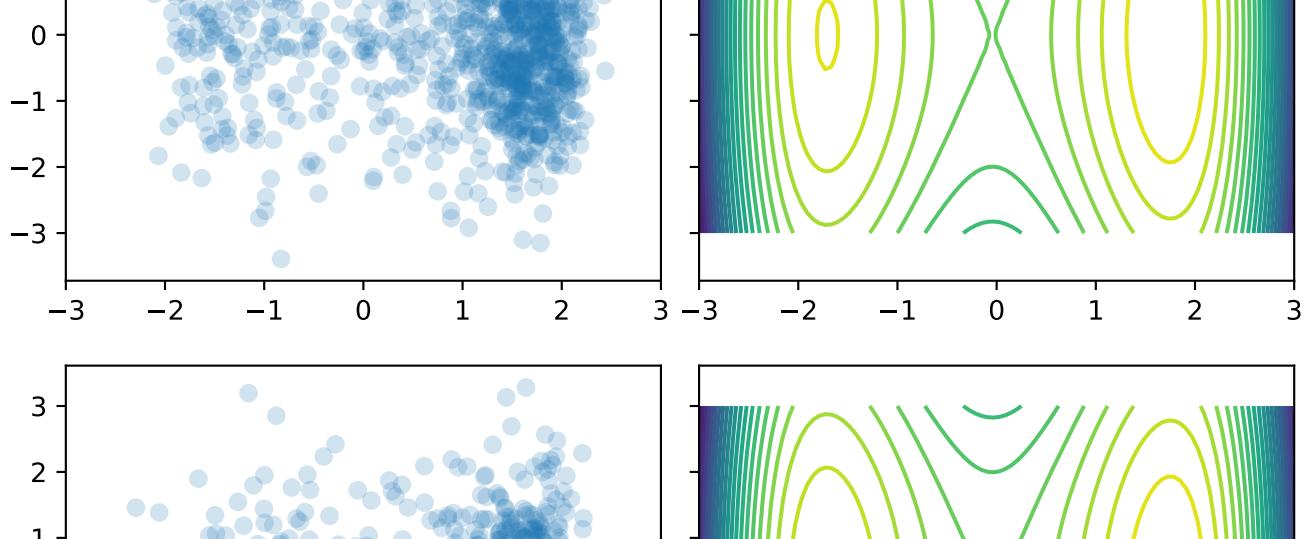
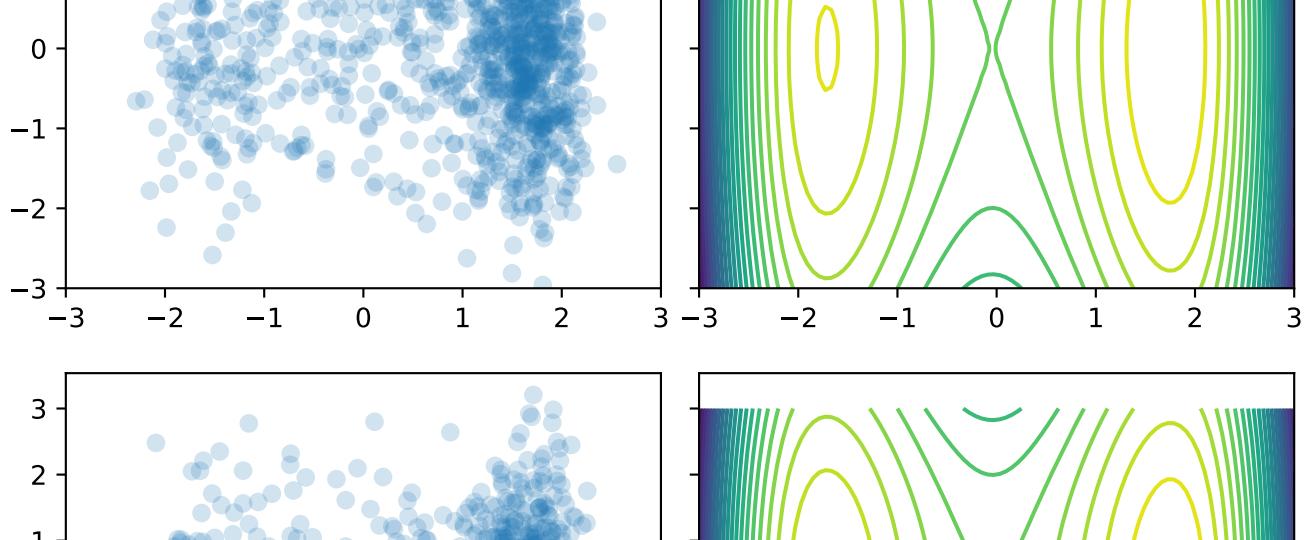
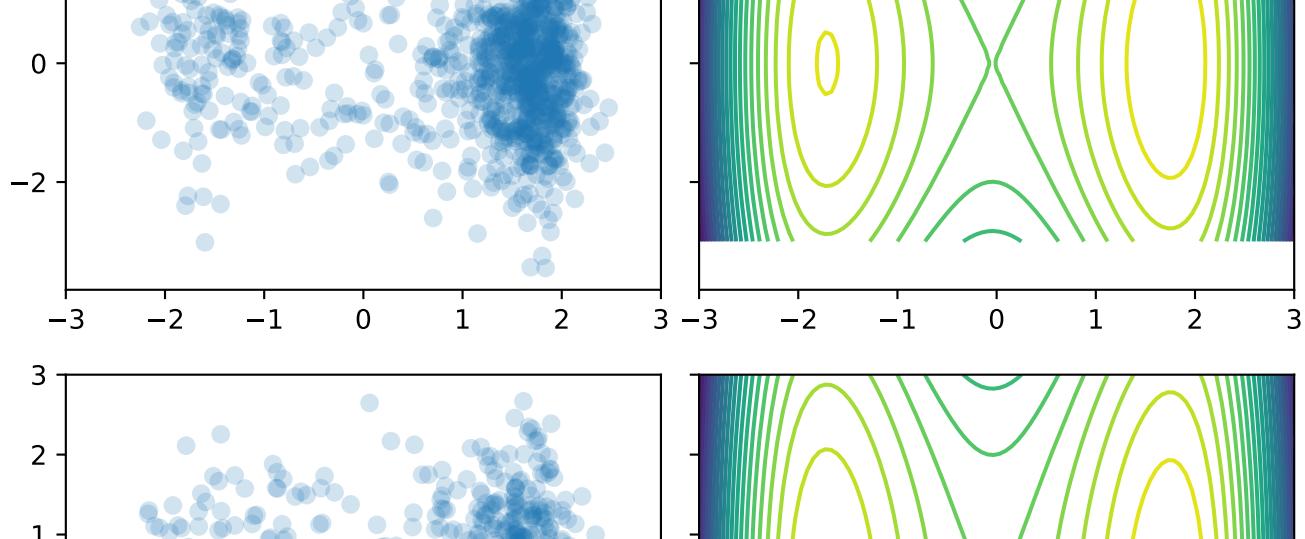
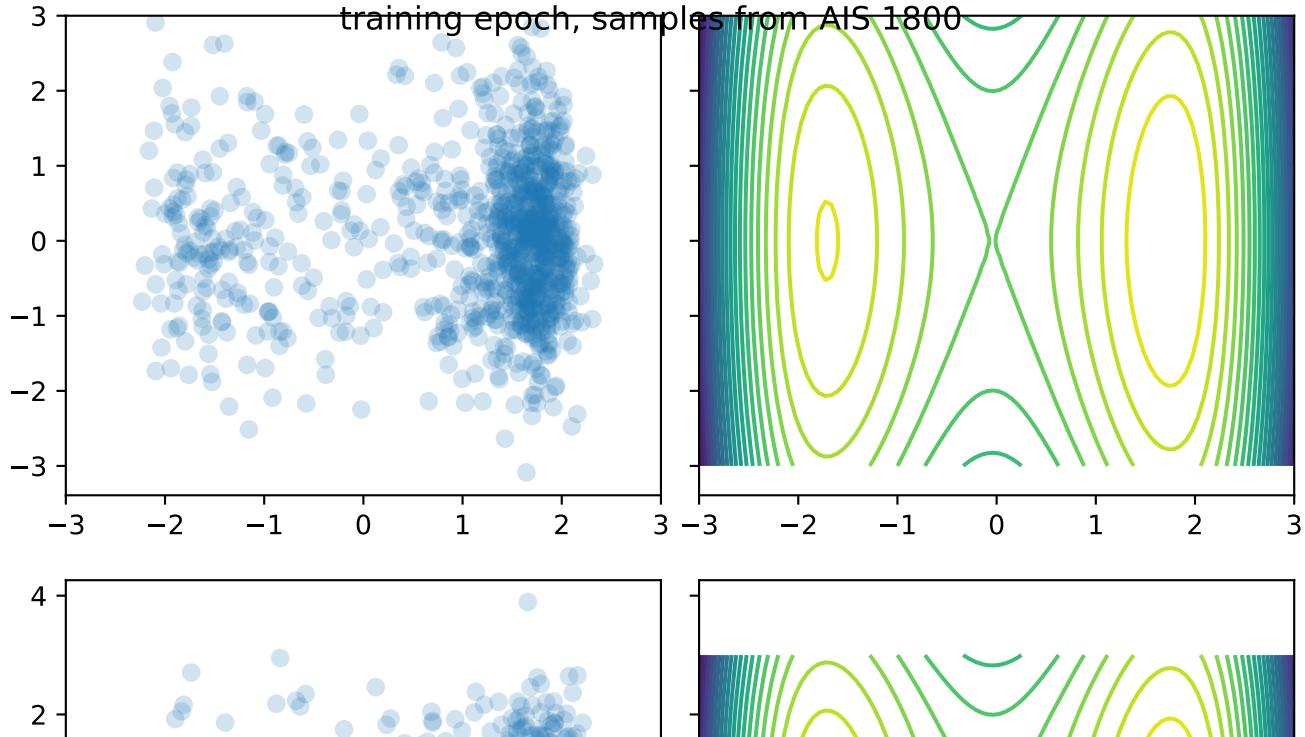
training epoch, samples from AIS 1200

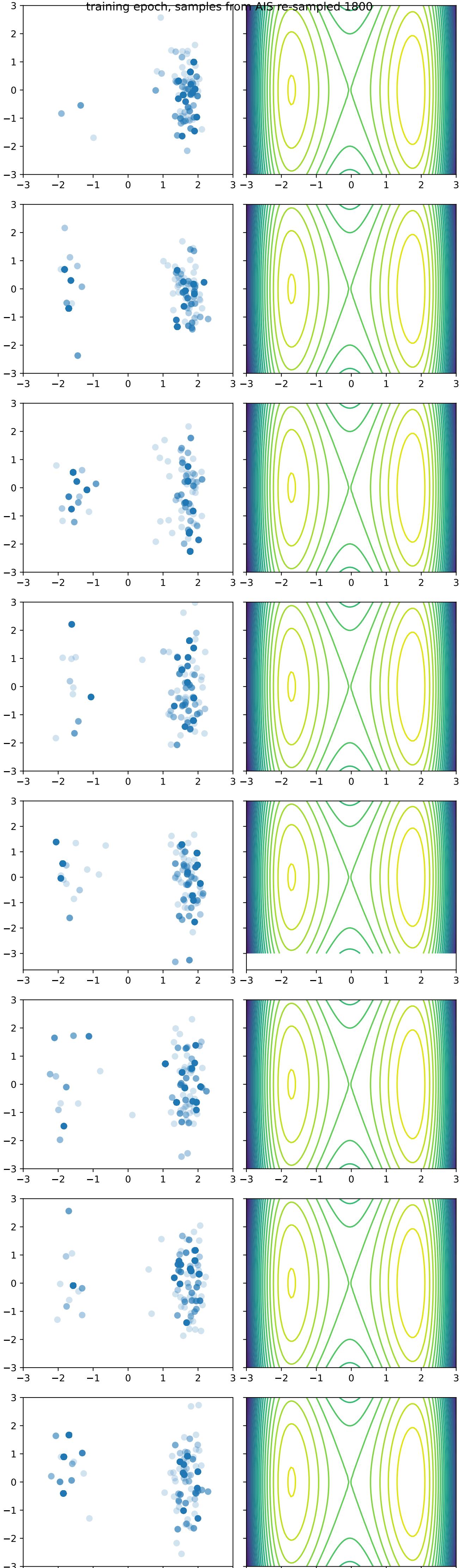


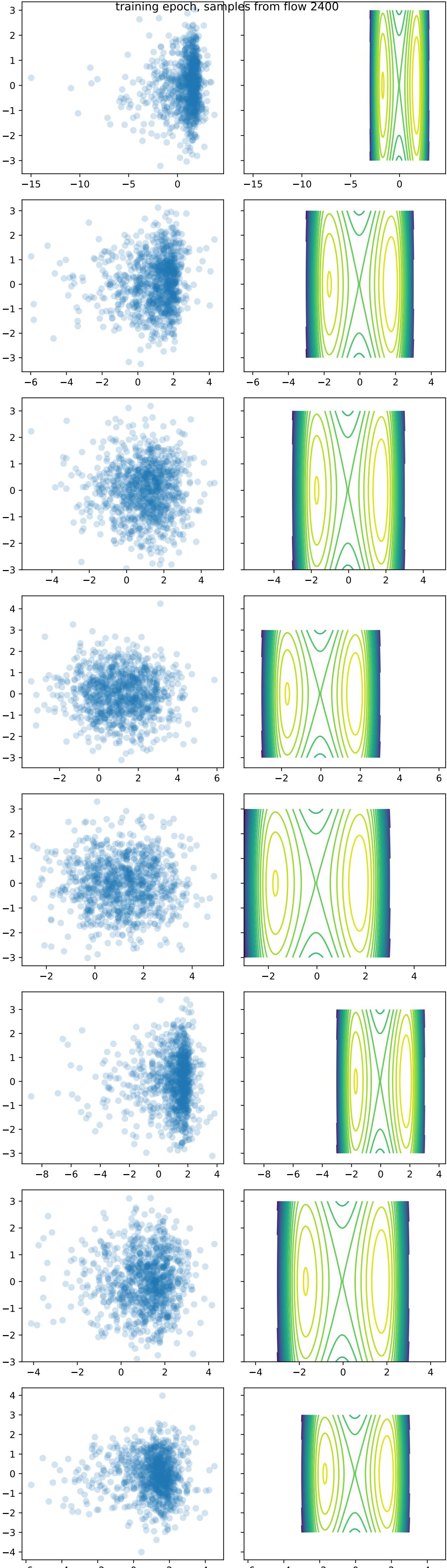
training epoch, samples from AIS re-sampled 1200

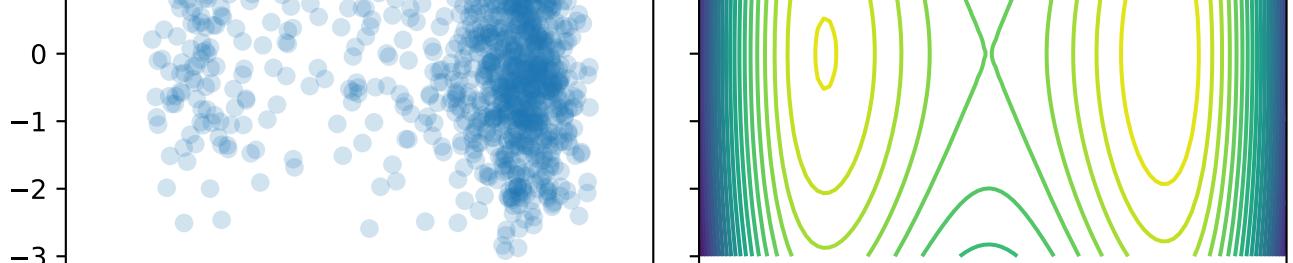
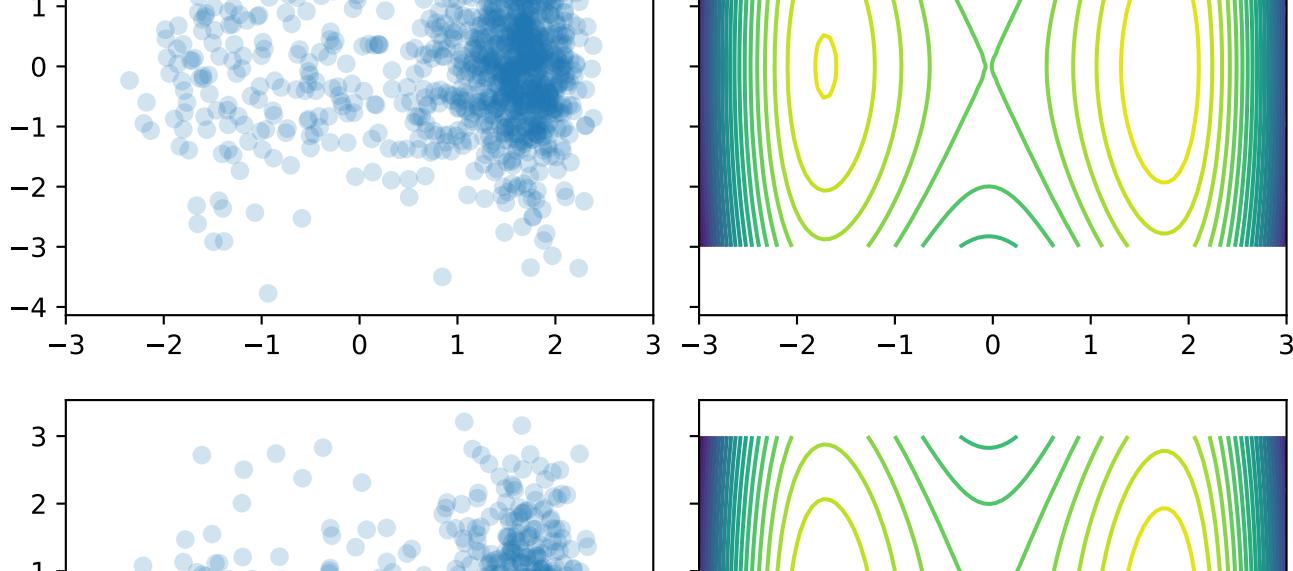
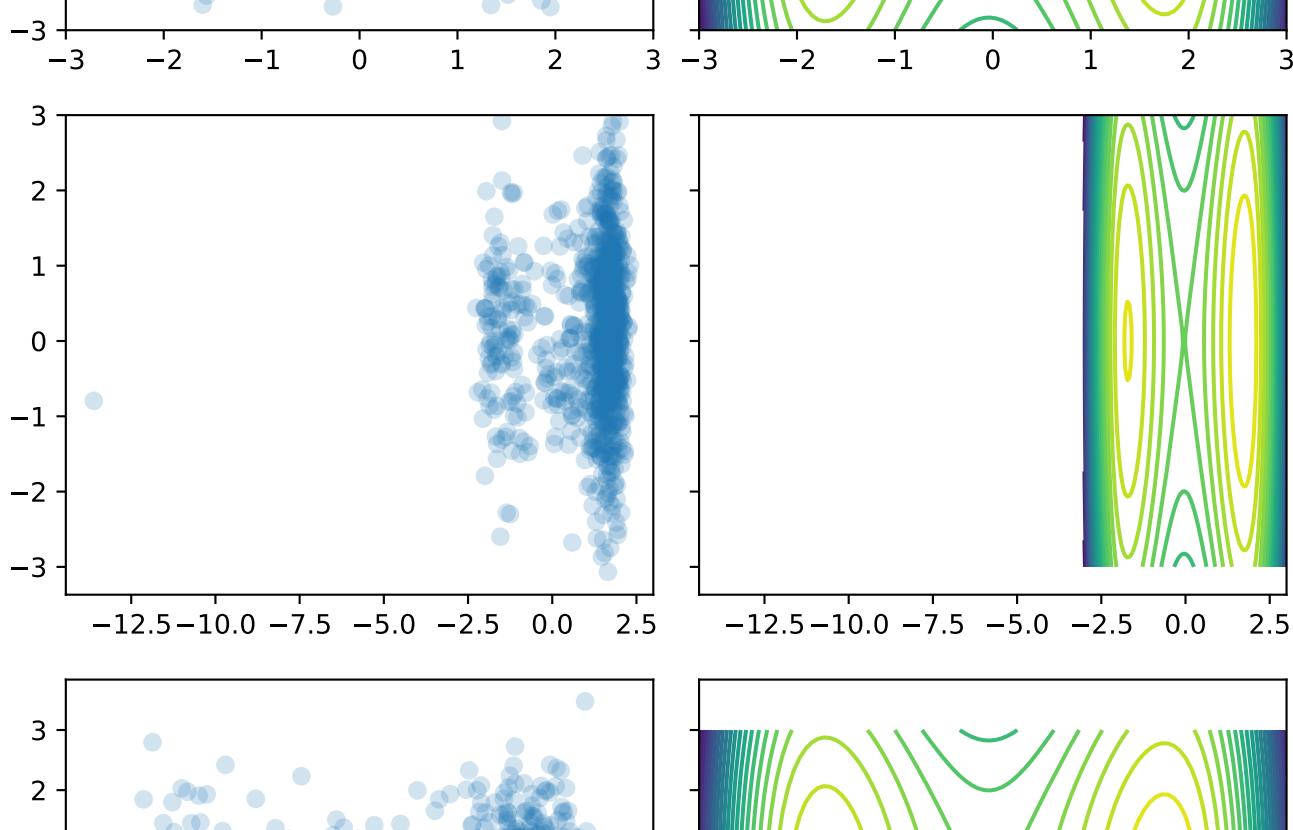
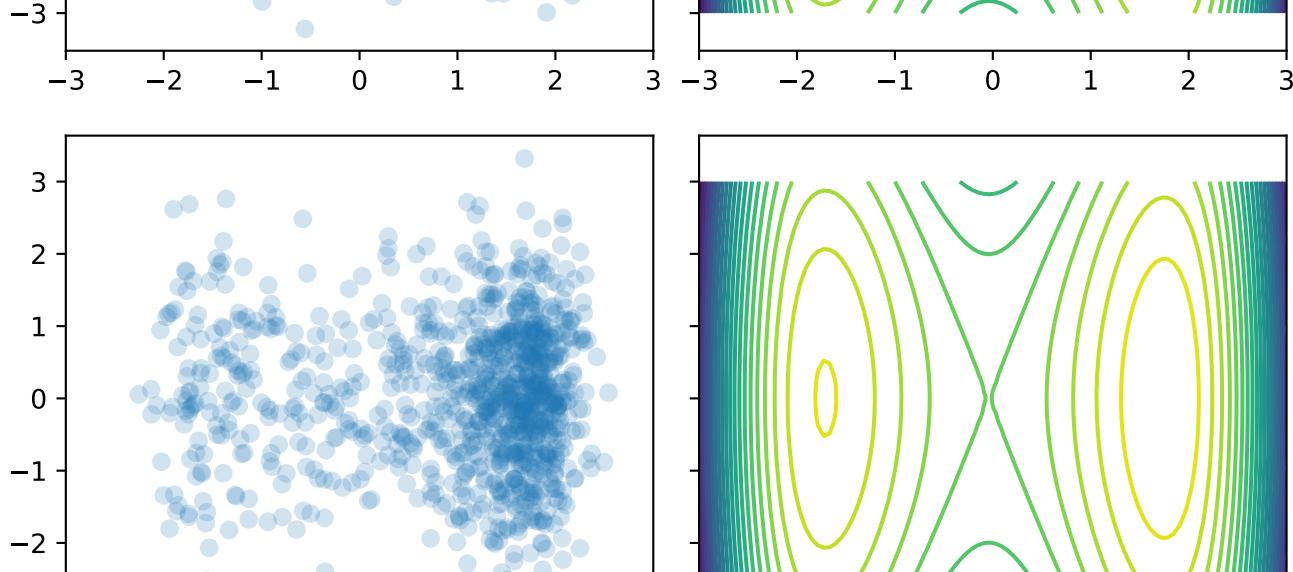
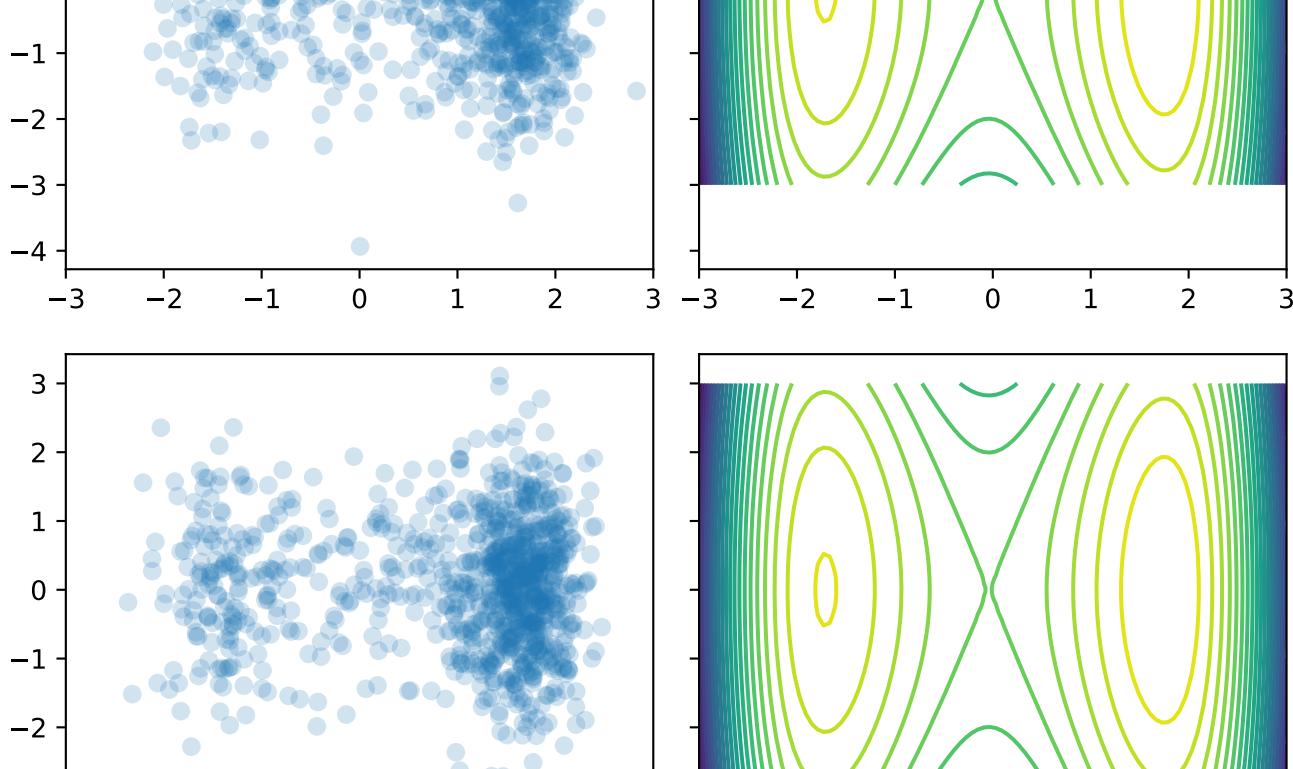
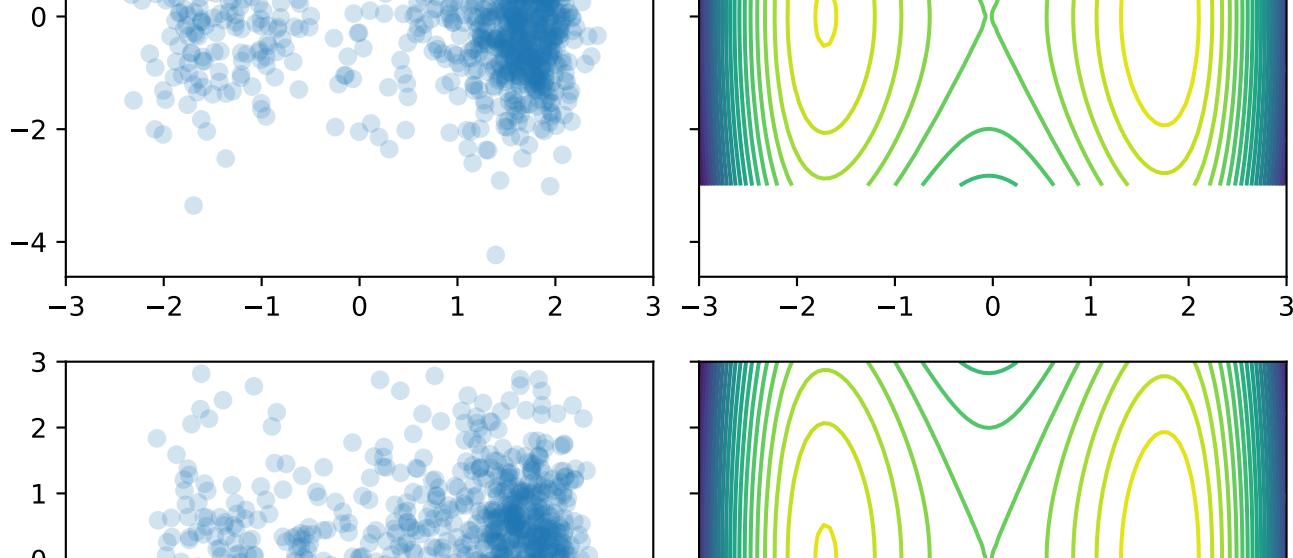
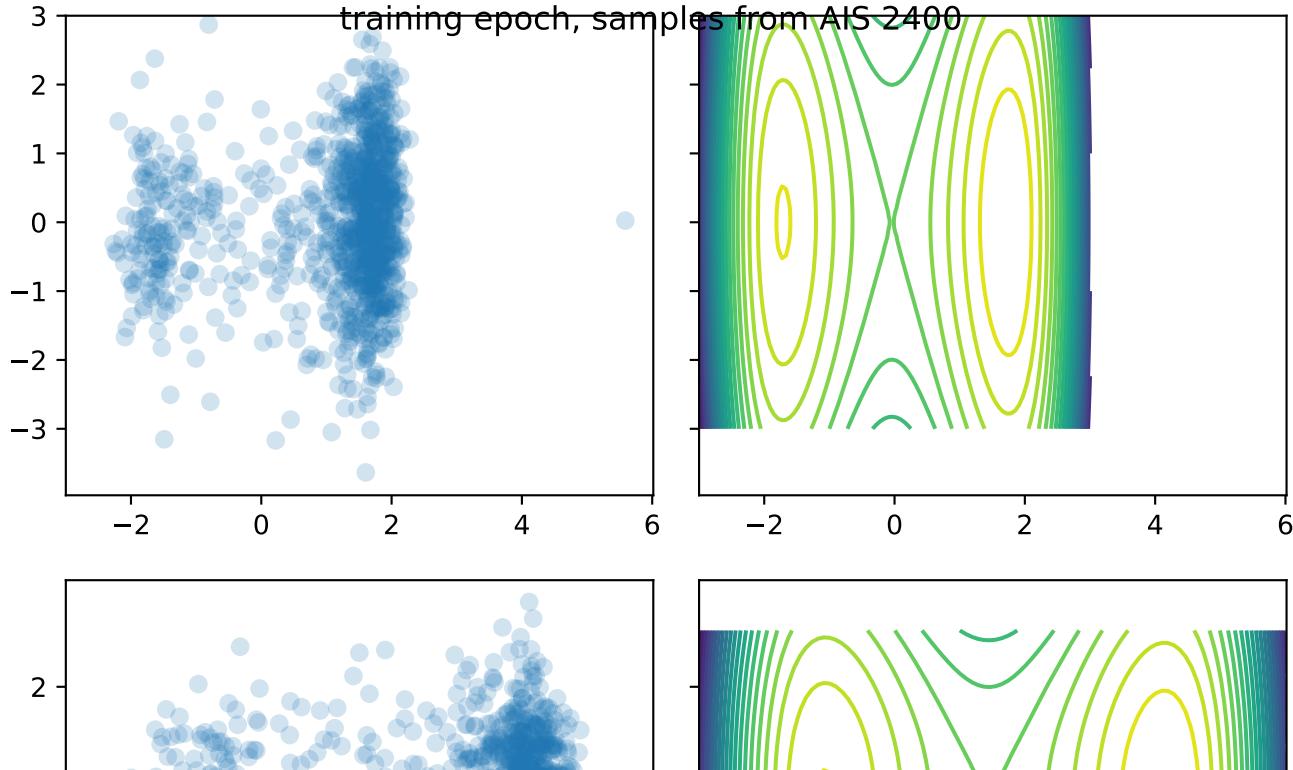




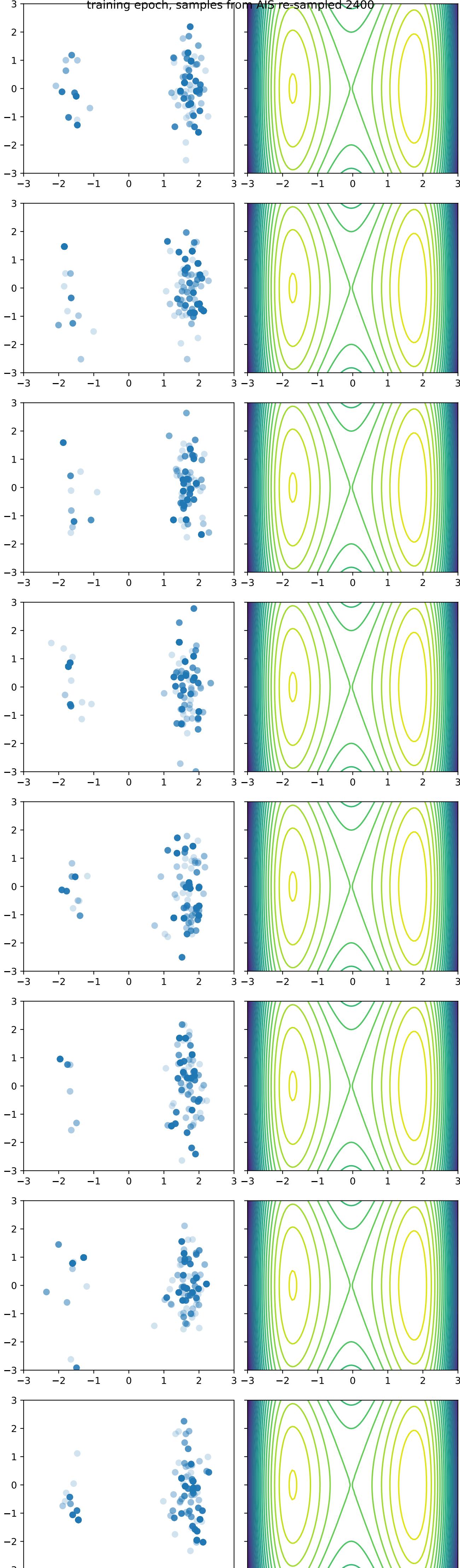


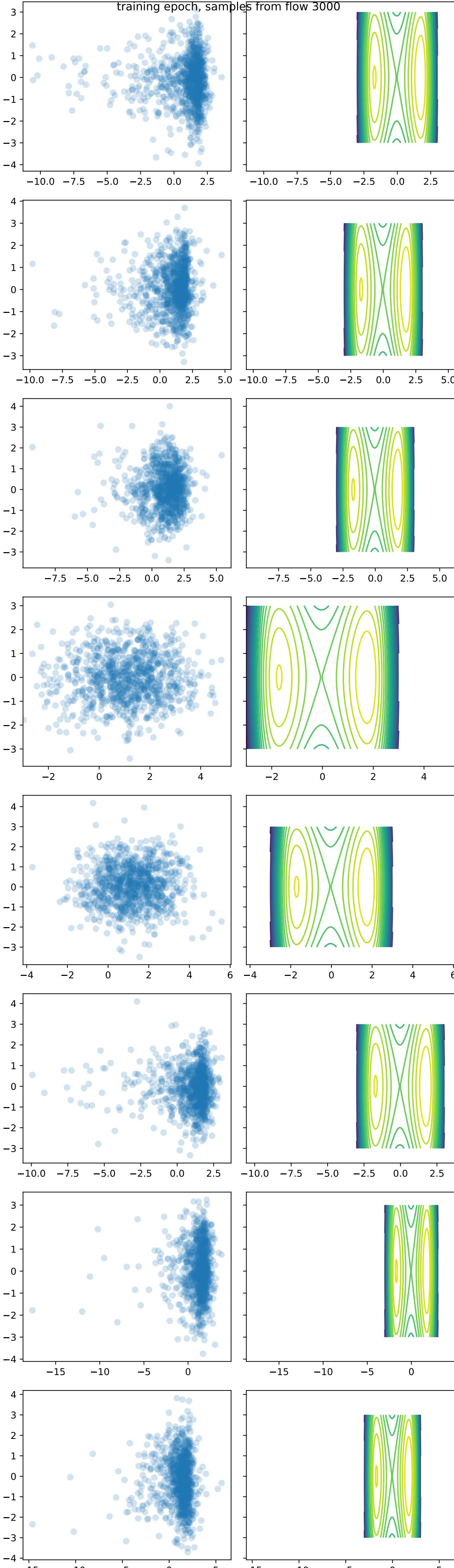




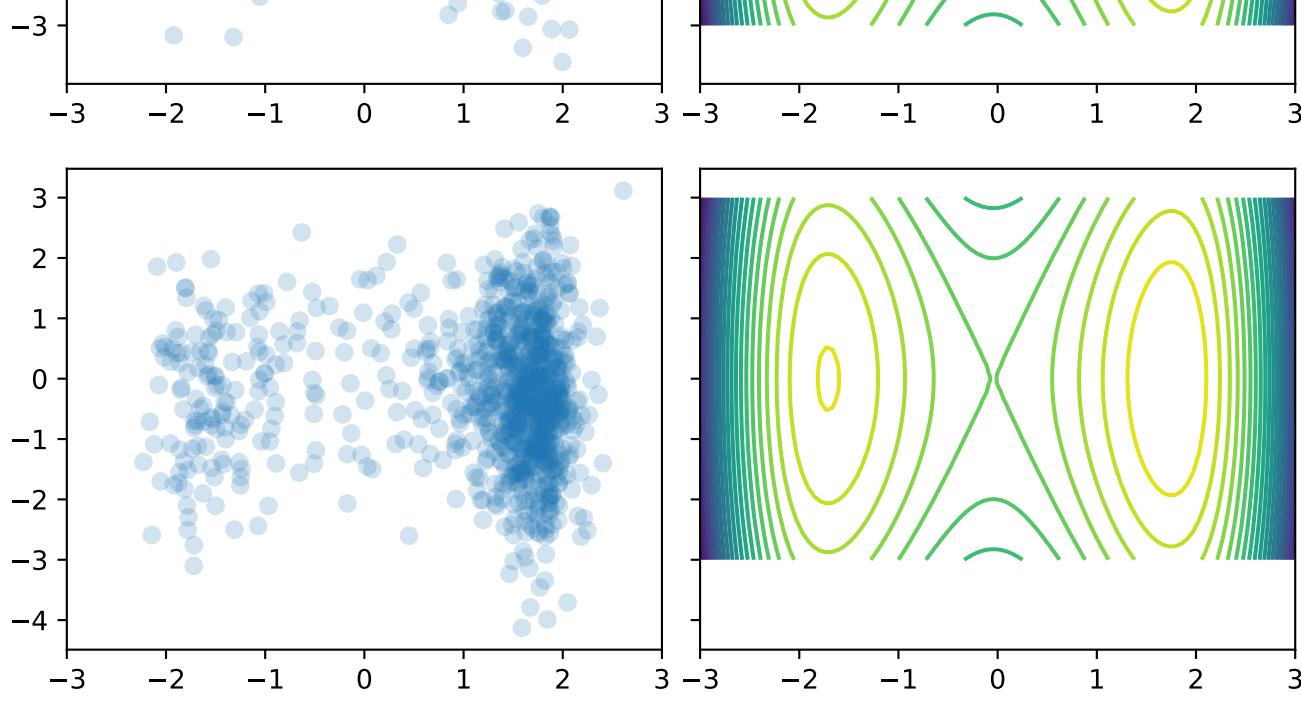
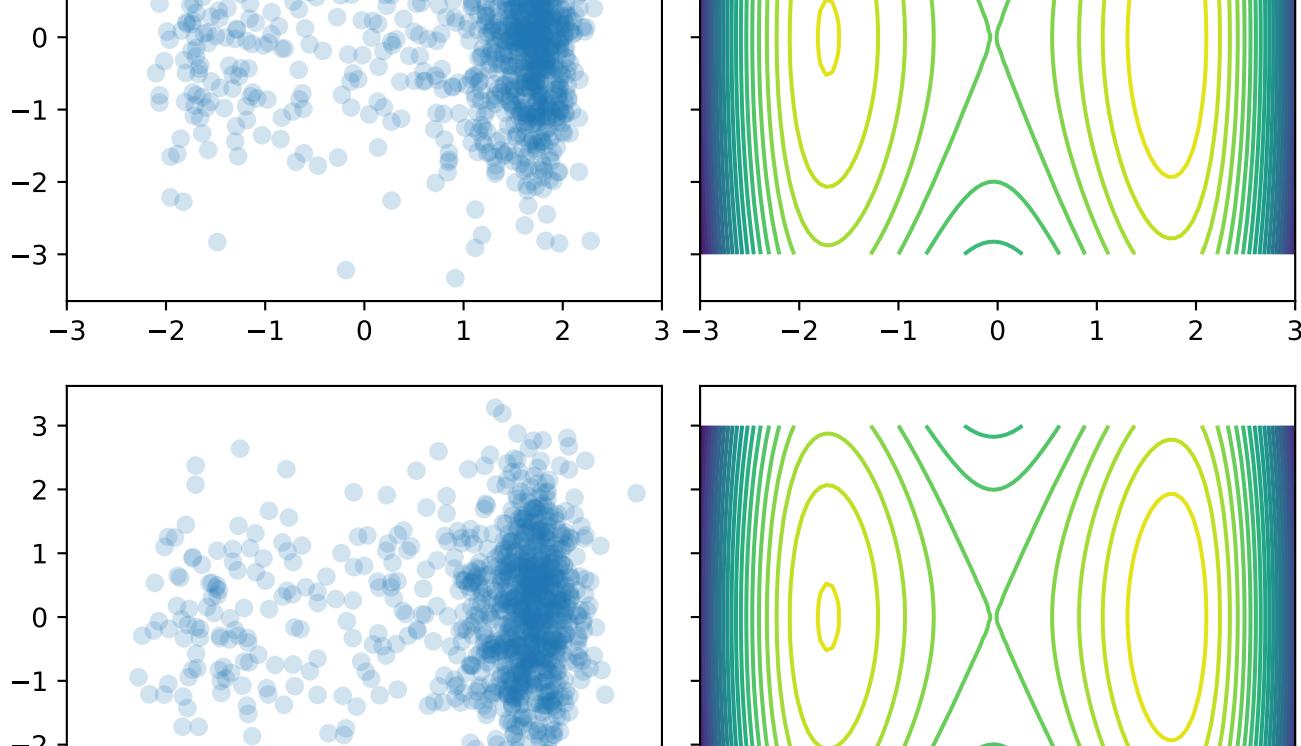
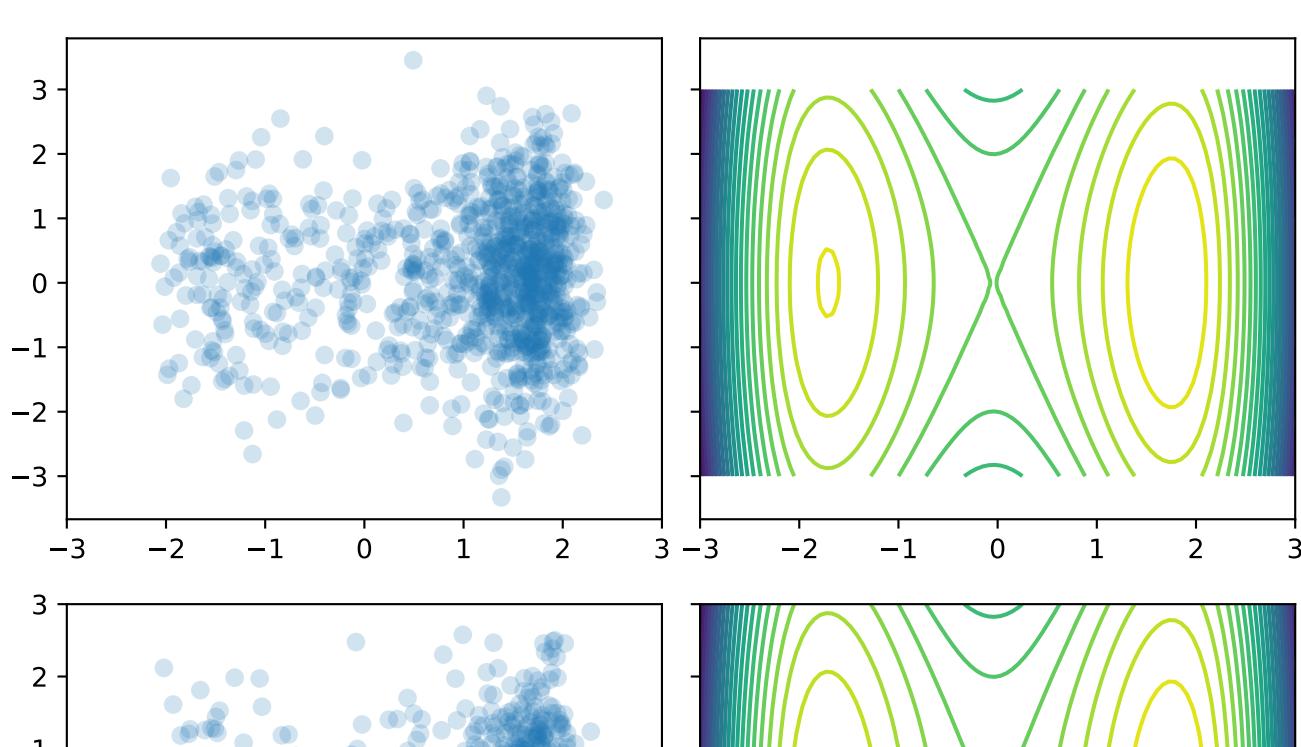
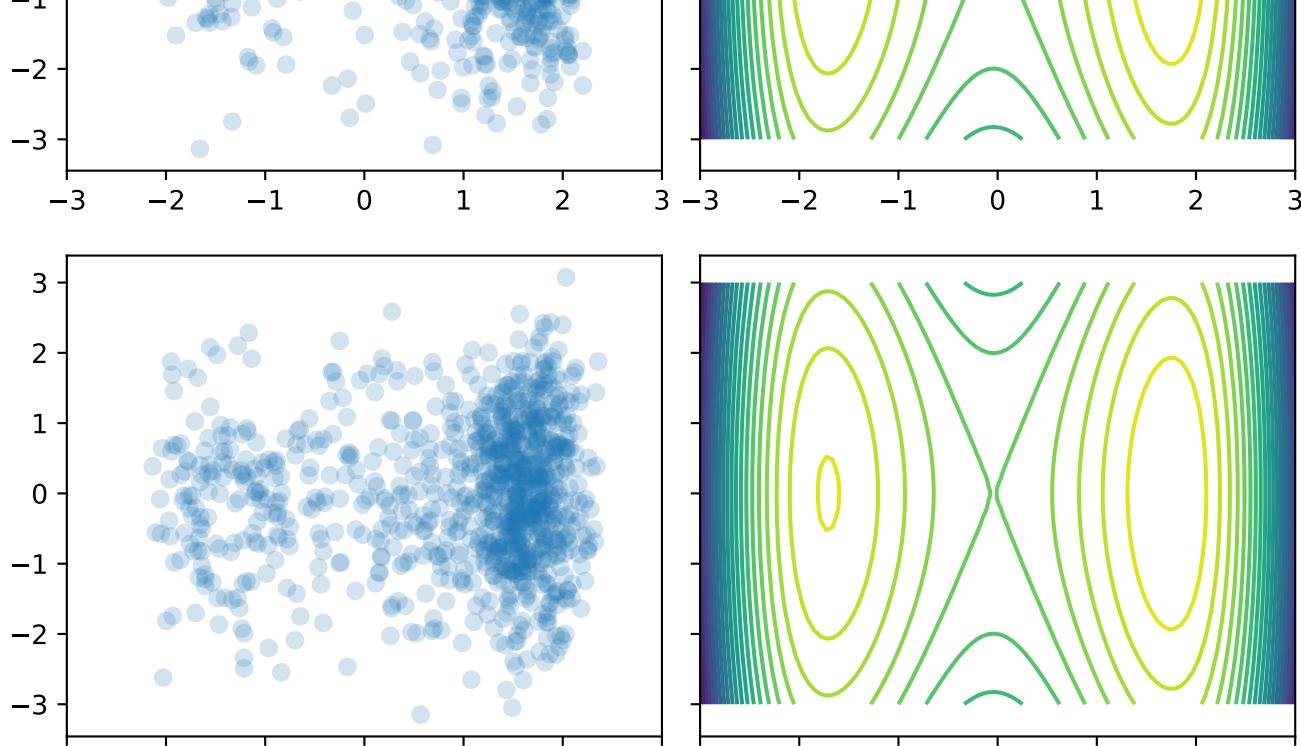
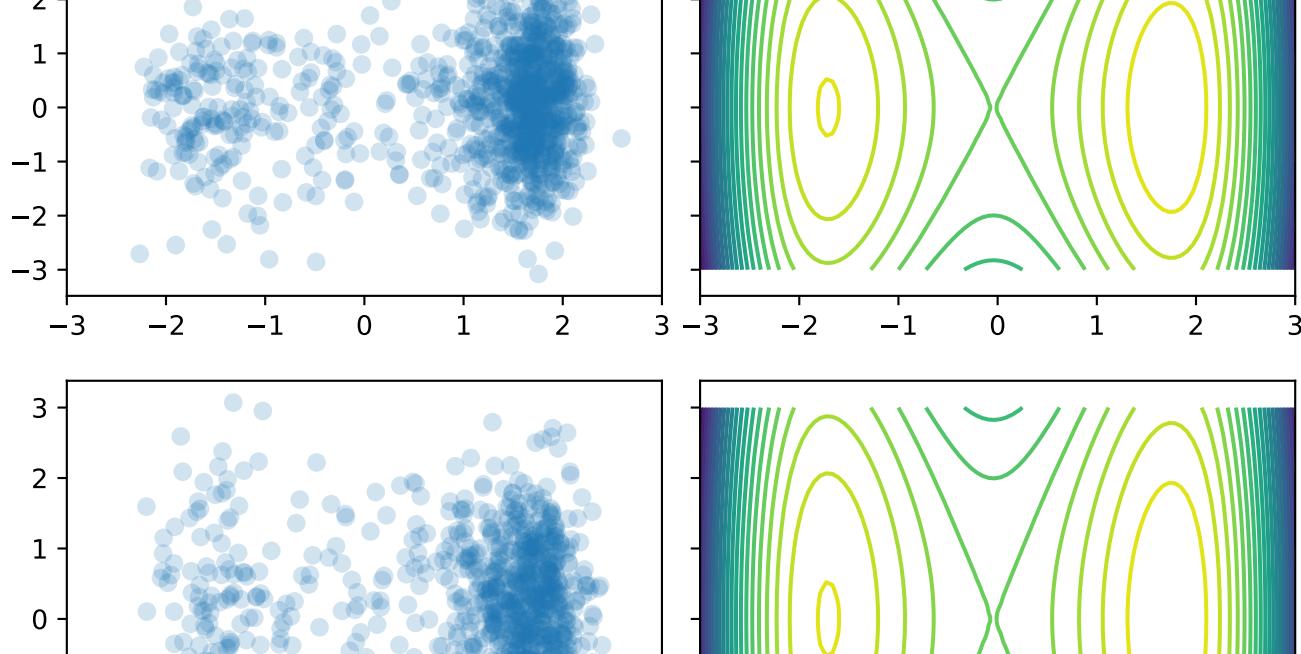
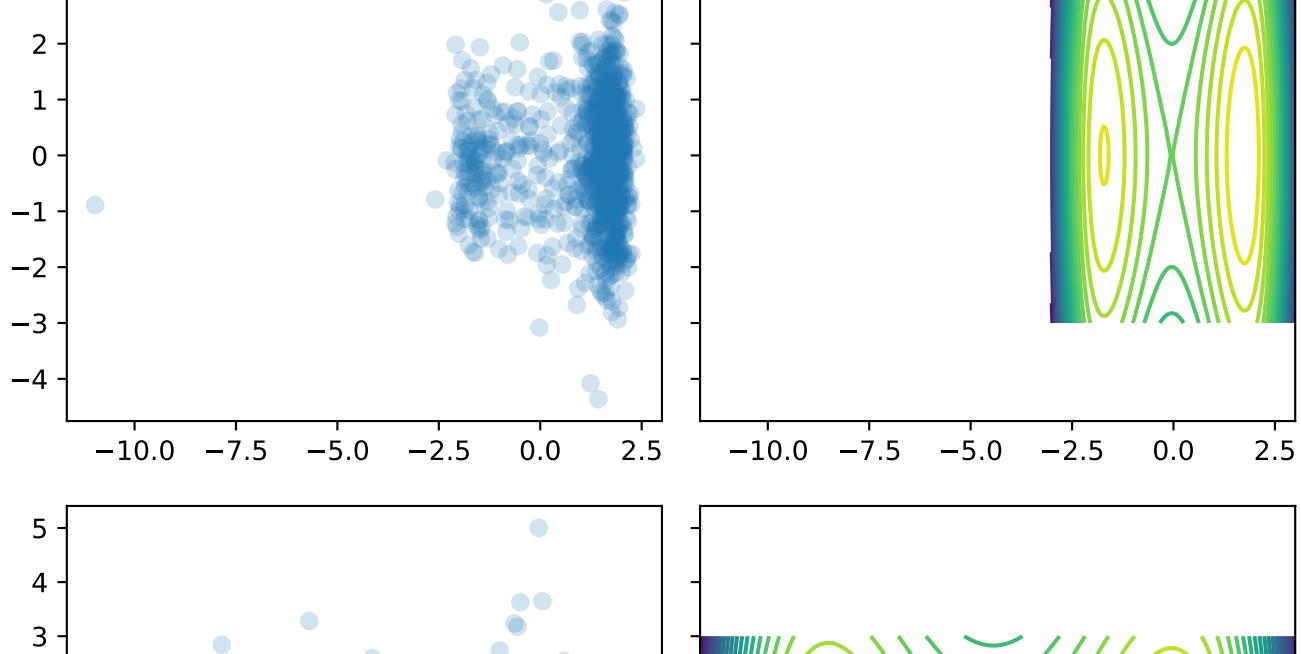


training epoch, samples from AIS re-sampled 2400

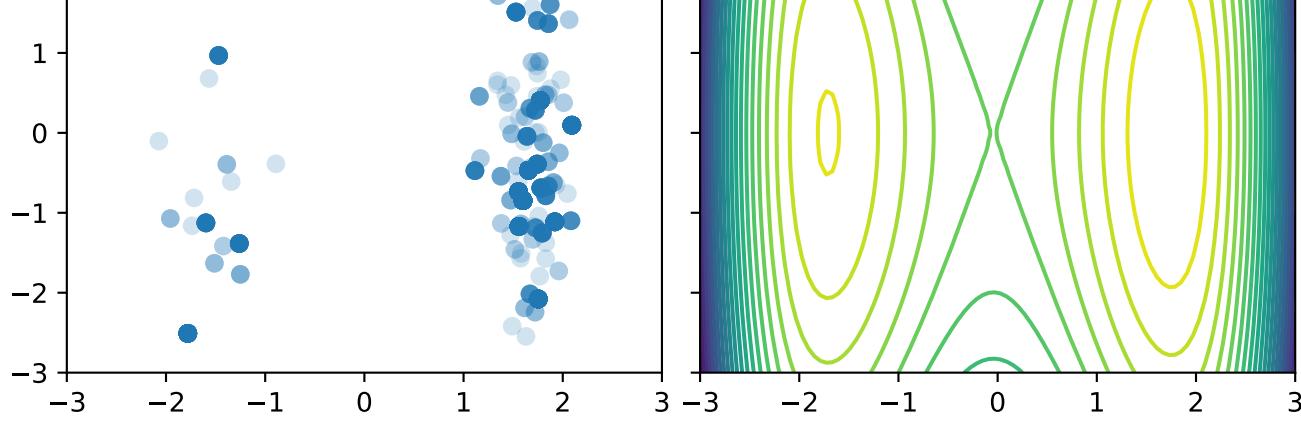
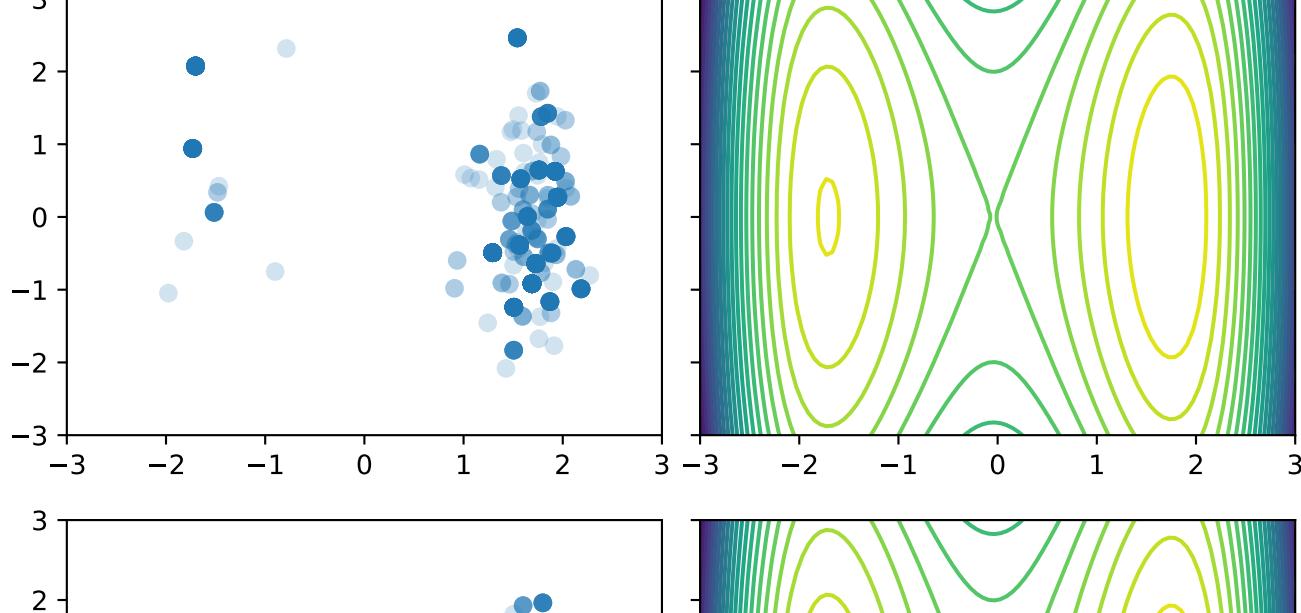
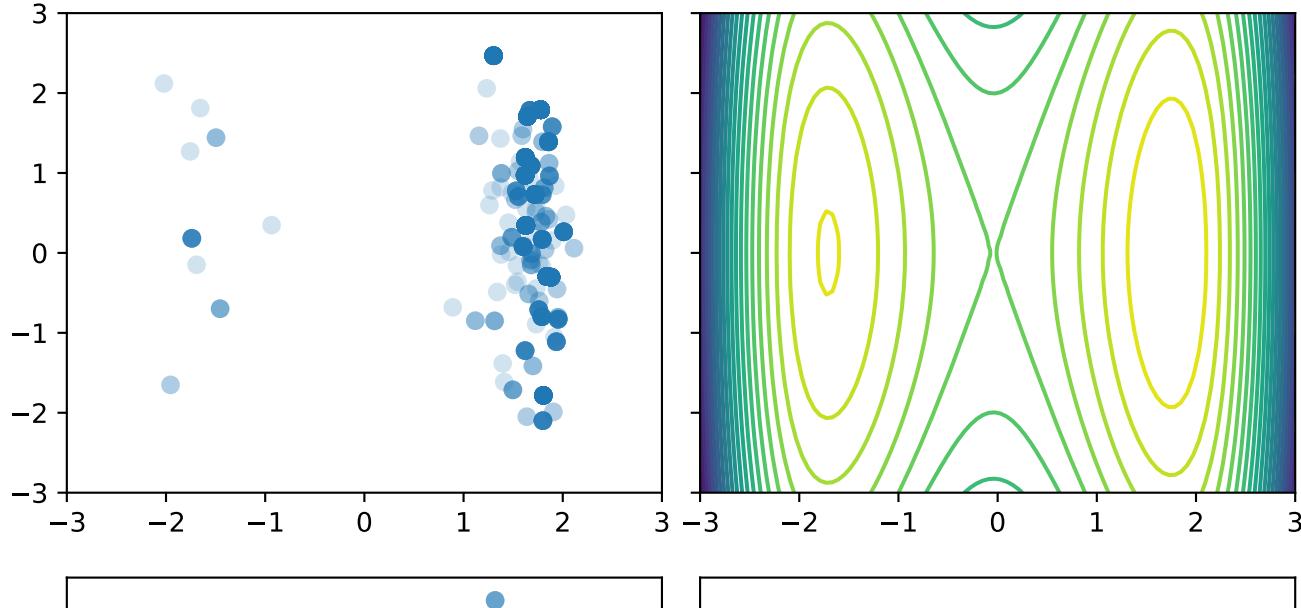
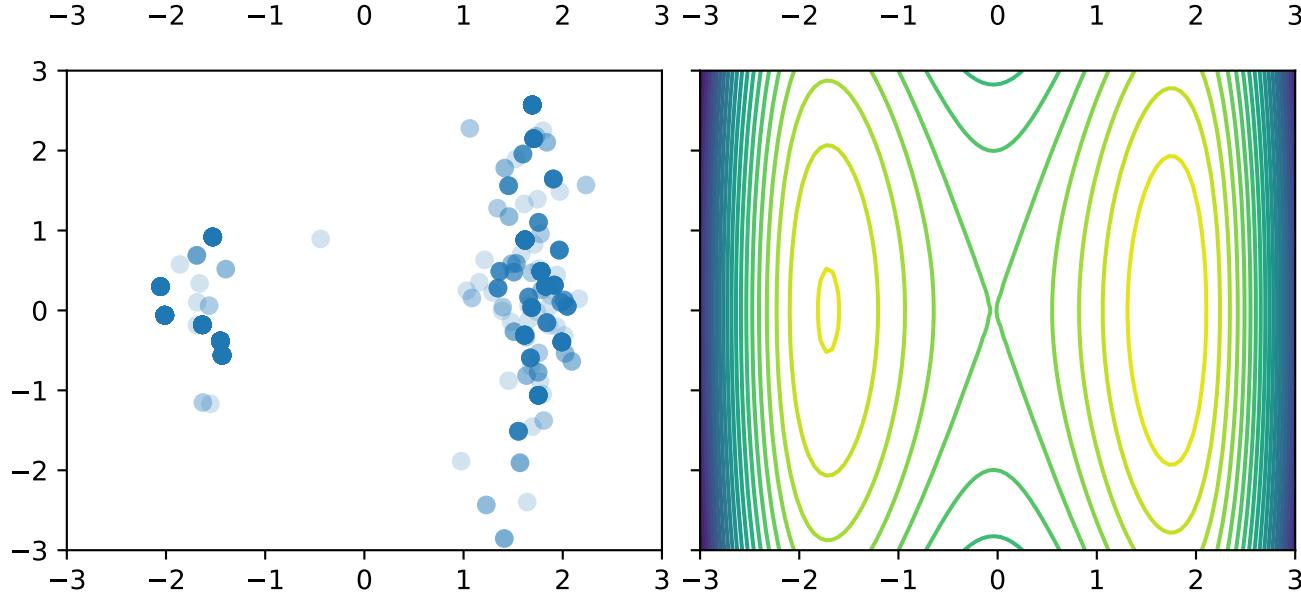
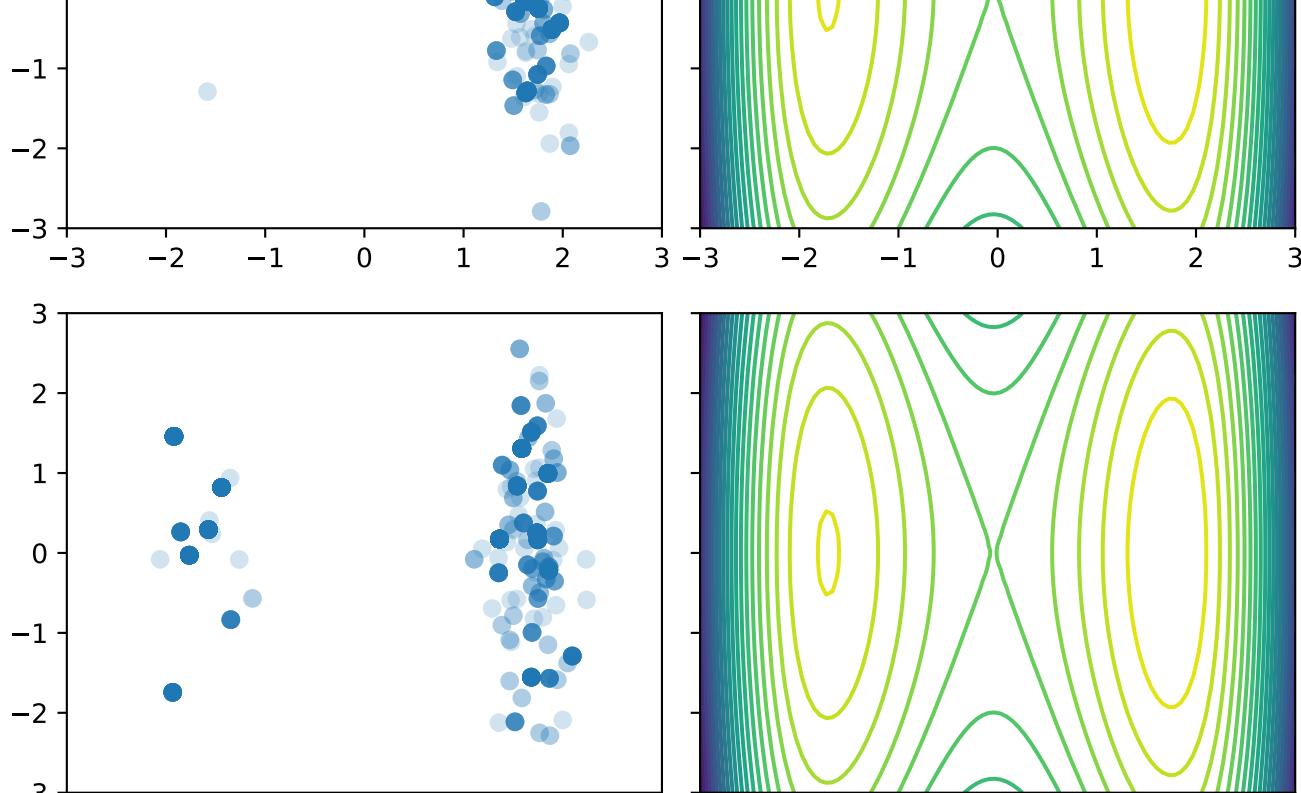
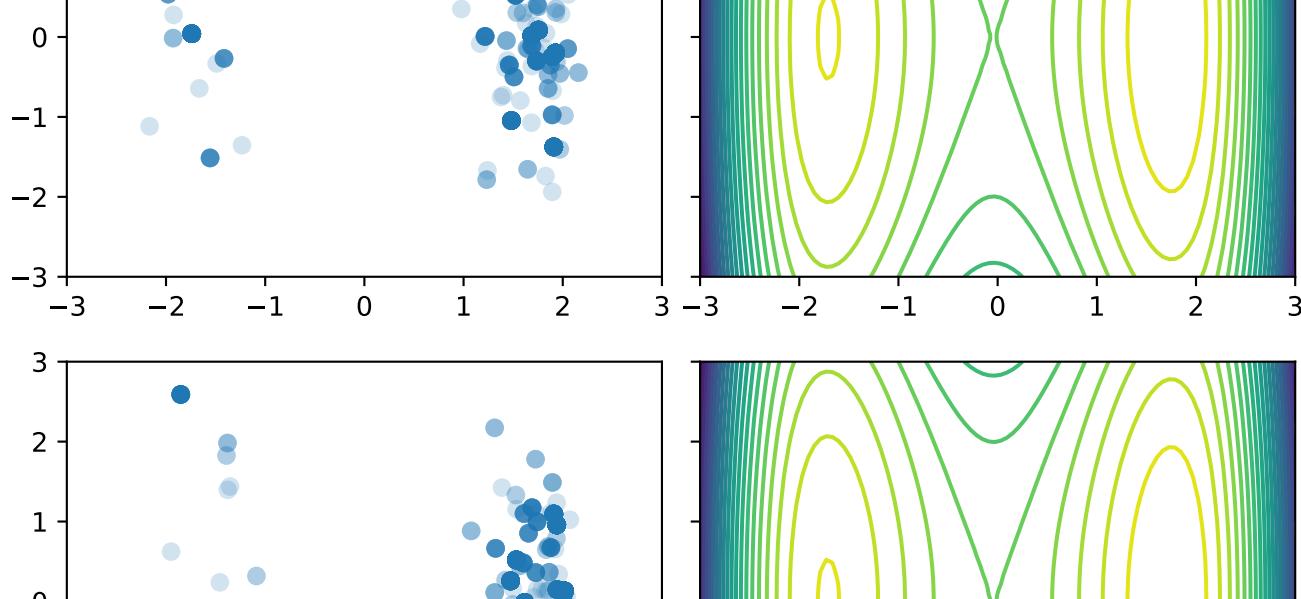
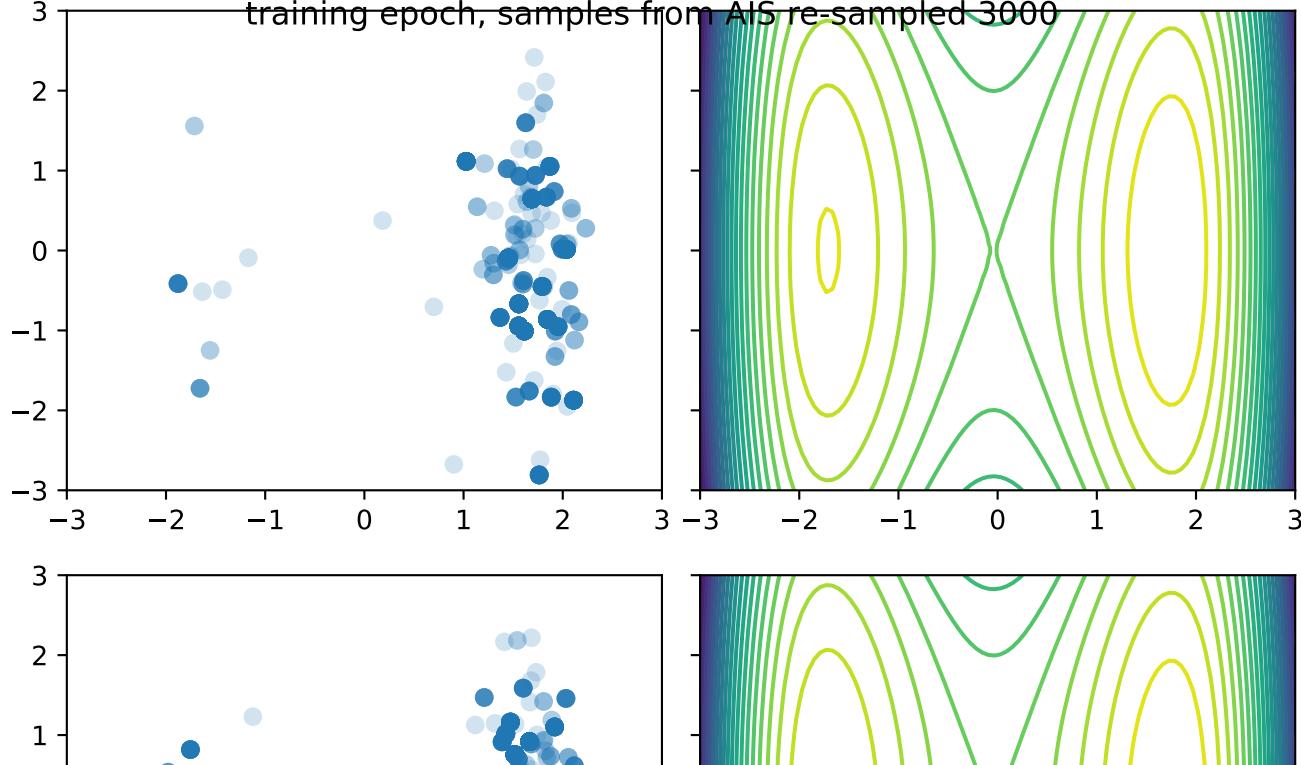


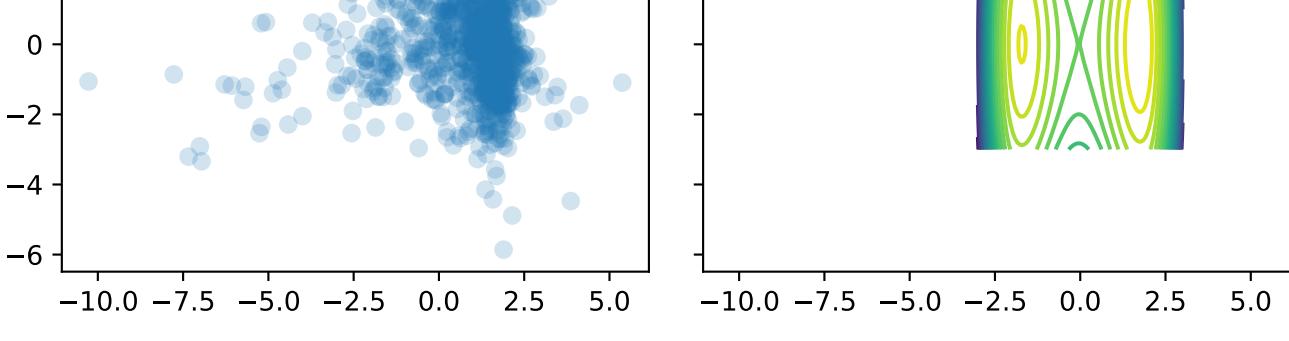
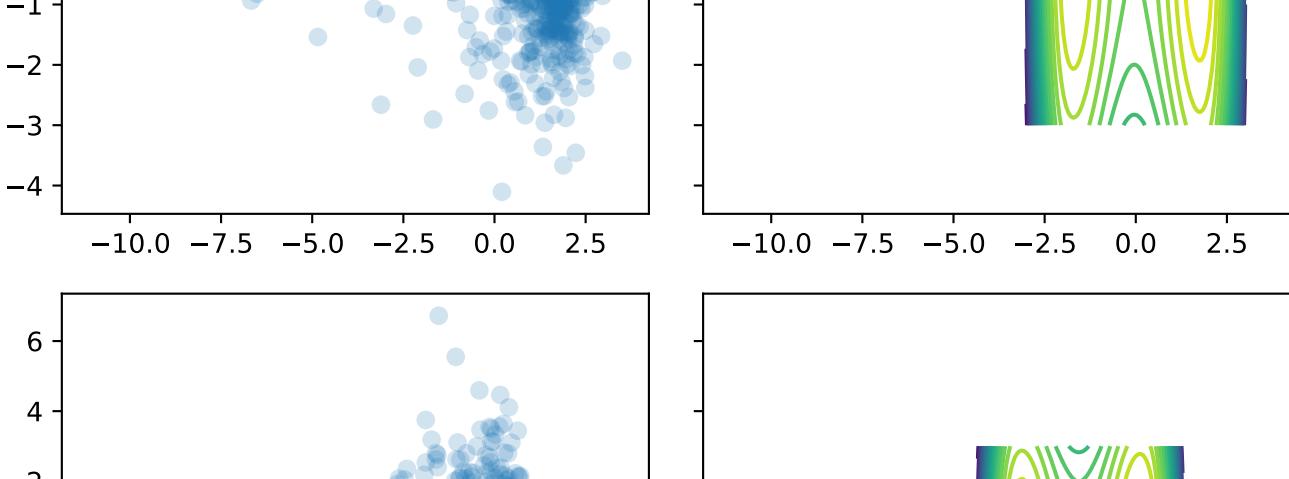
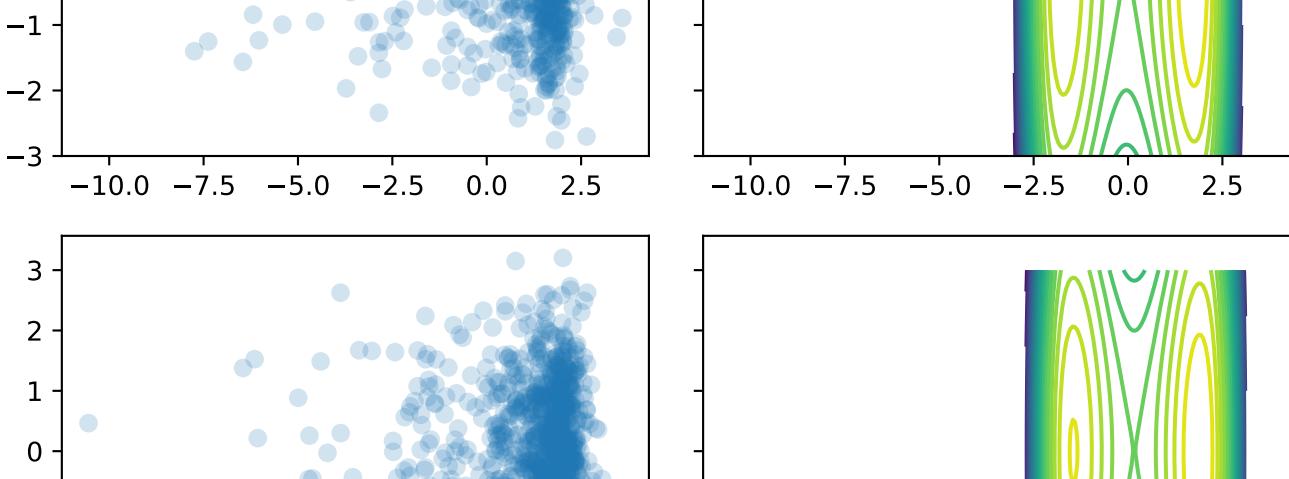
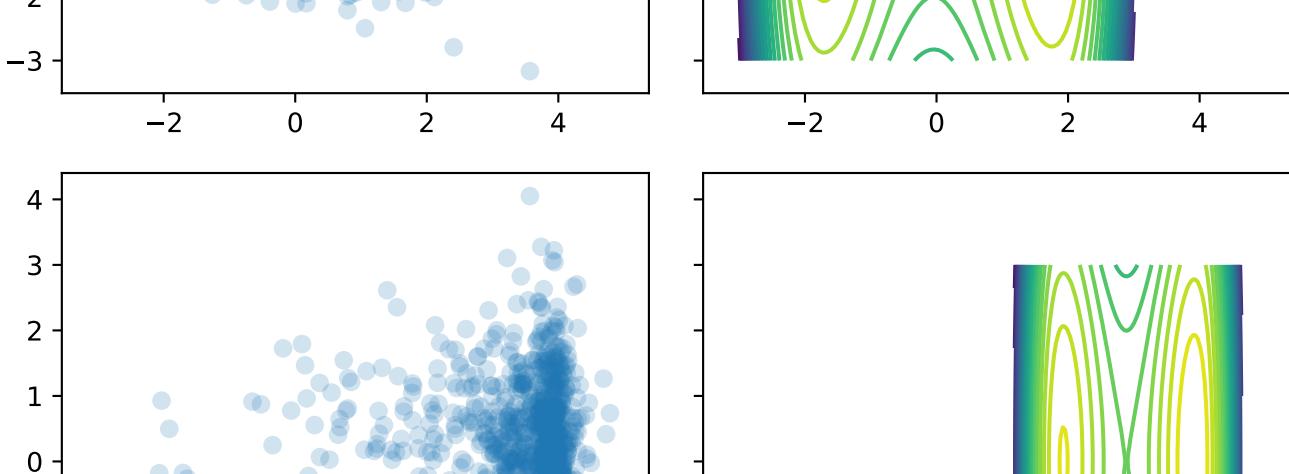
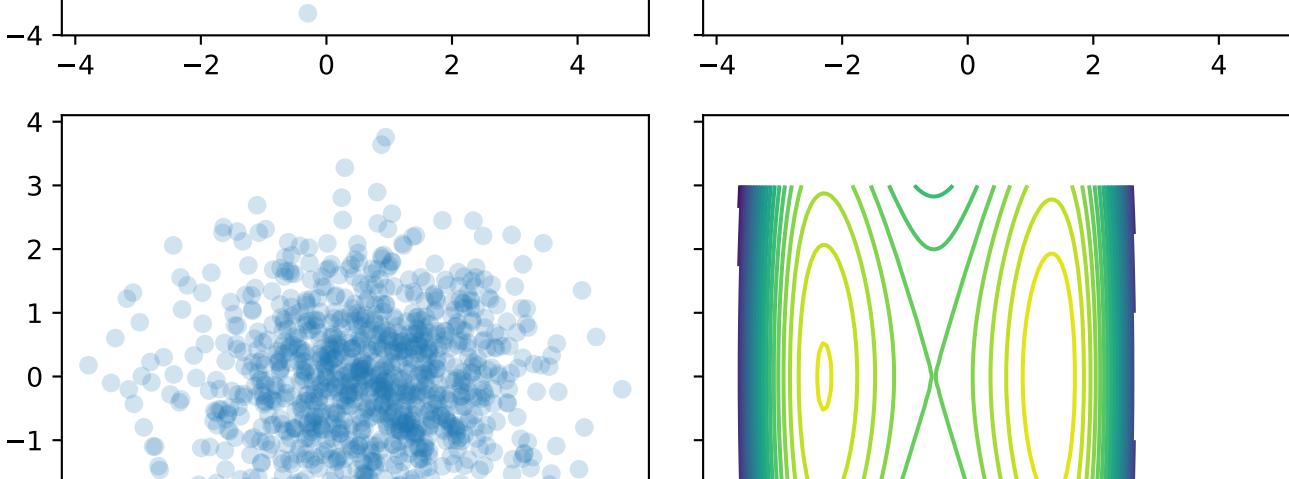
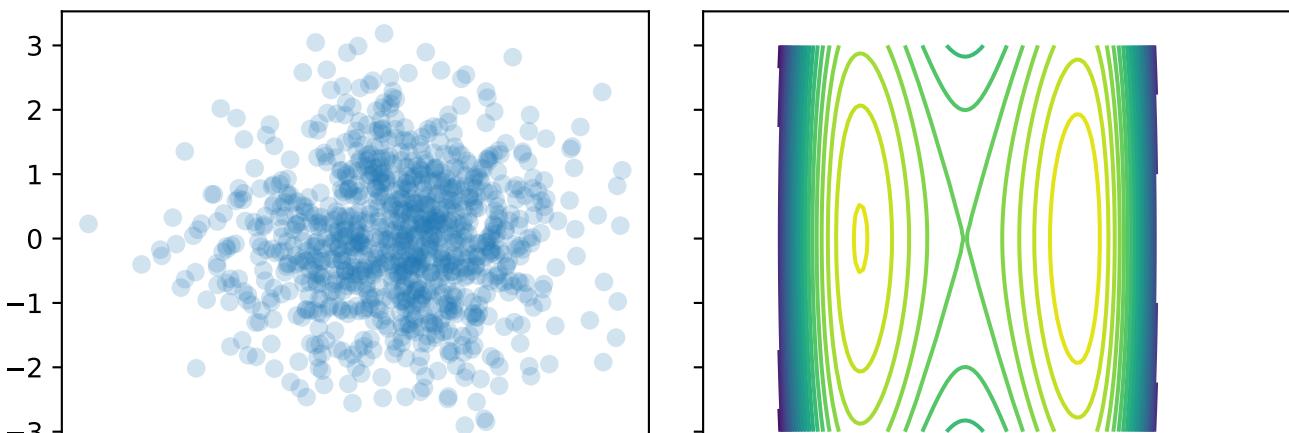
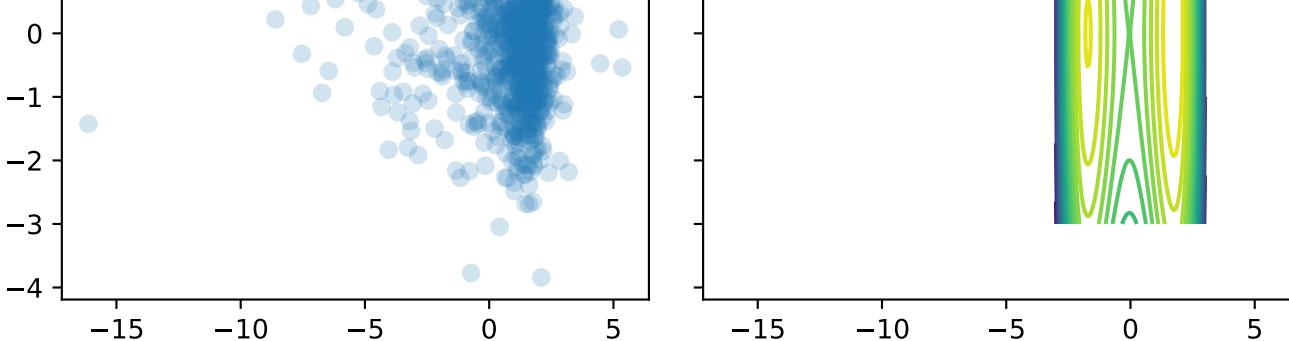
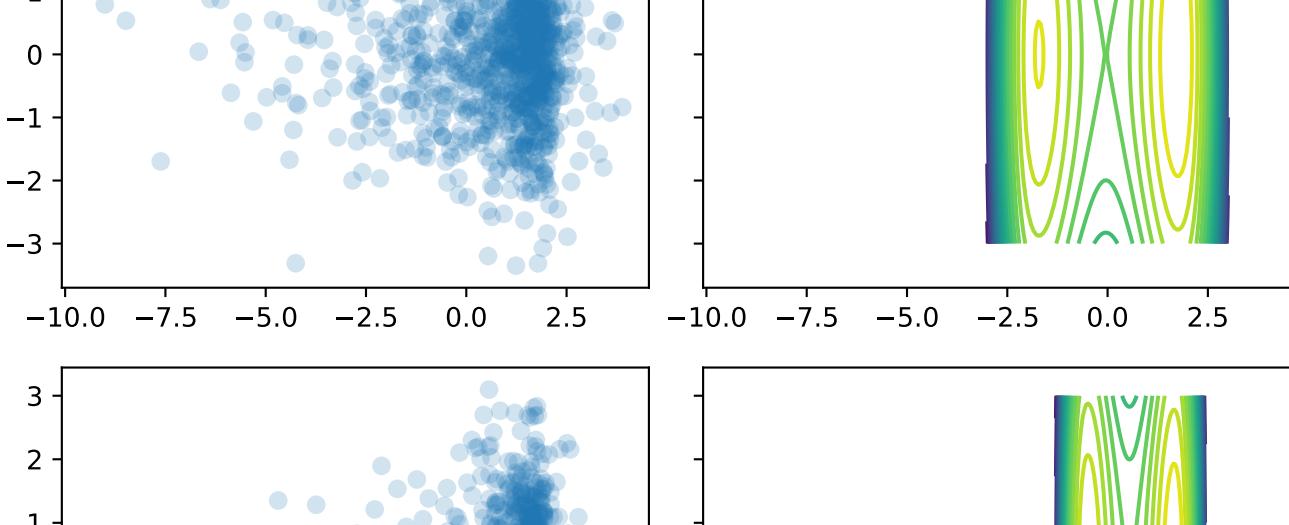
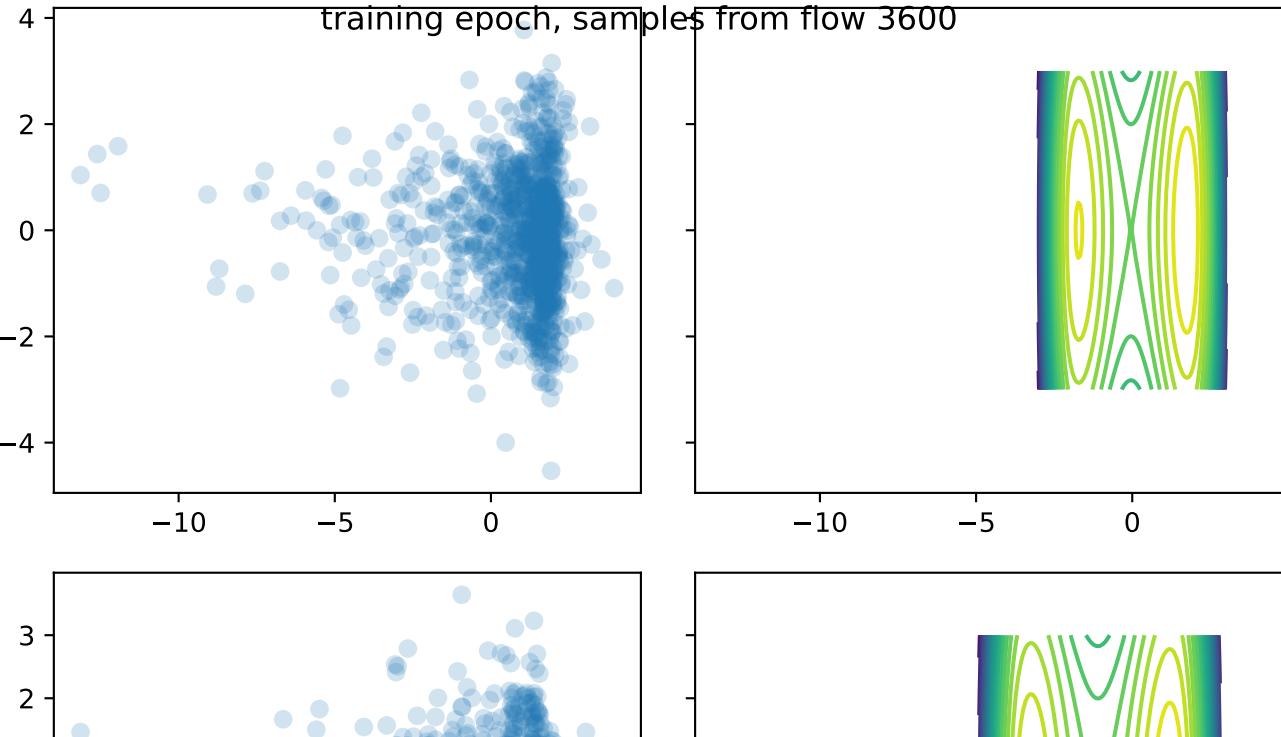


training epoch, samples from AIS 3000

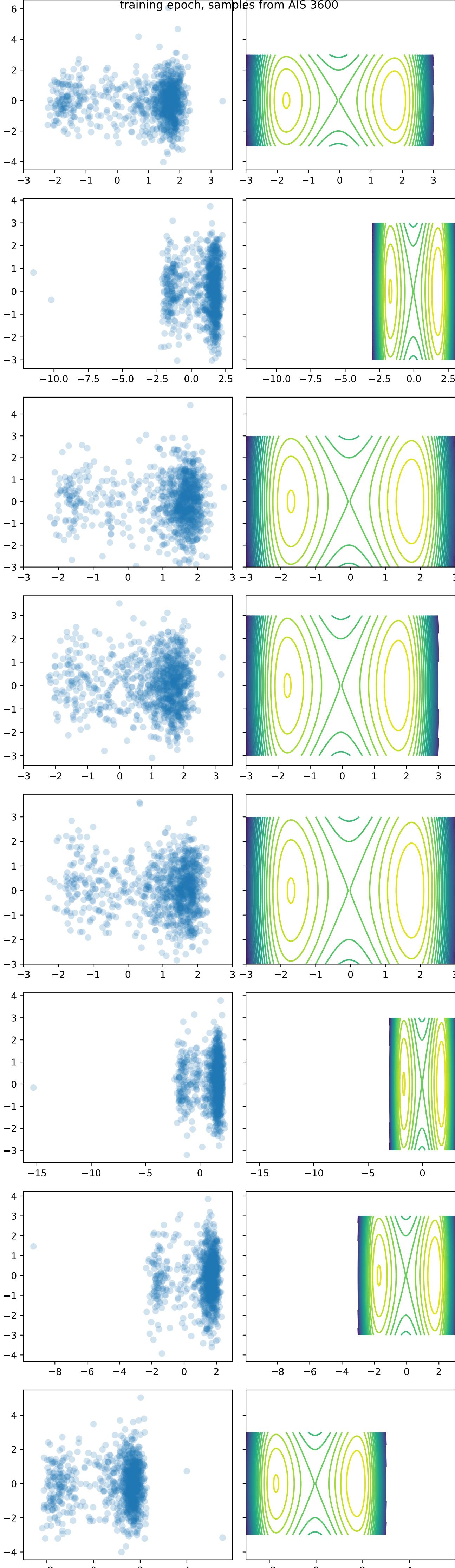


training epoch, samples from AIS re-sampled 3000

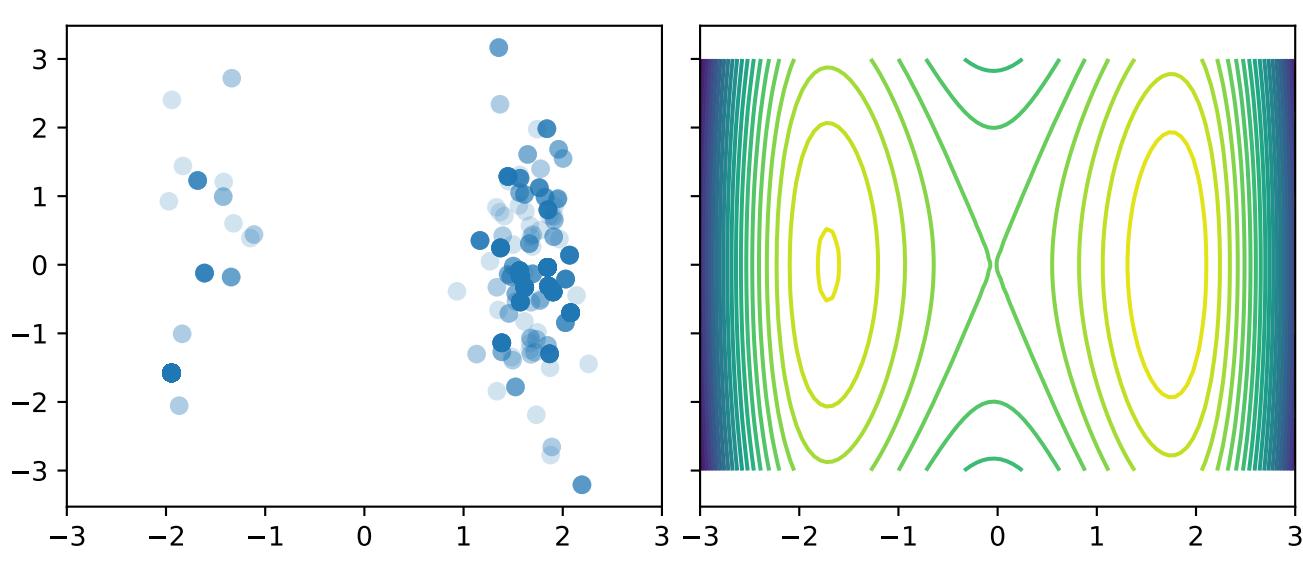
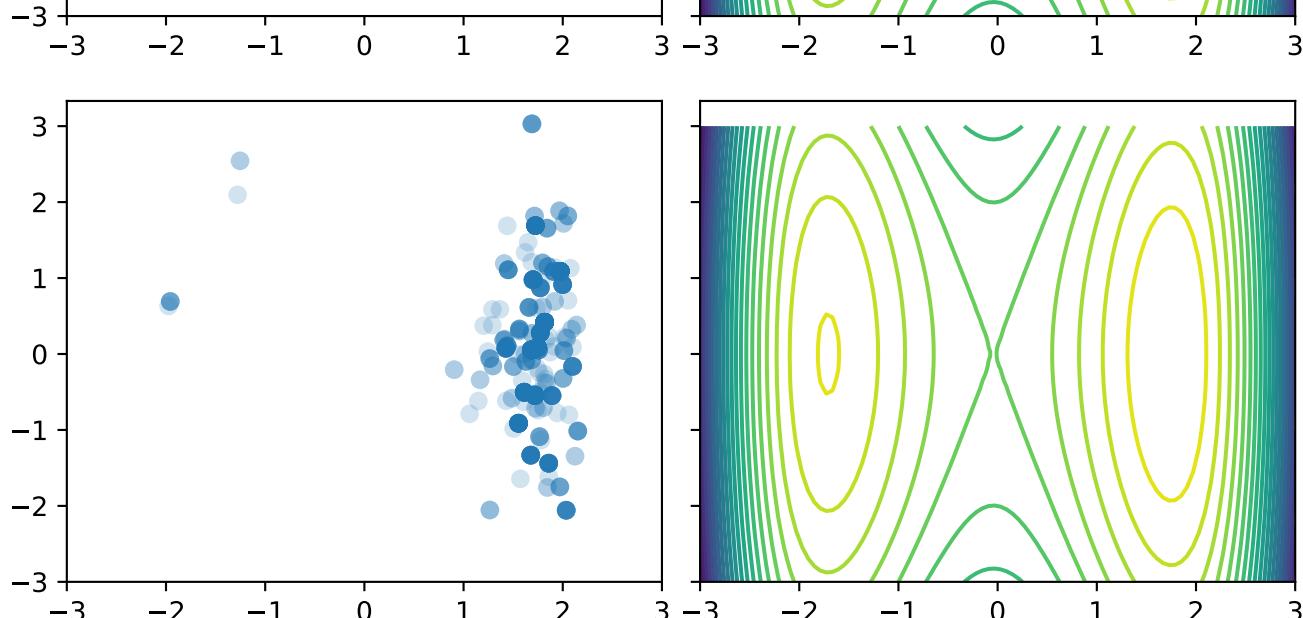
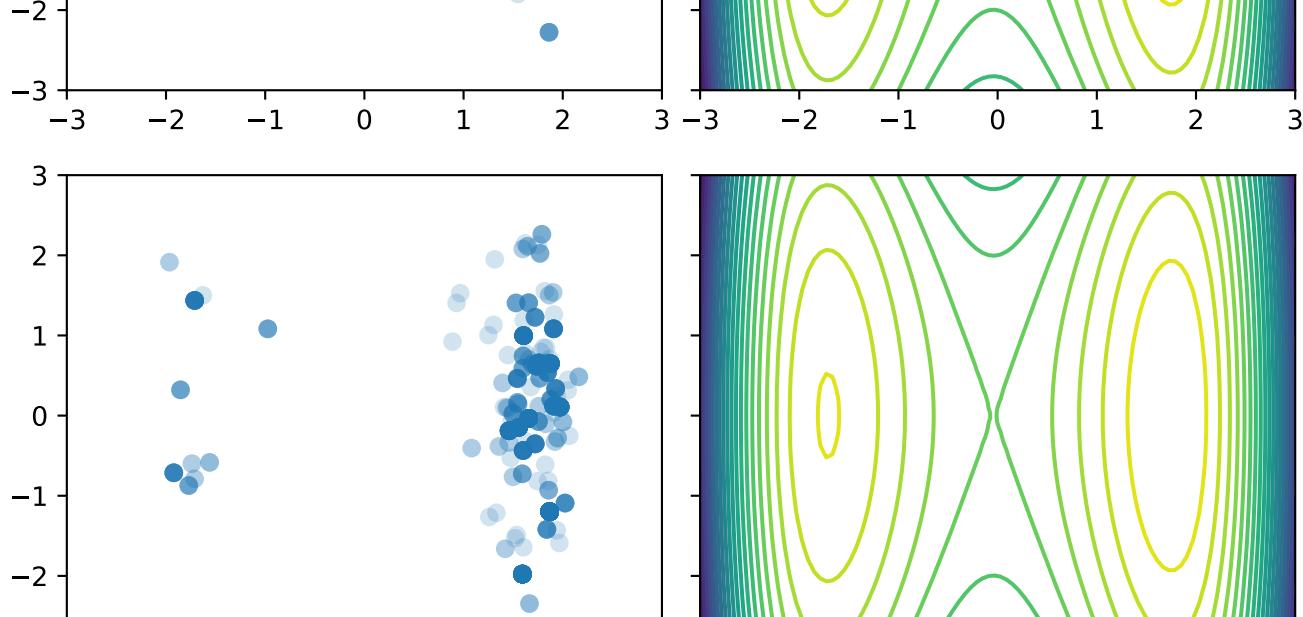
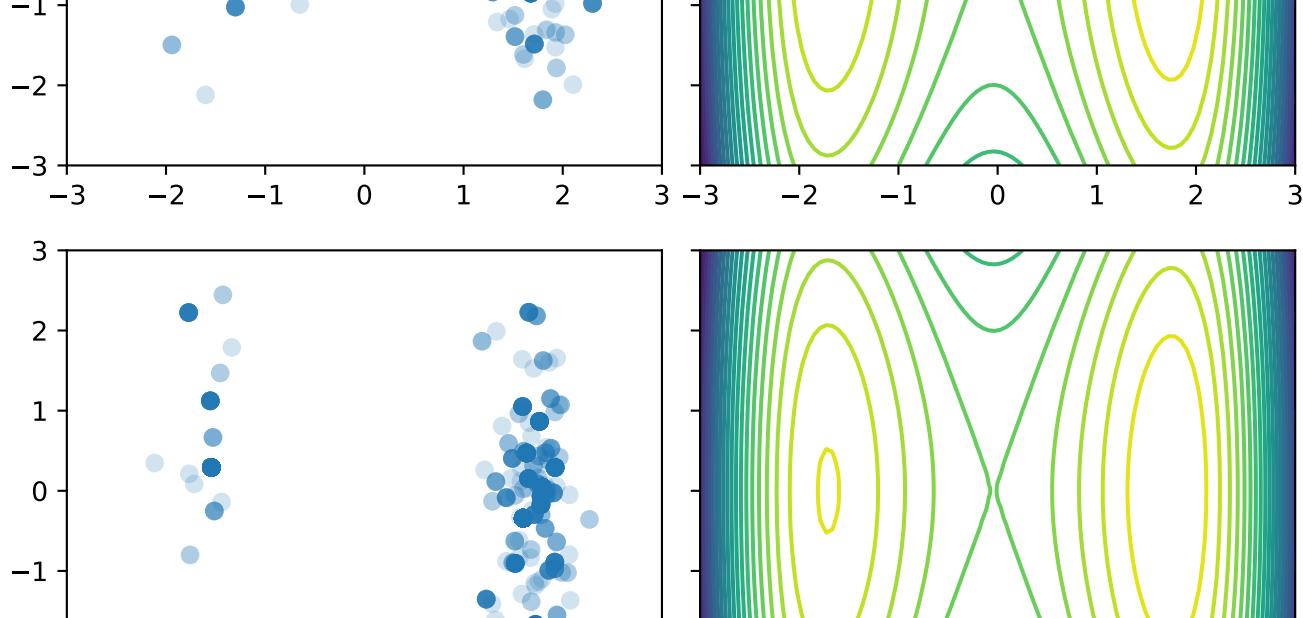
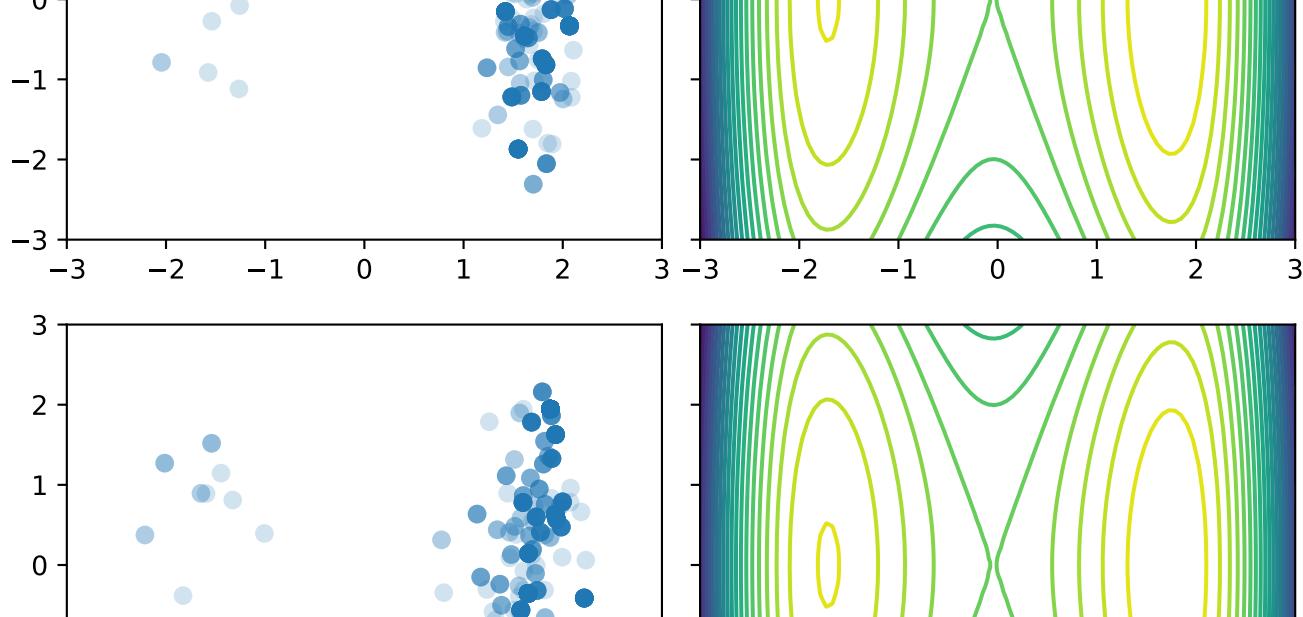
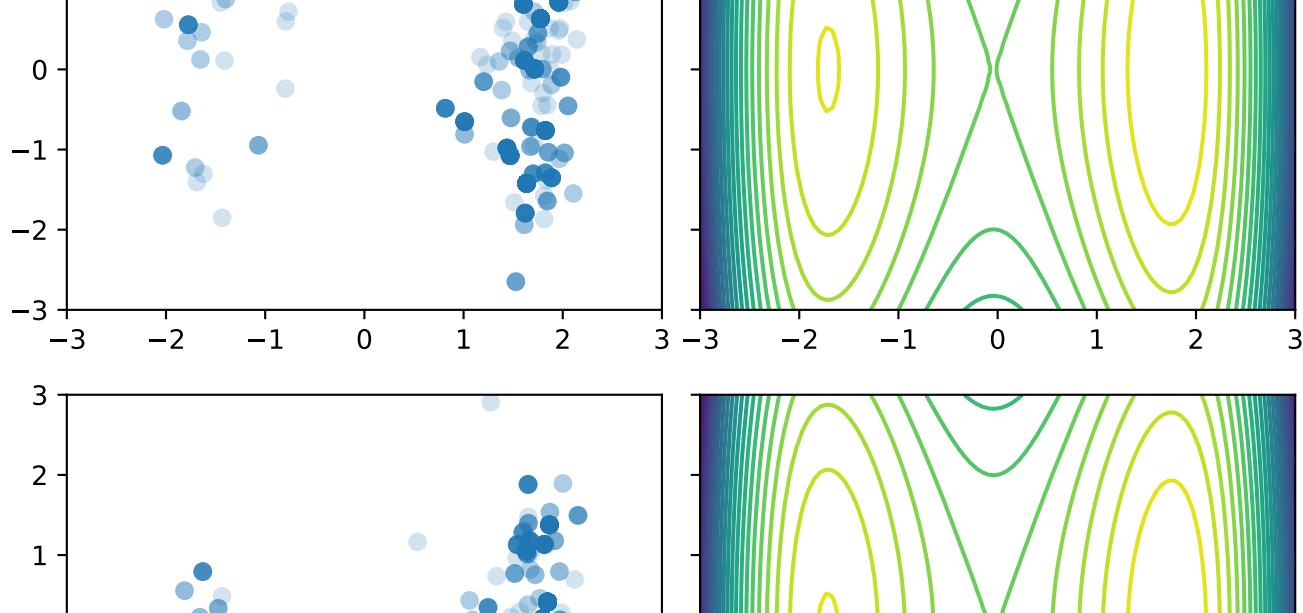
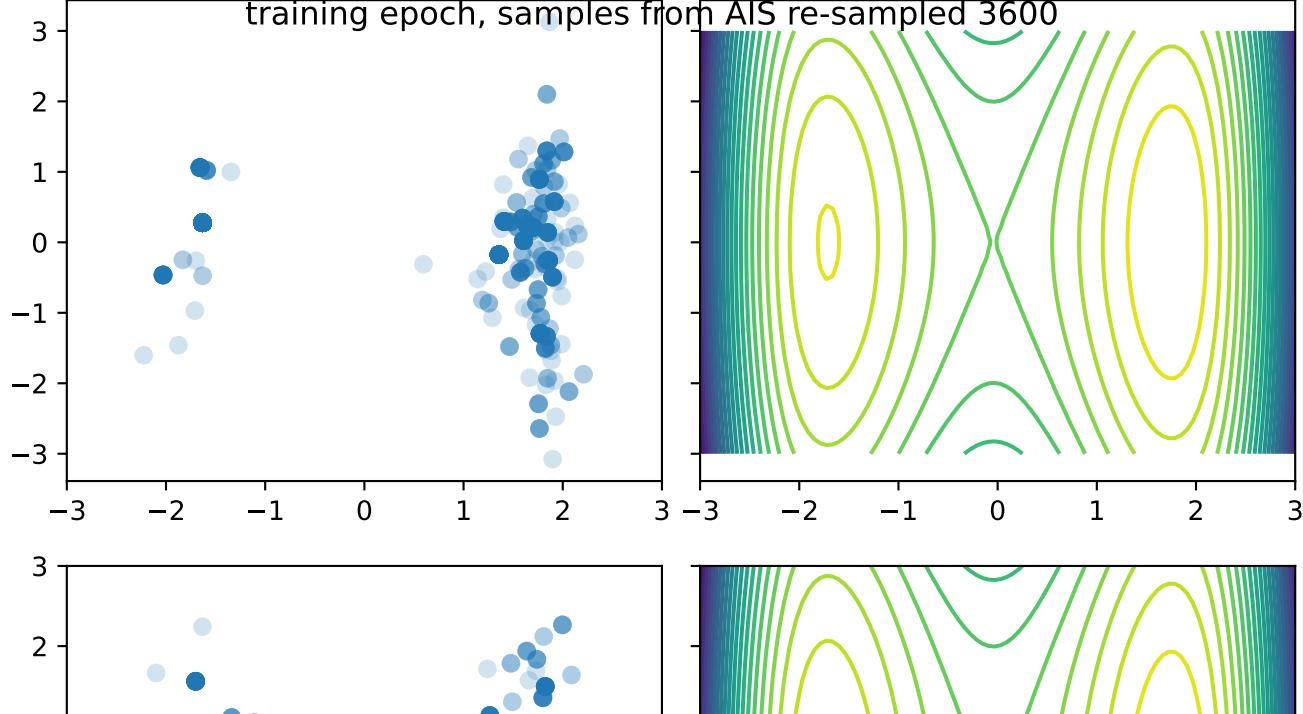




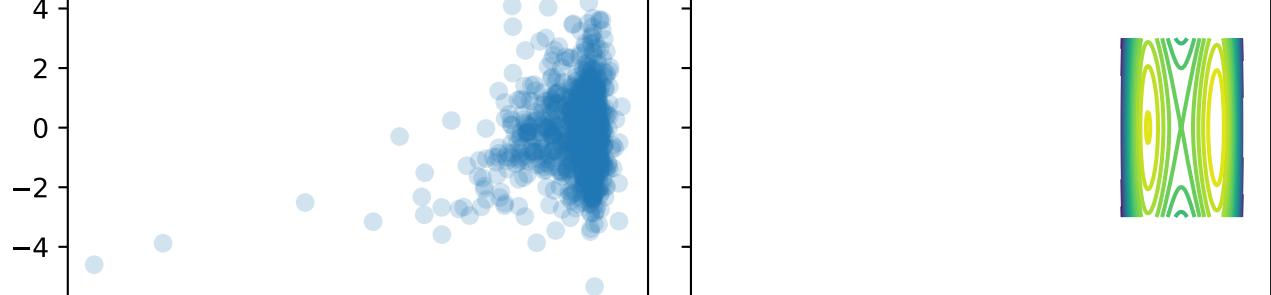
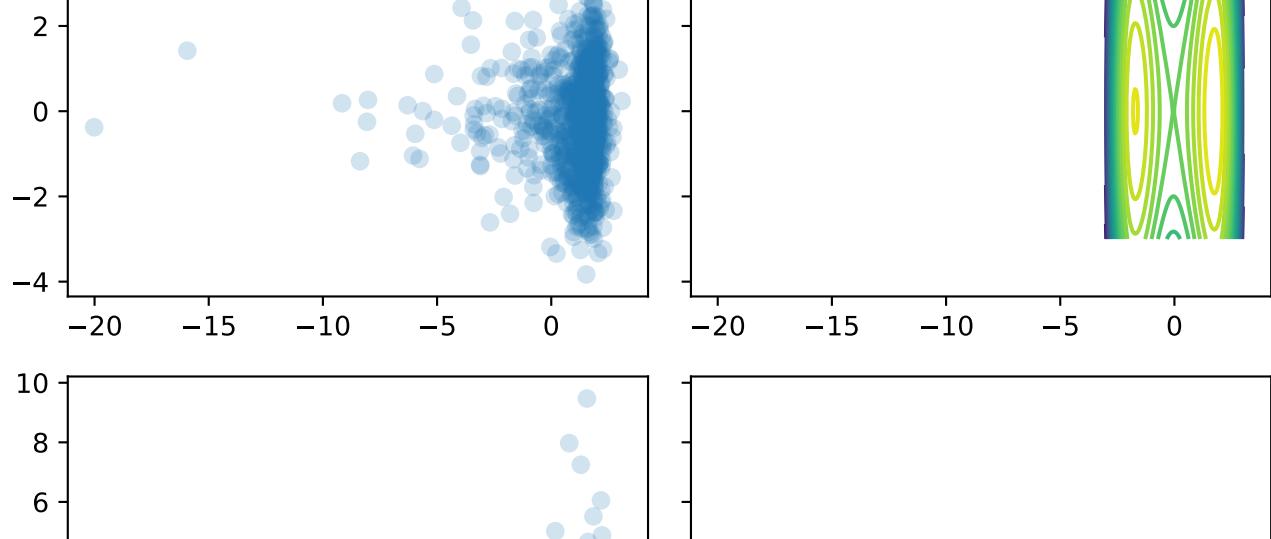
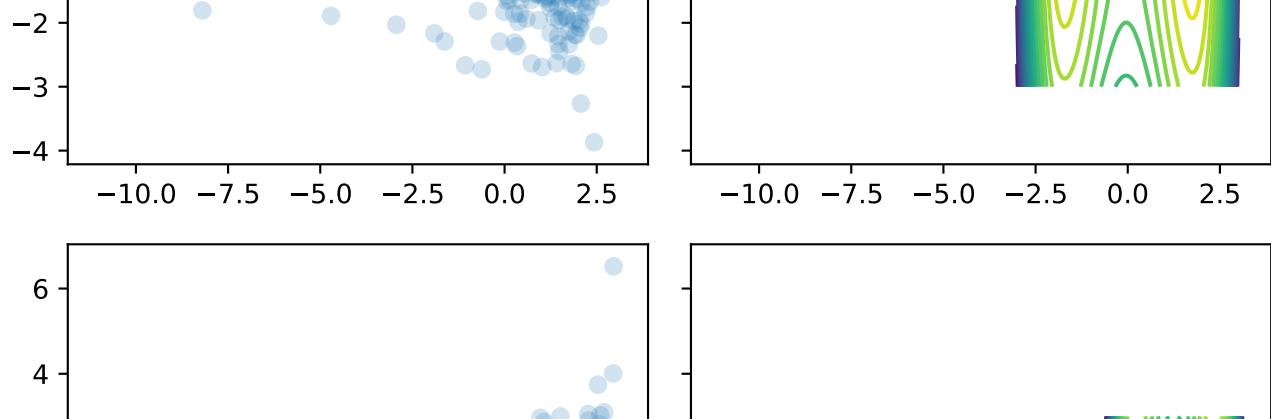
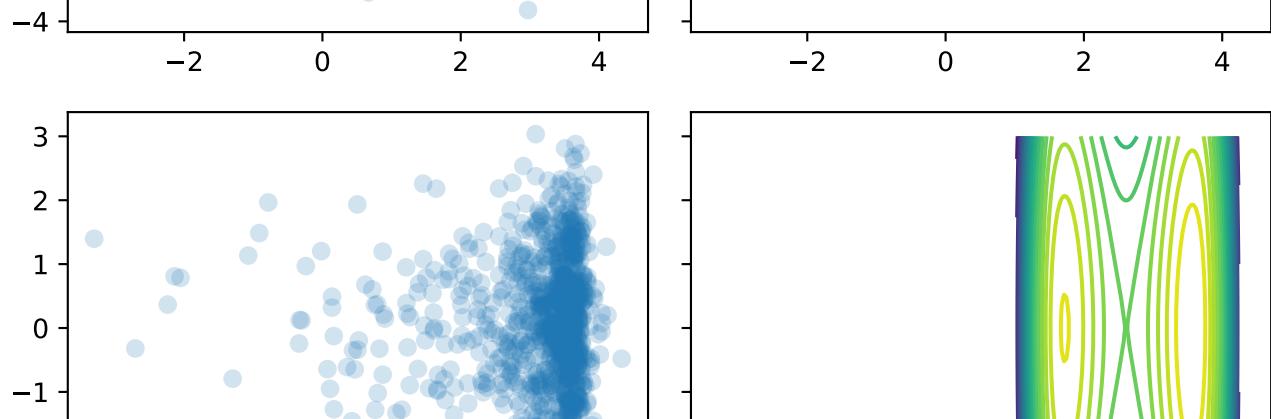
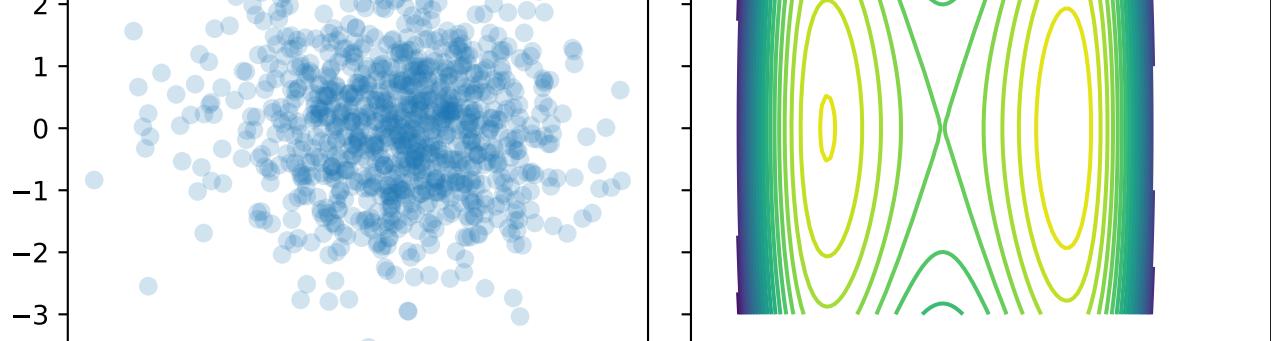
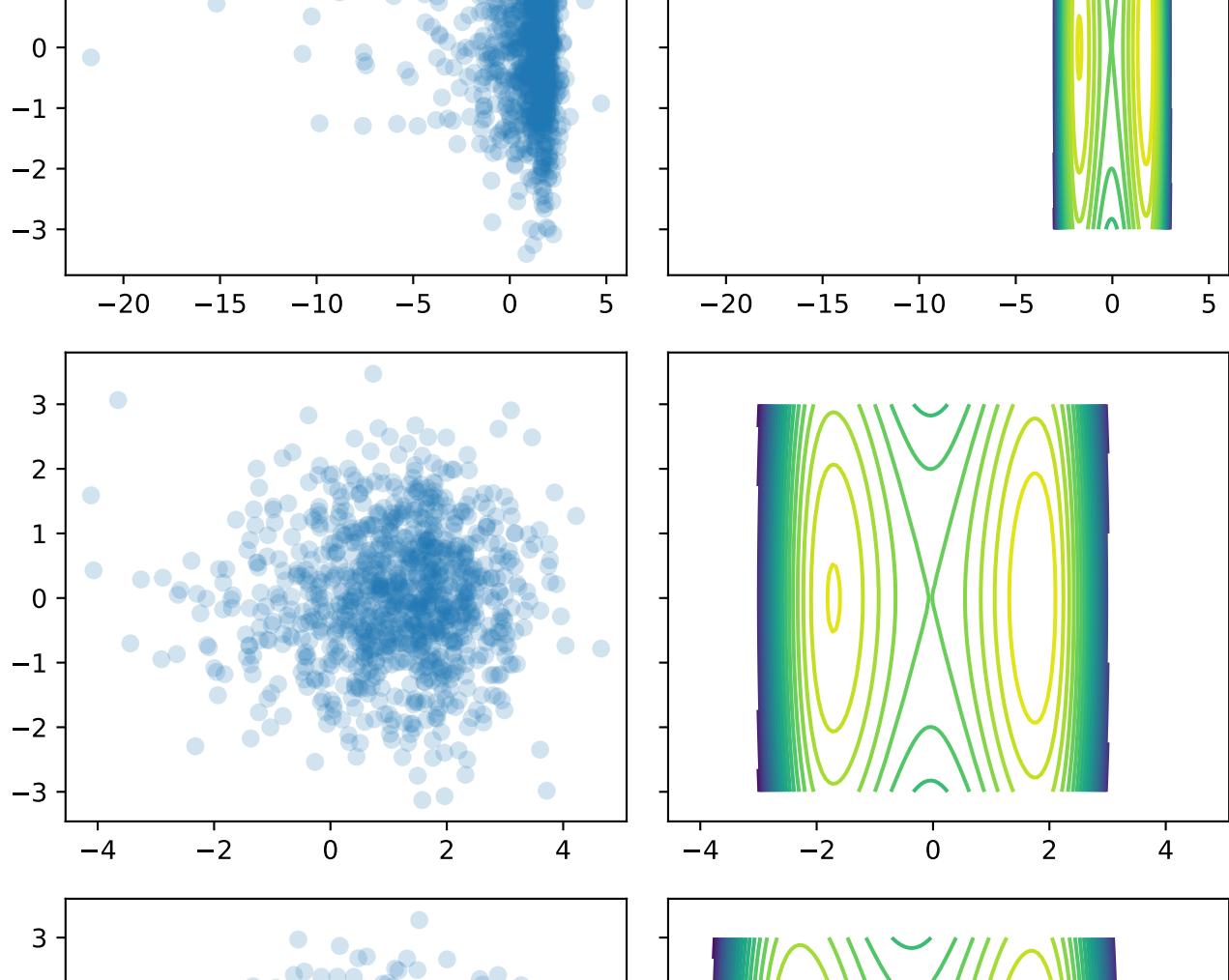
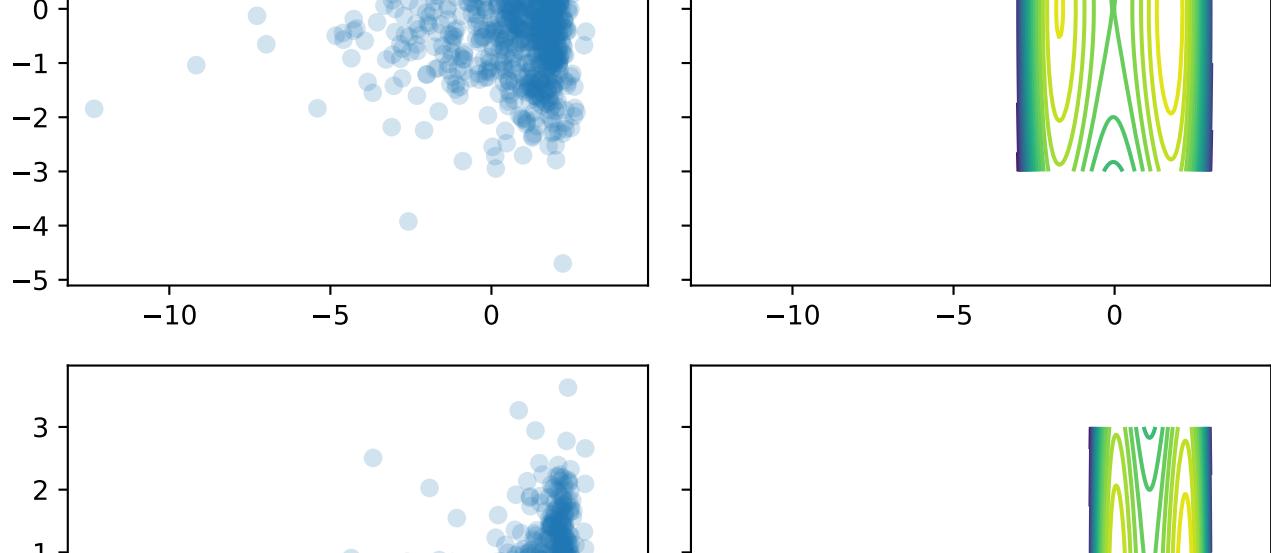
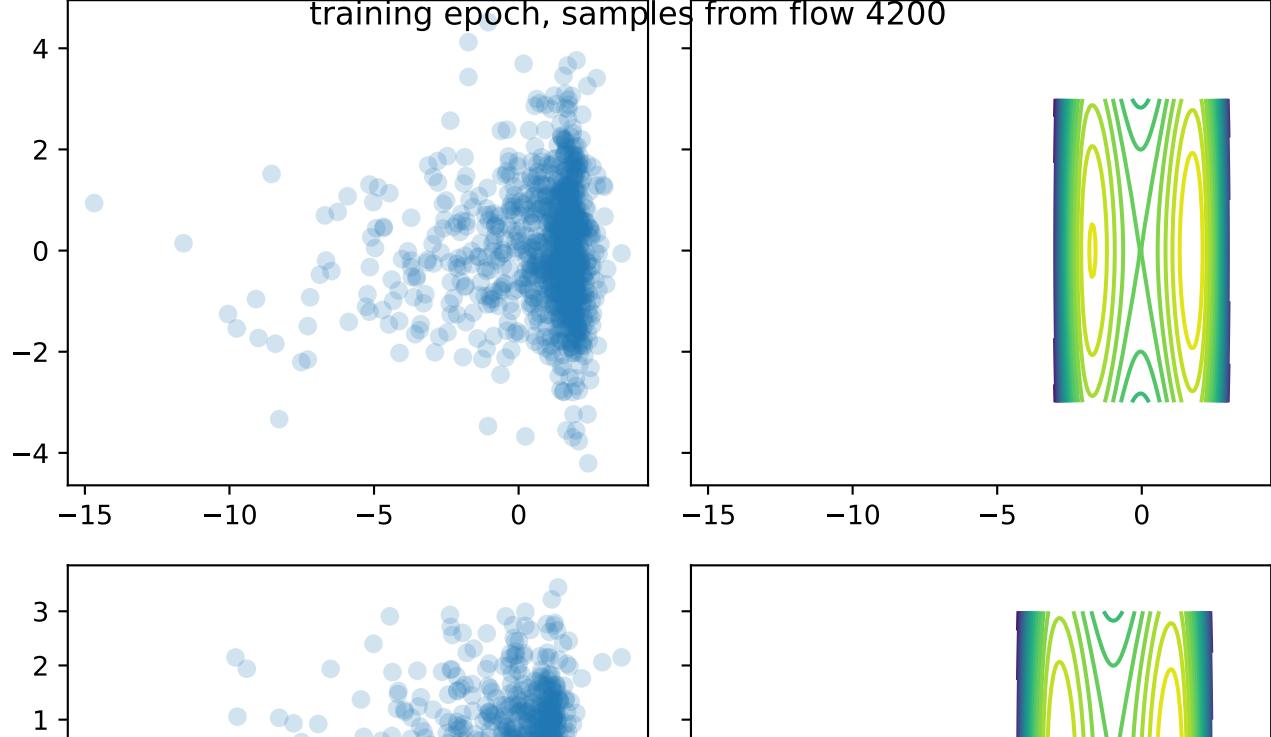
training epoch, samples from AIS 3600



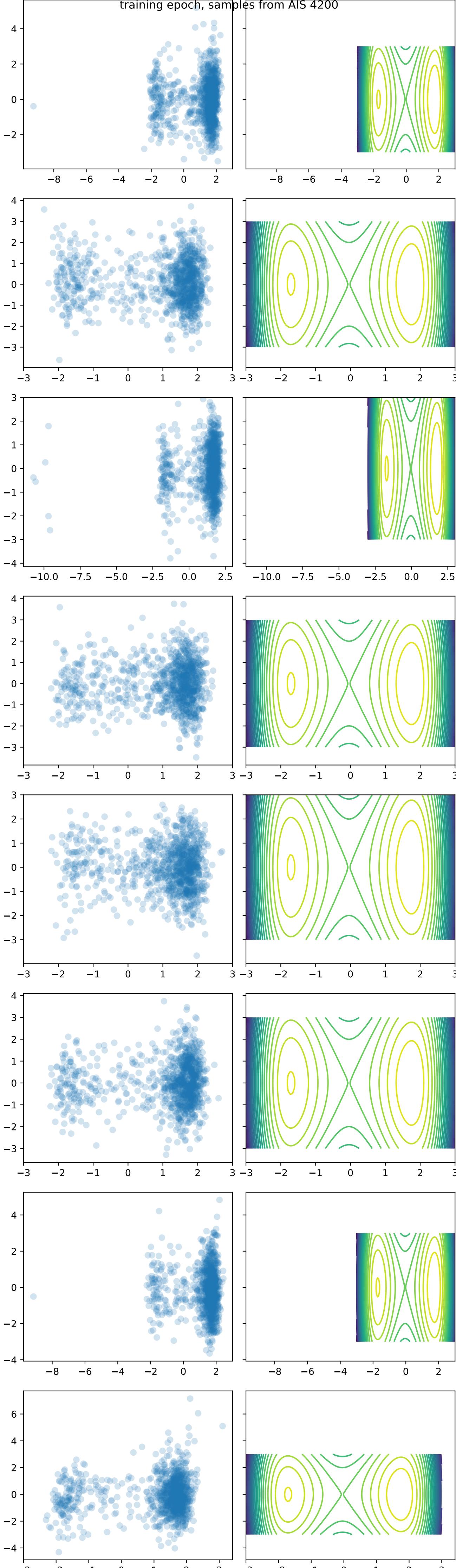
training epoch, samples from AIS re-sampled 3600



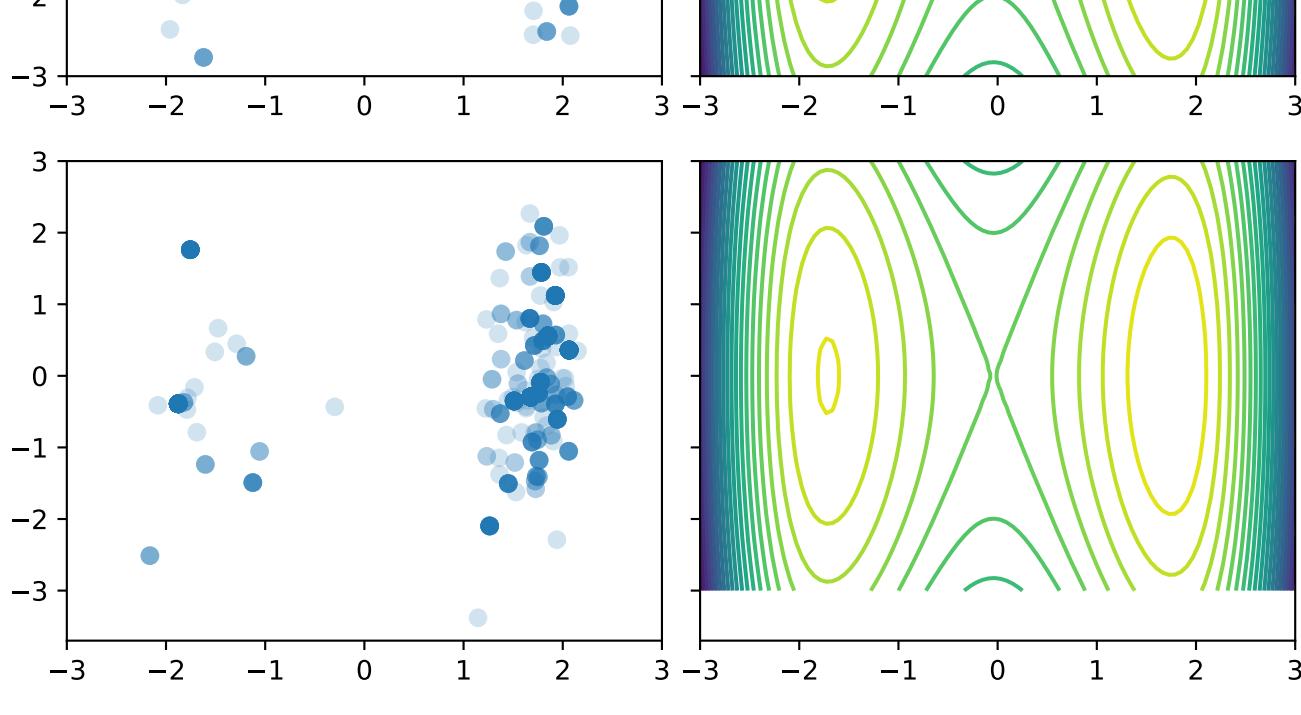
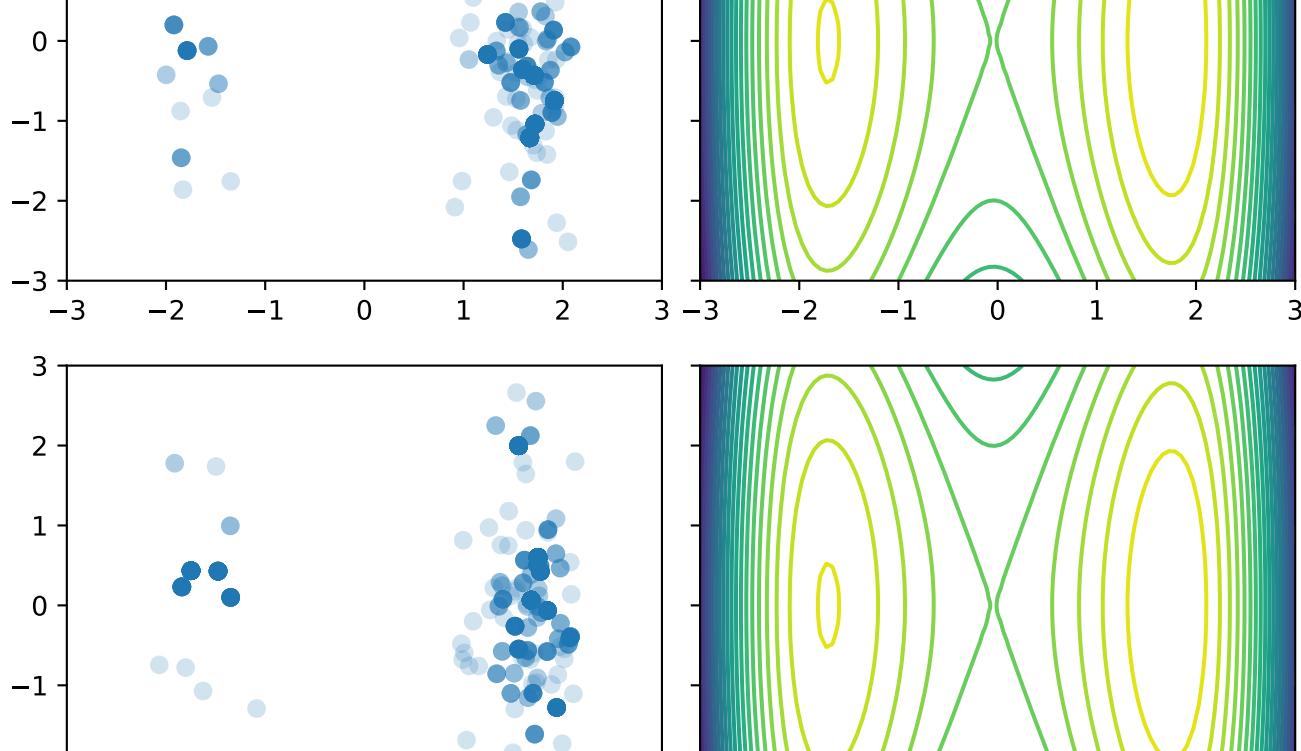
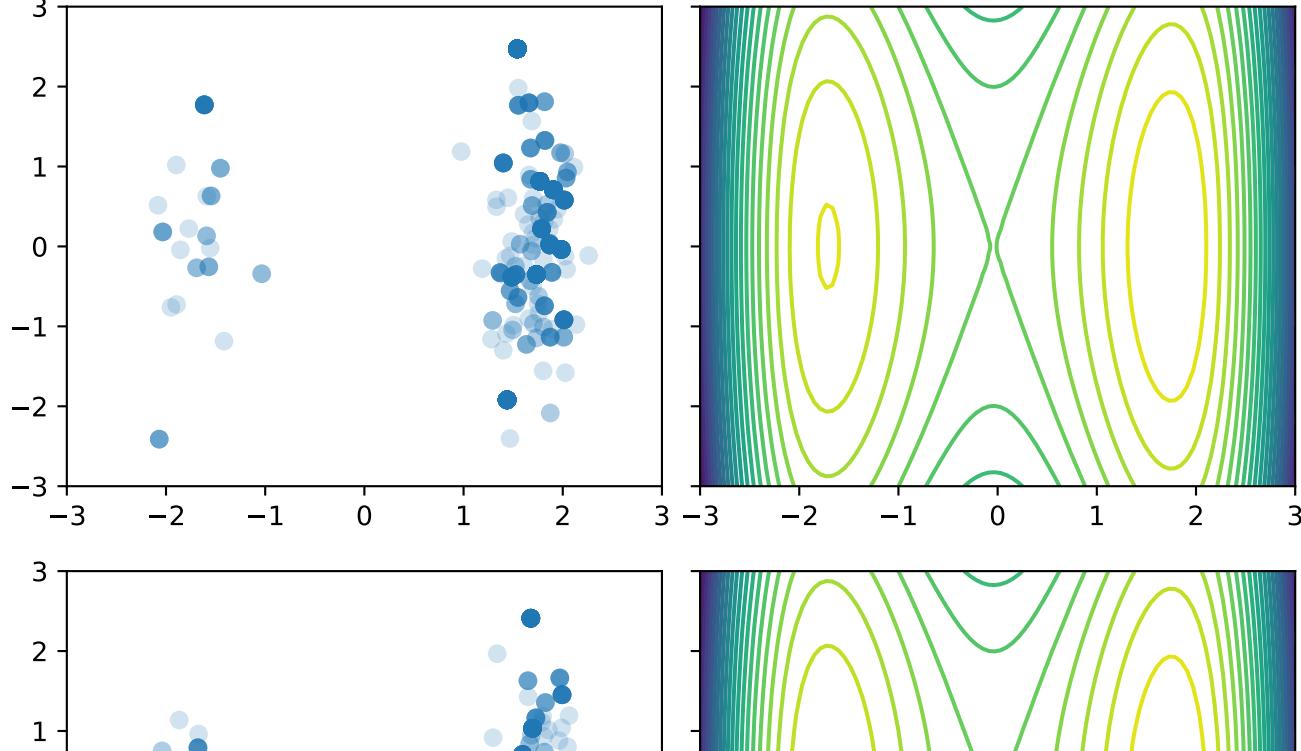
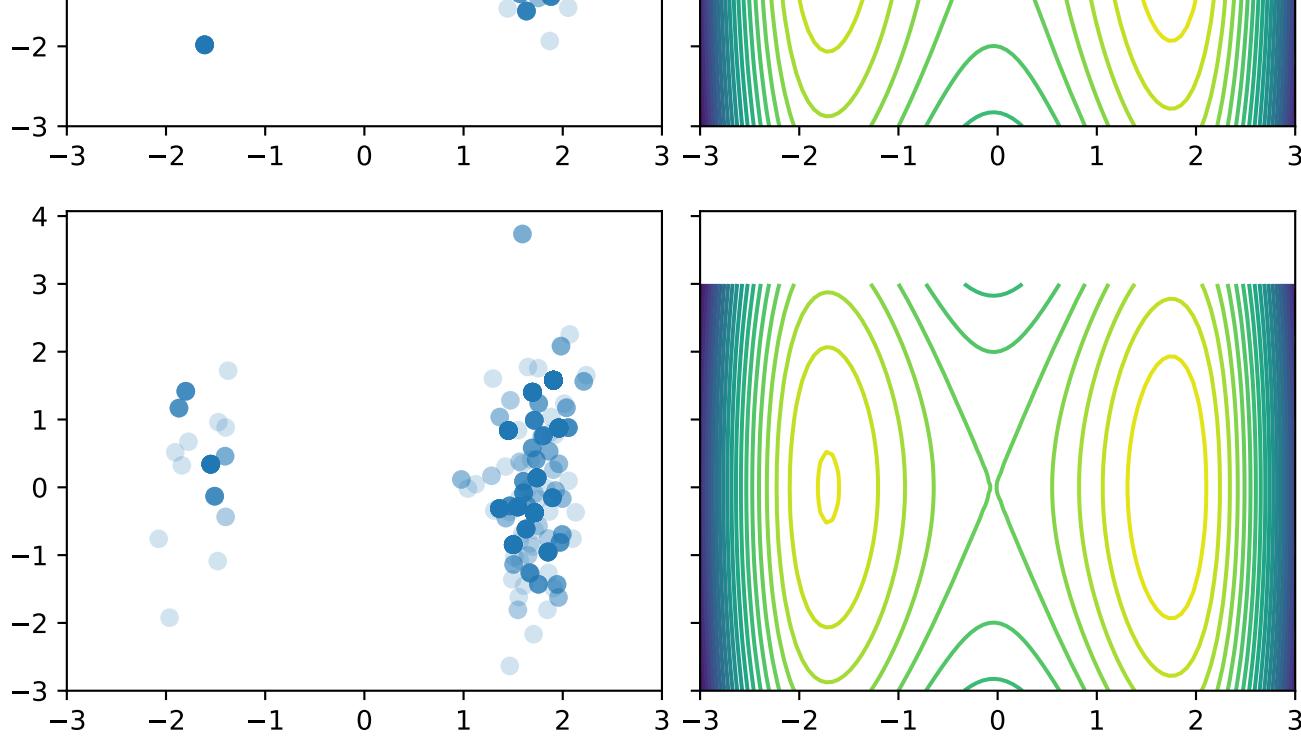
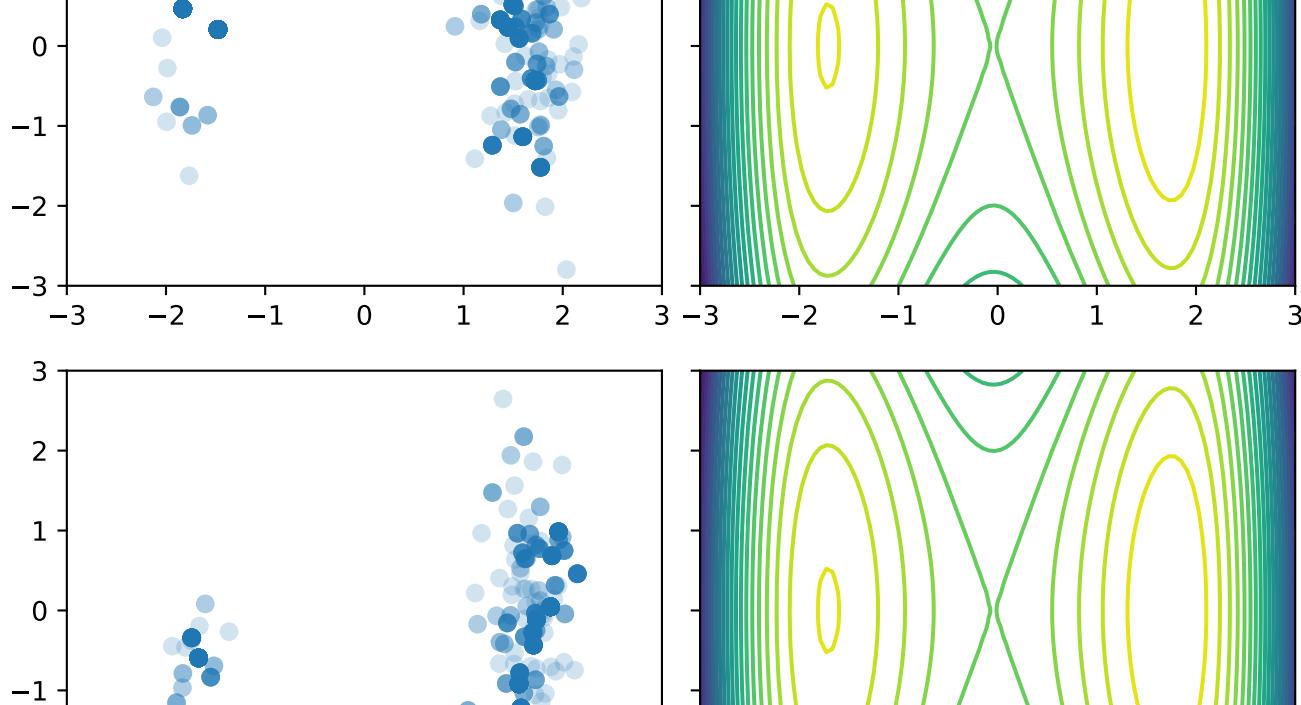
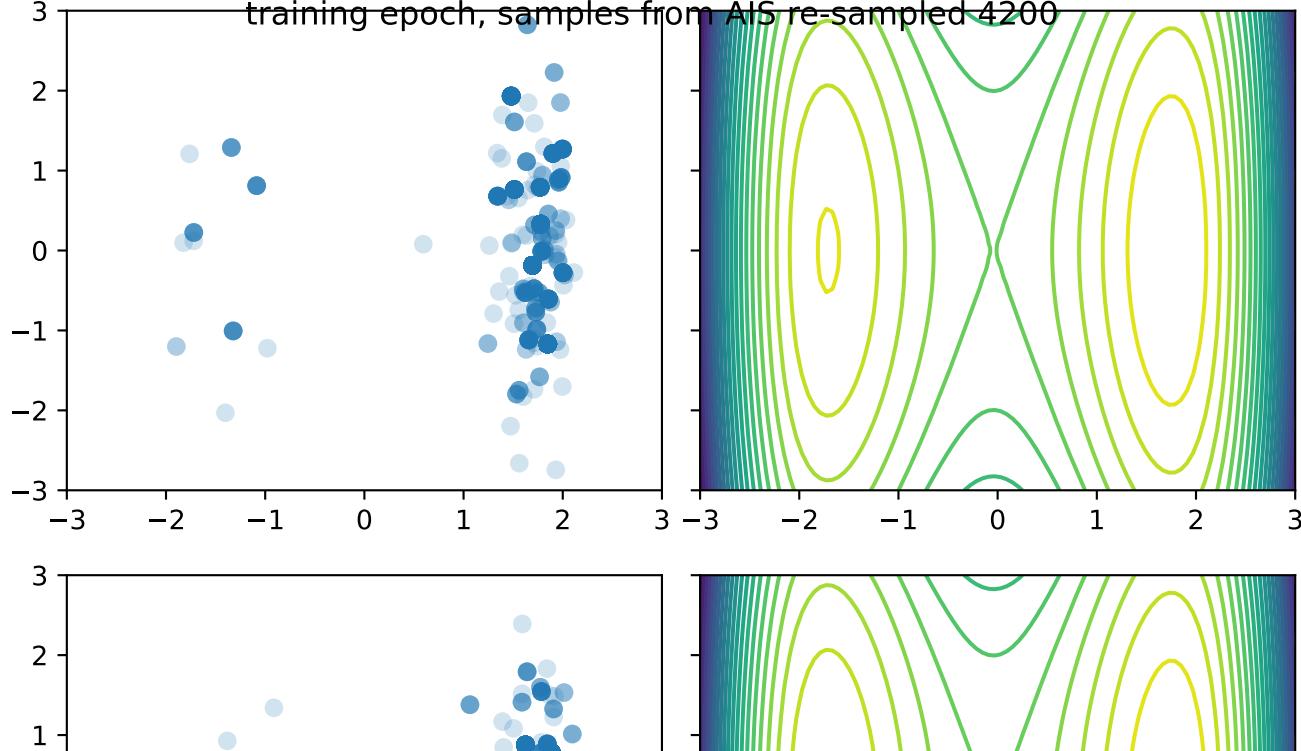
training epoch, samples from flow 4200



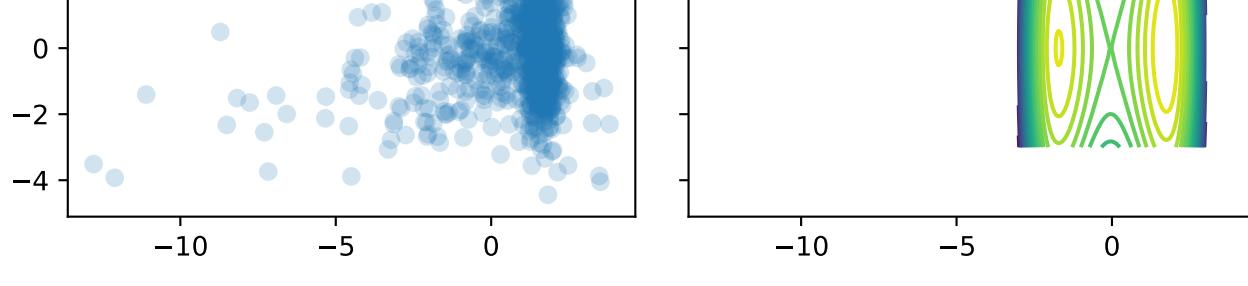
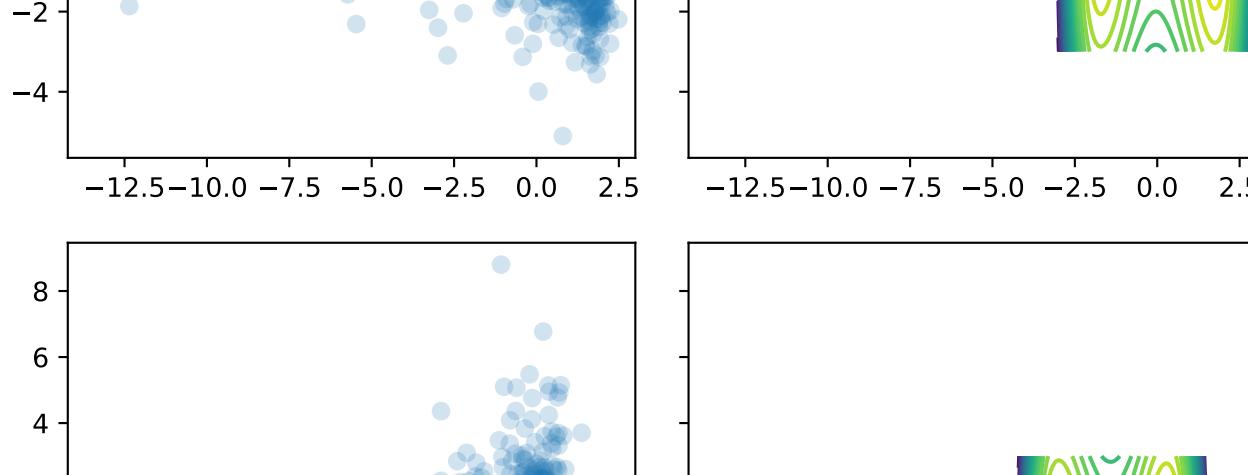
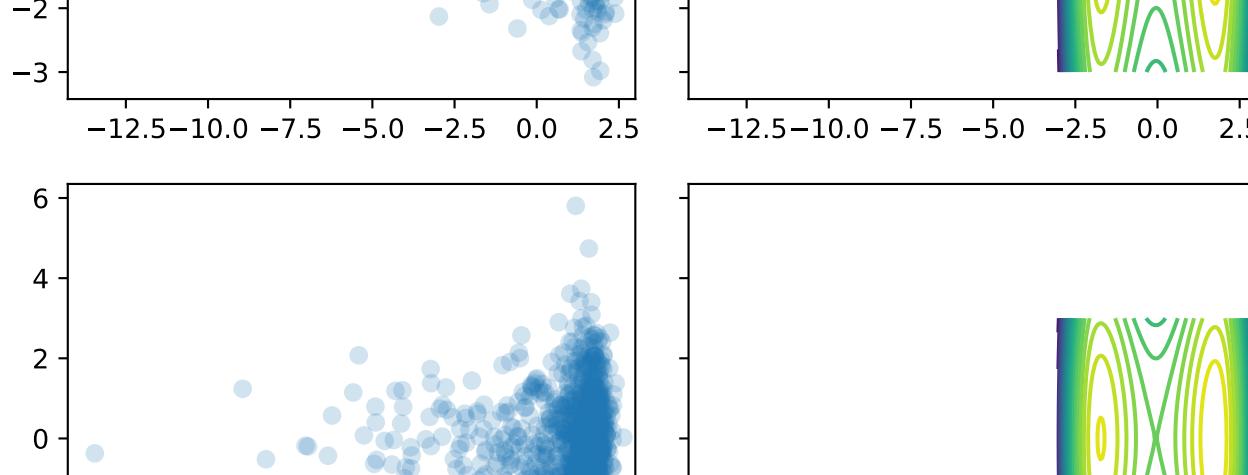
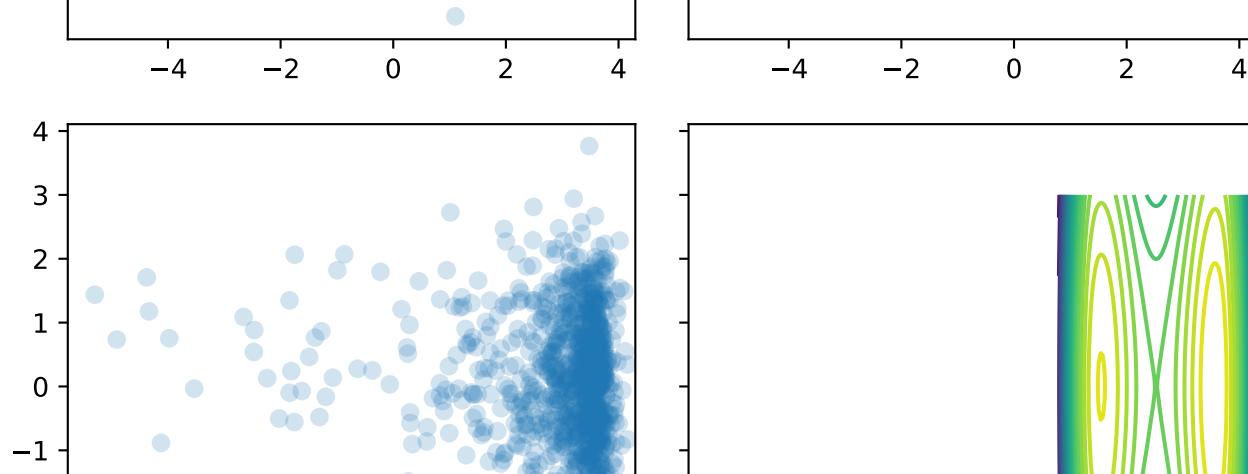
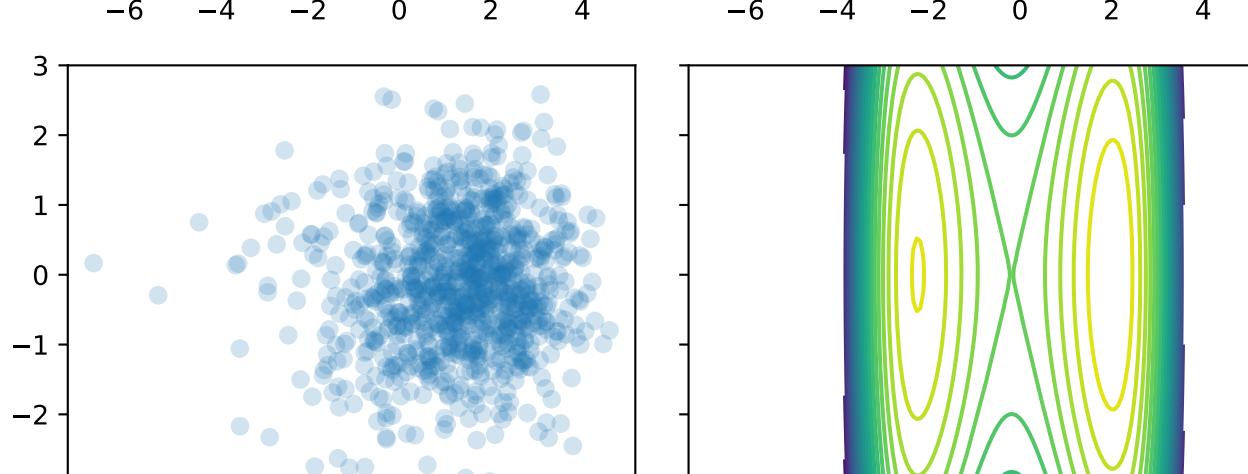
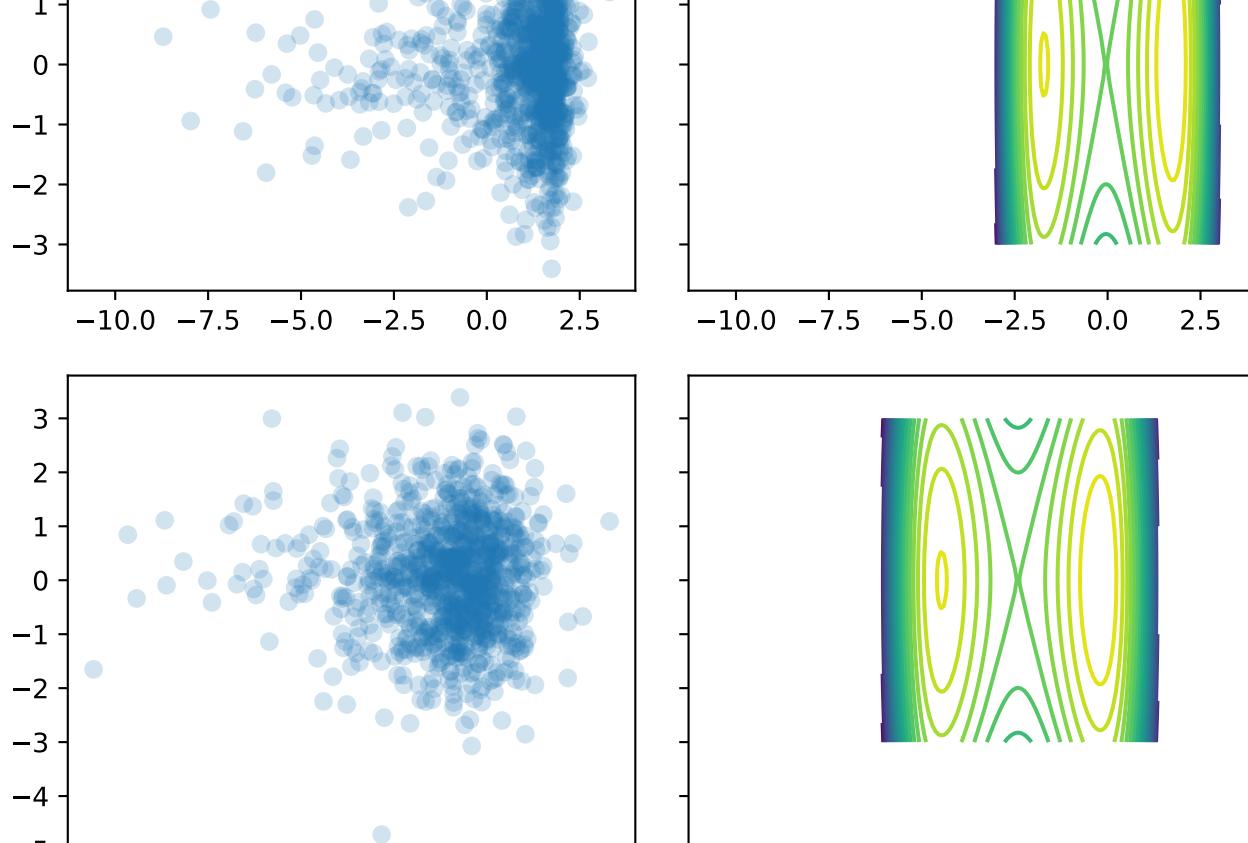
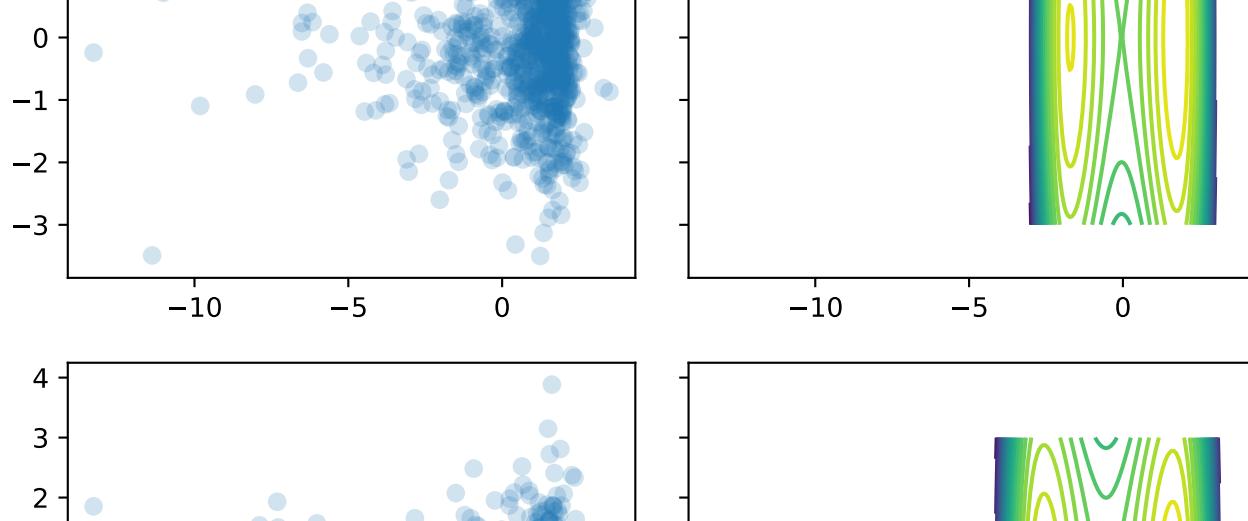
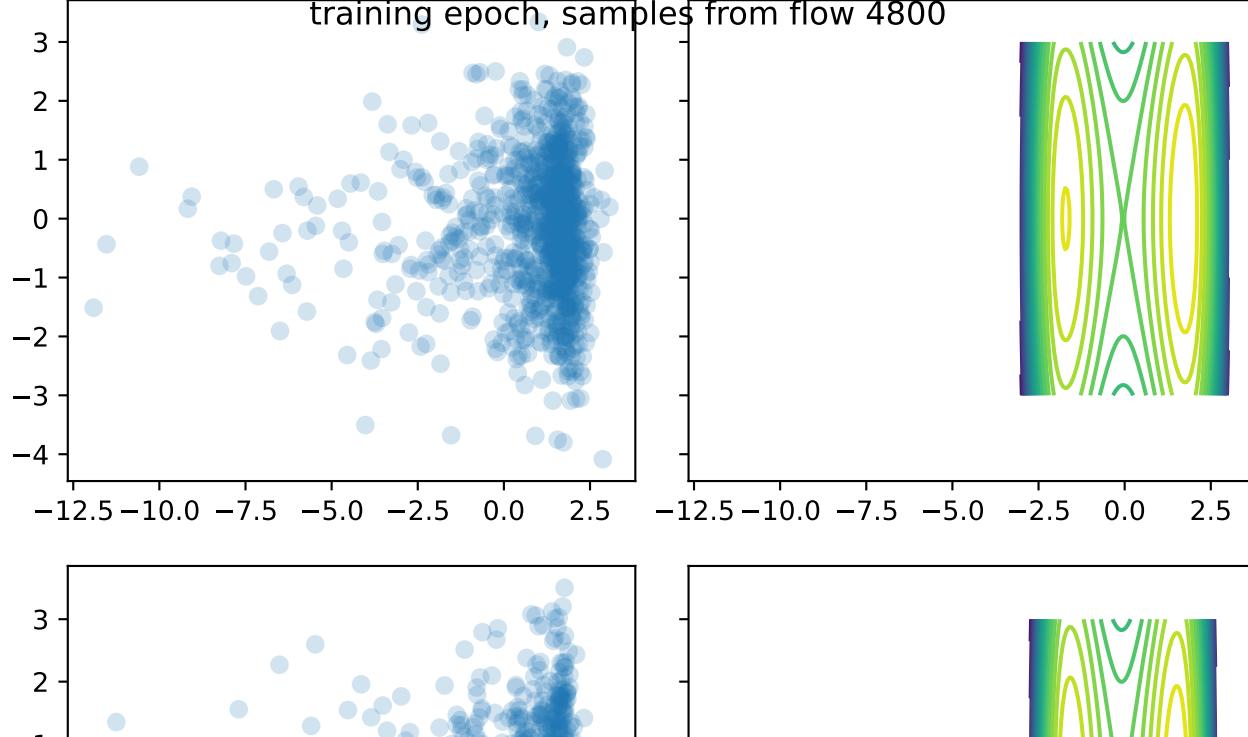
training epoch, samples from AIS 4200



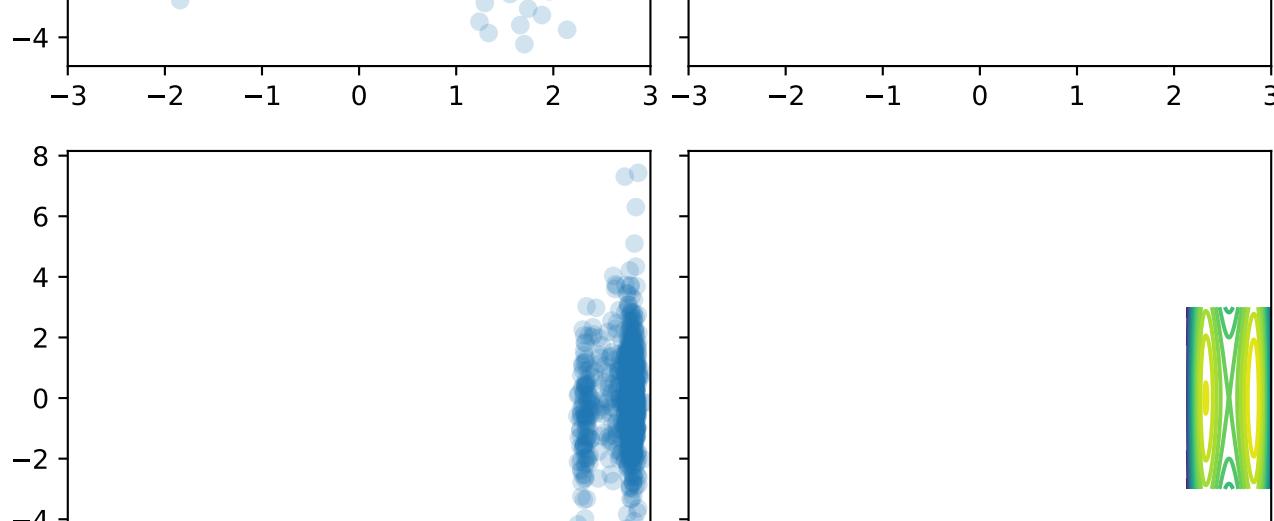
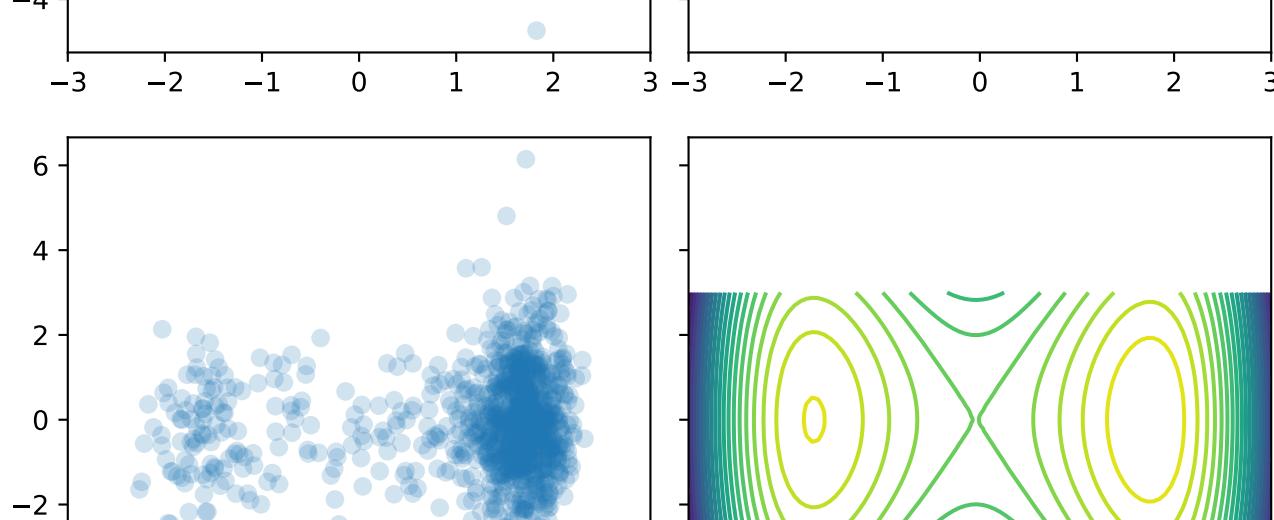
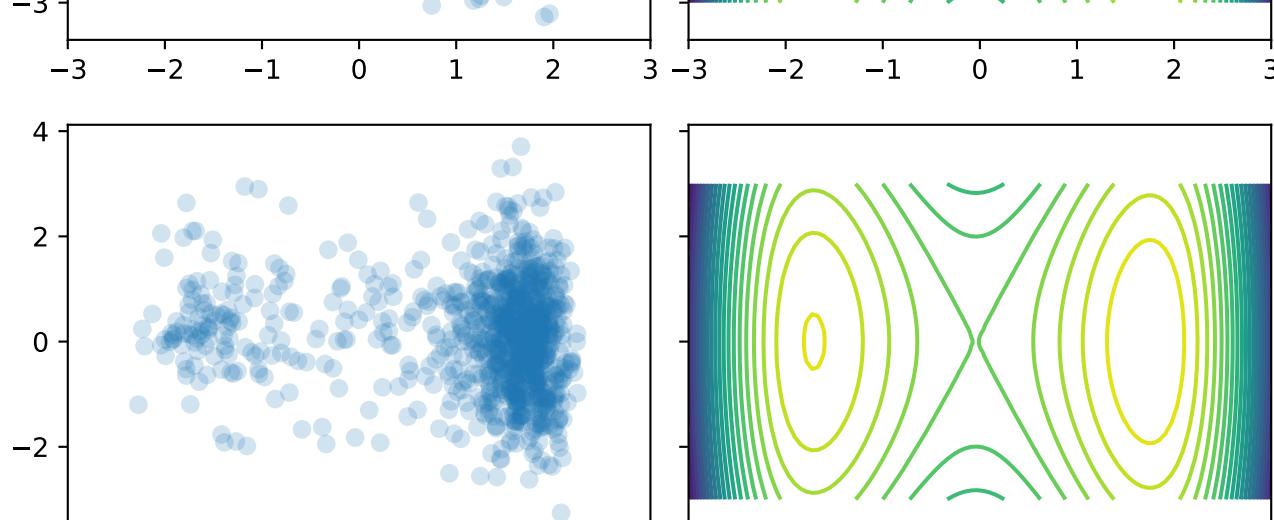
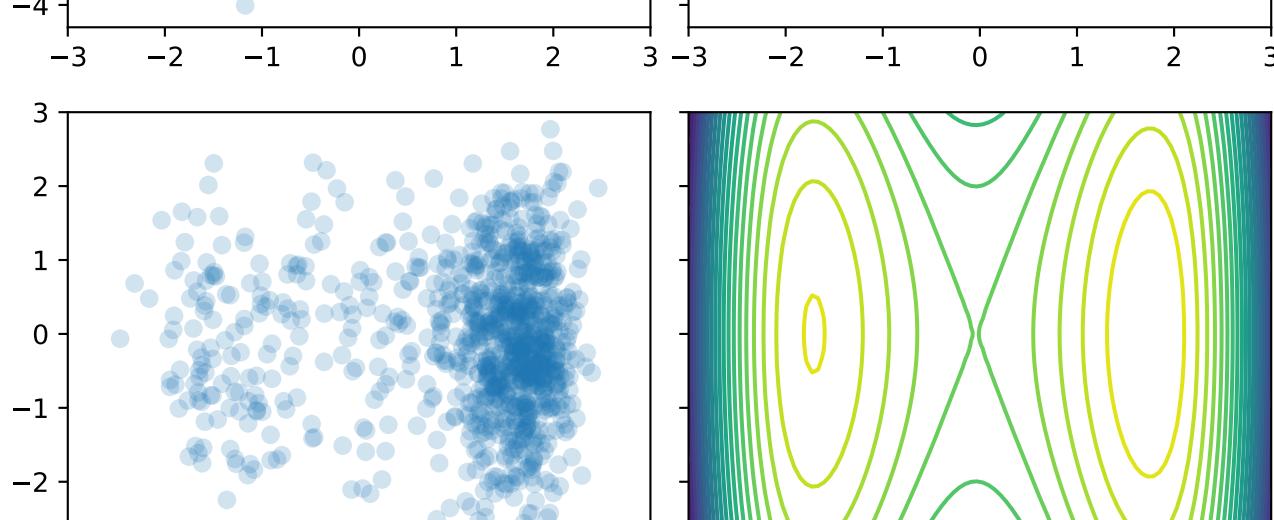
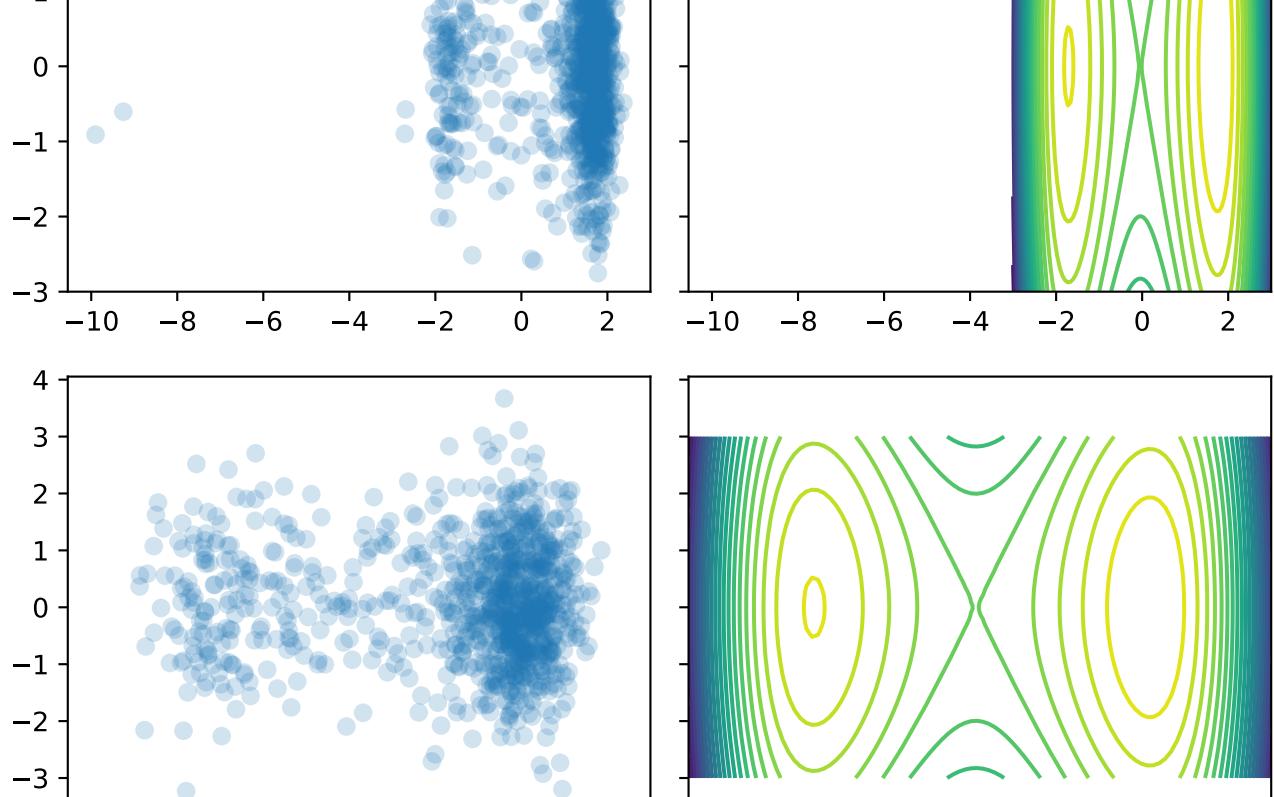
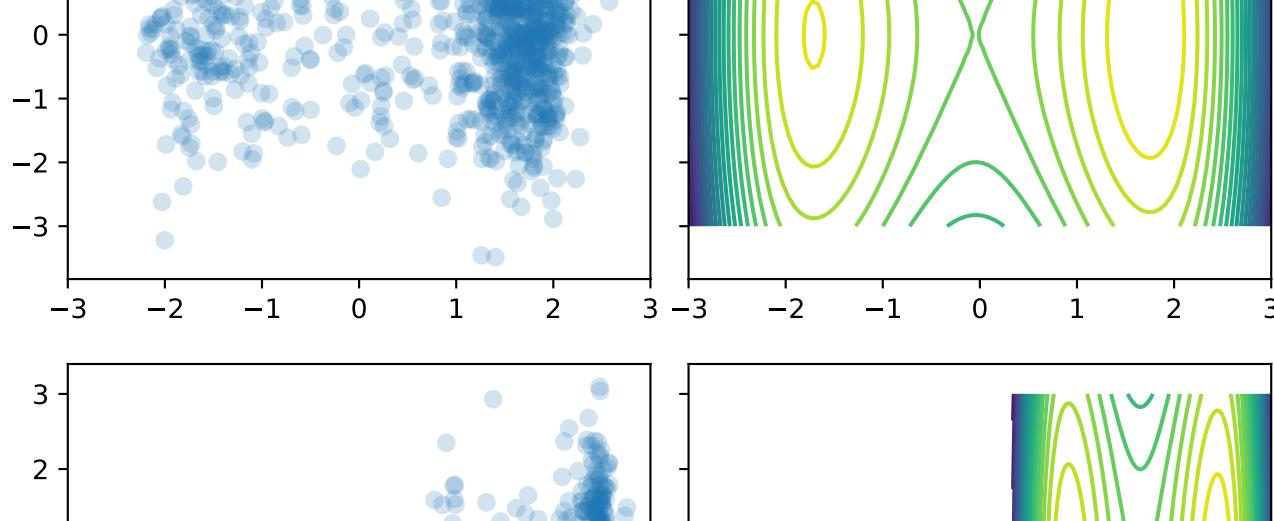
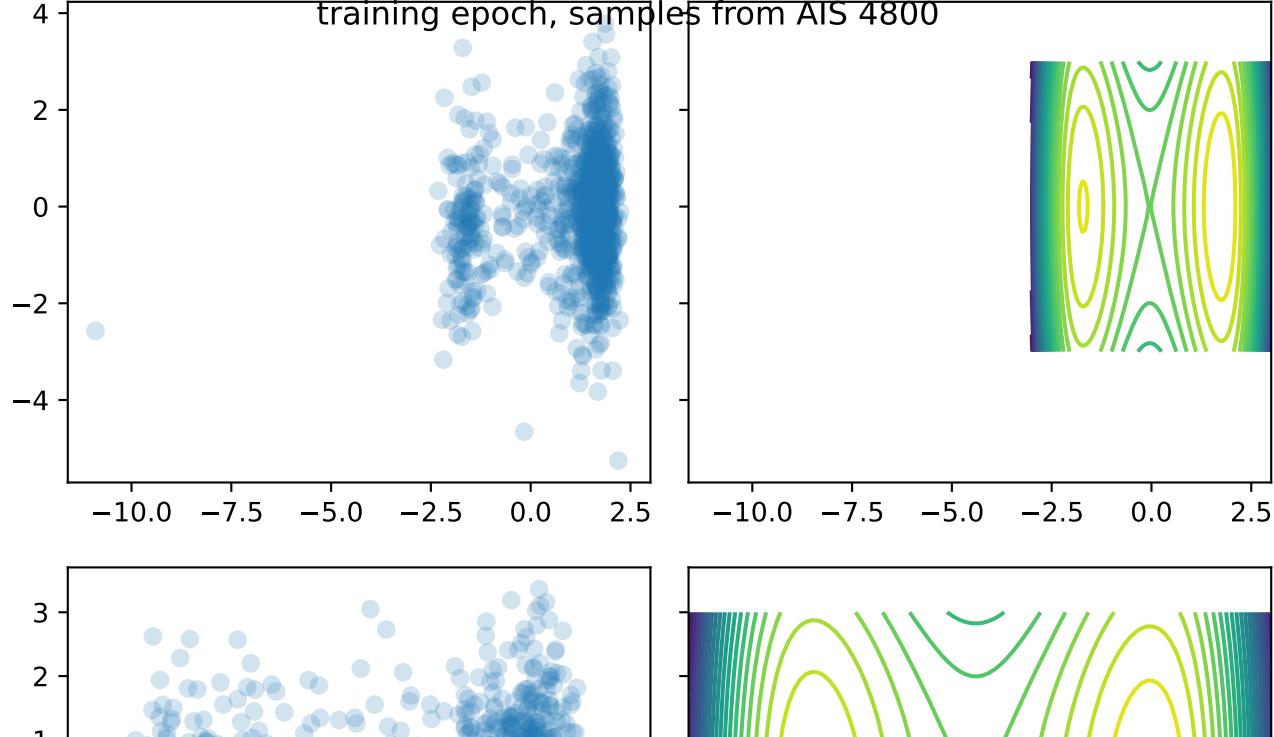
training epoch, samples from AIS re-sampled 4200

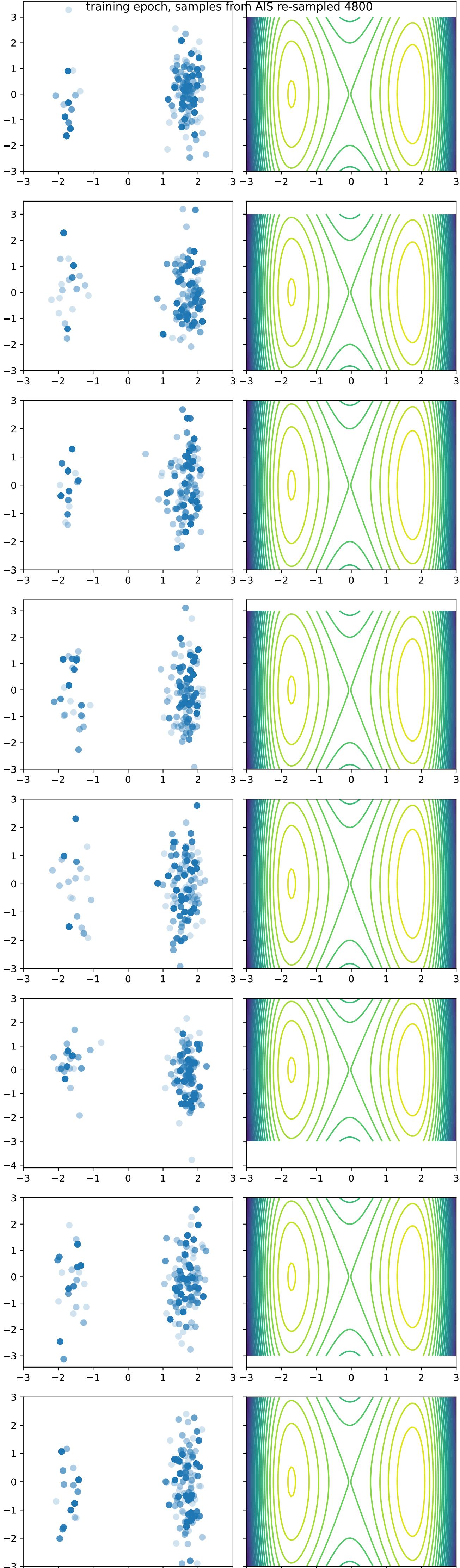


training epoch, samples from flow 4800

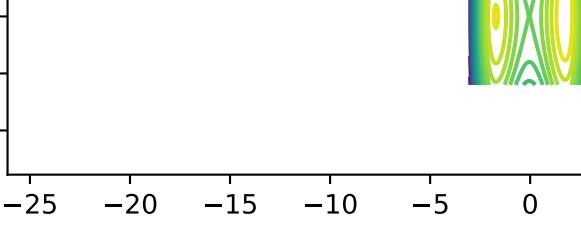
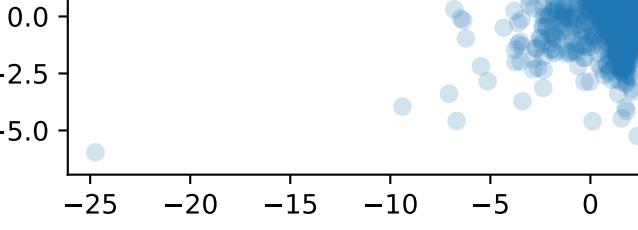
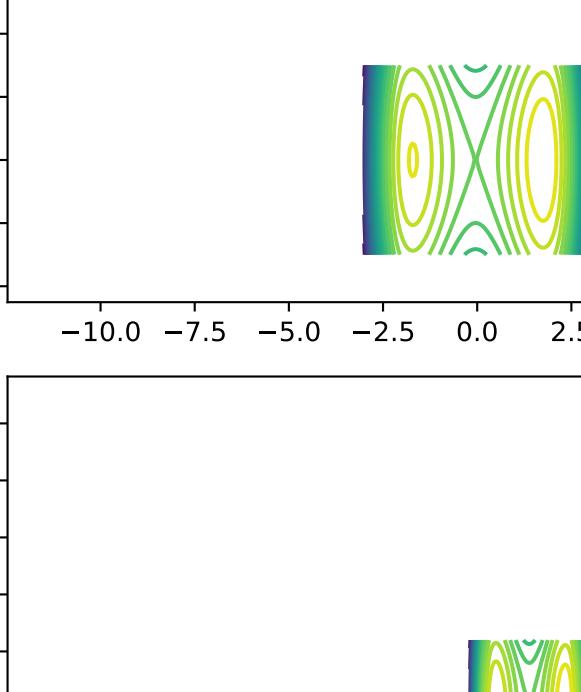
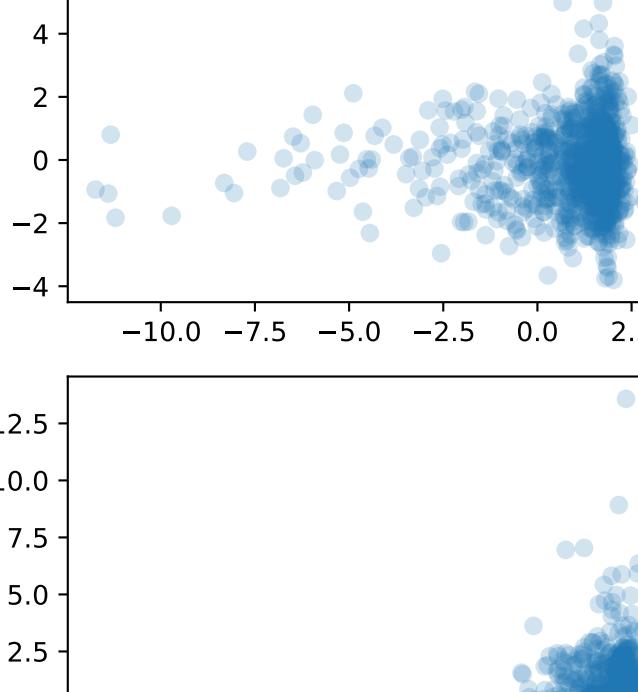
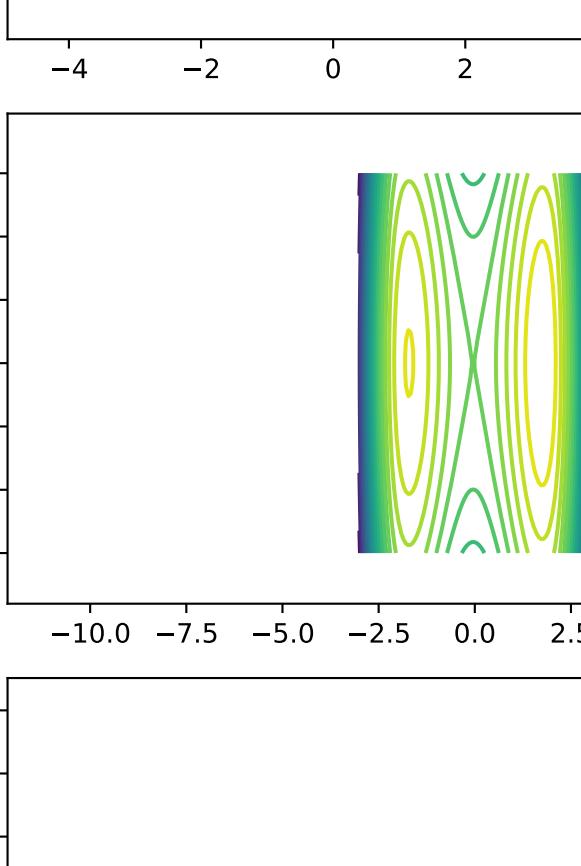
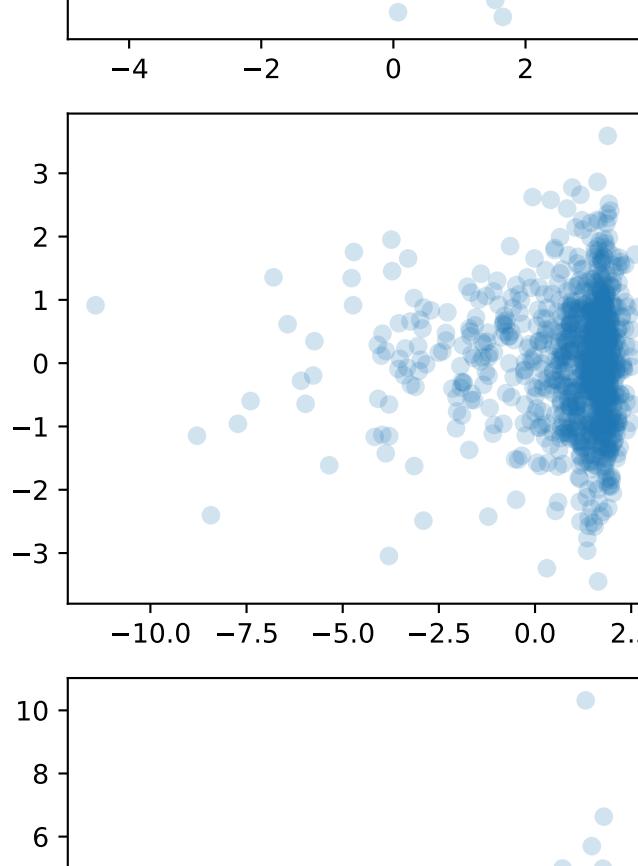
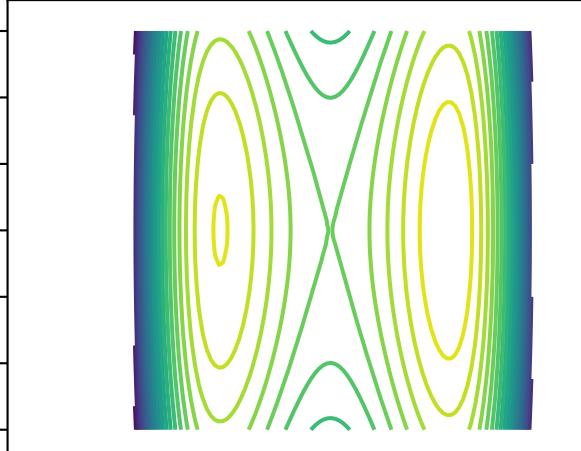
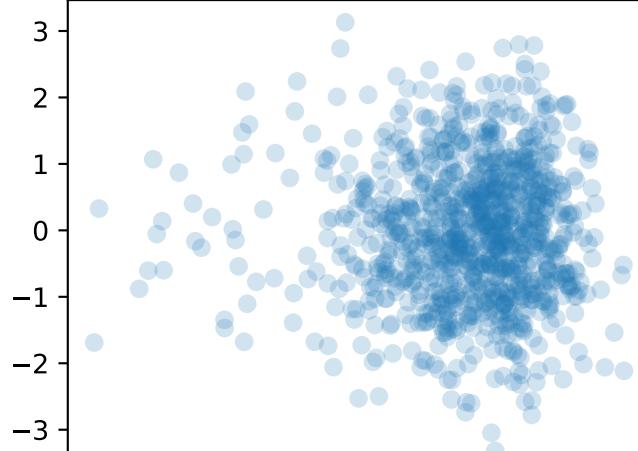
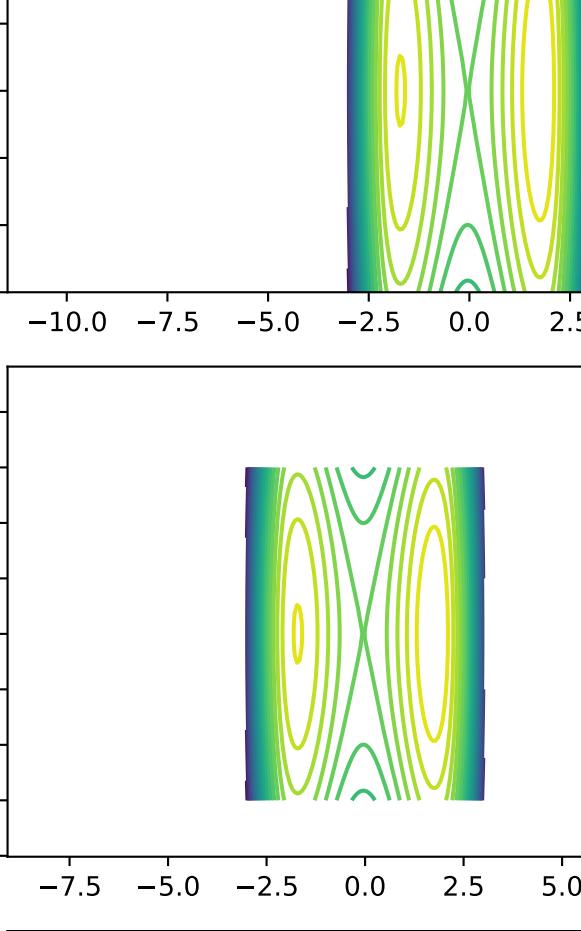
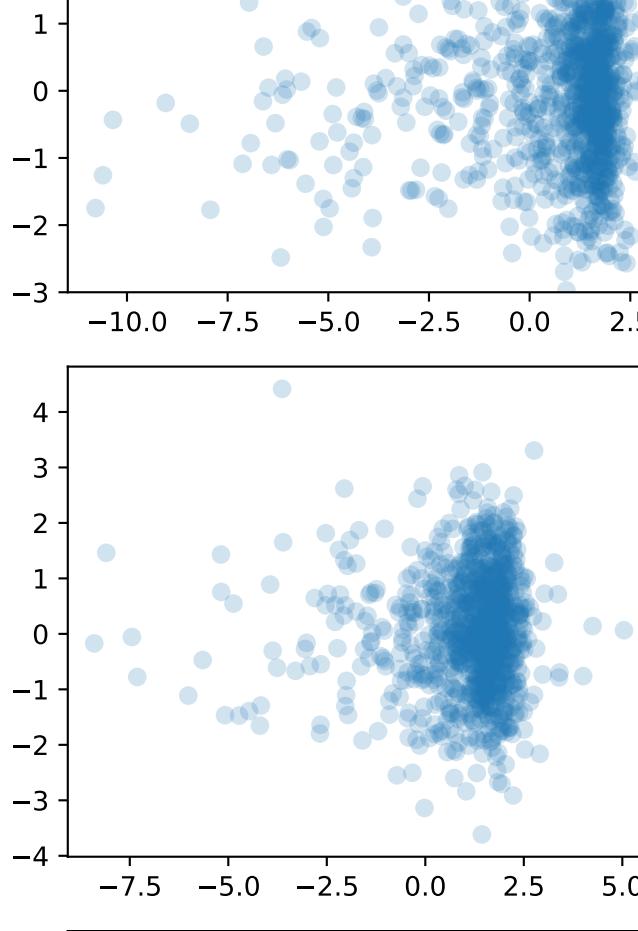
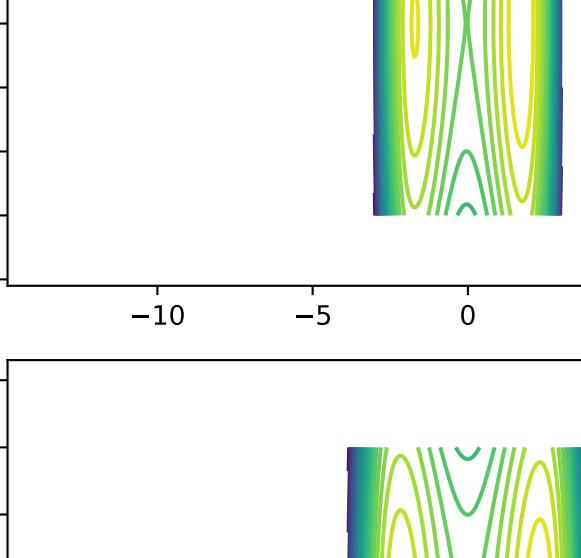
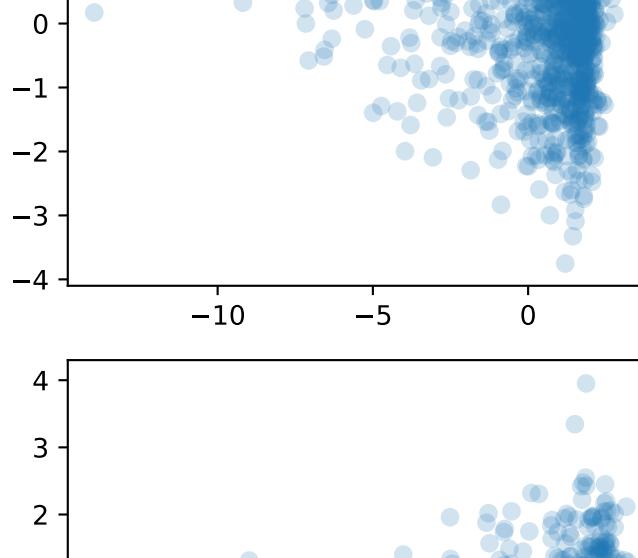
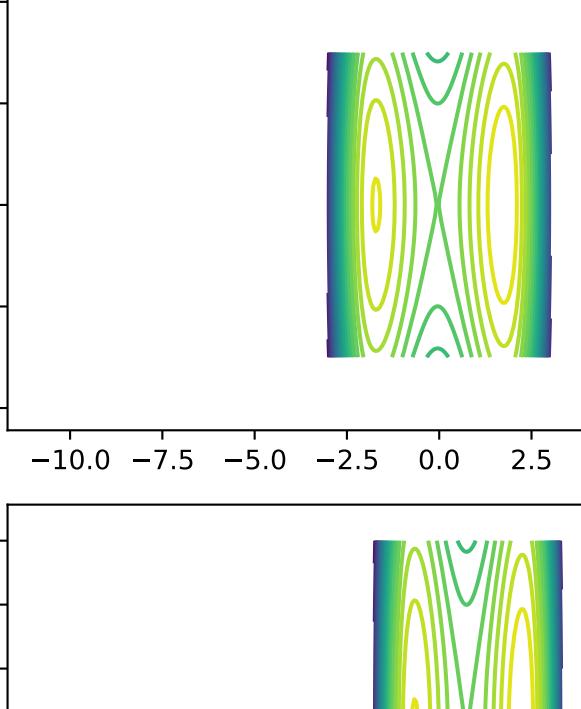
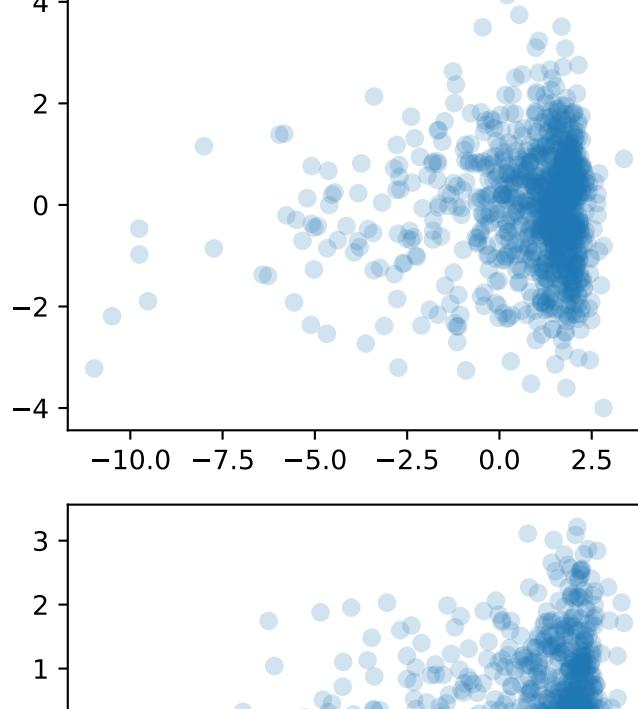


training epoch, samples from AIS 4800

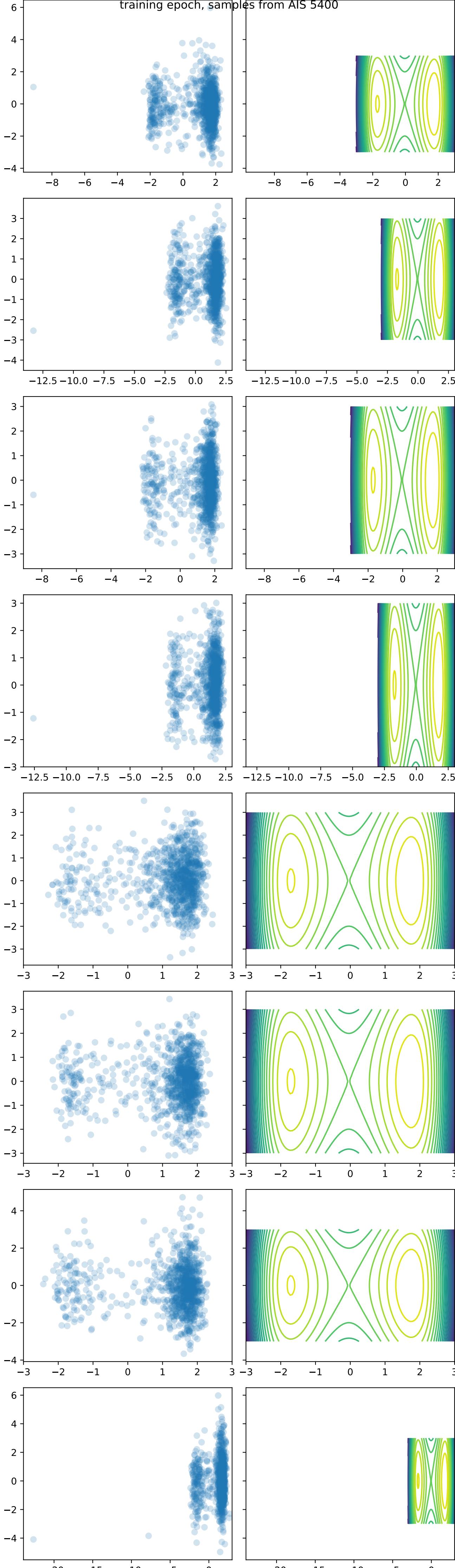




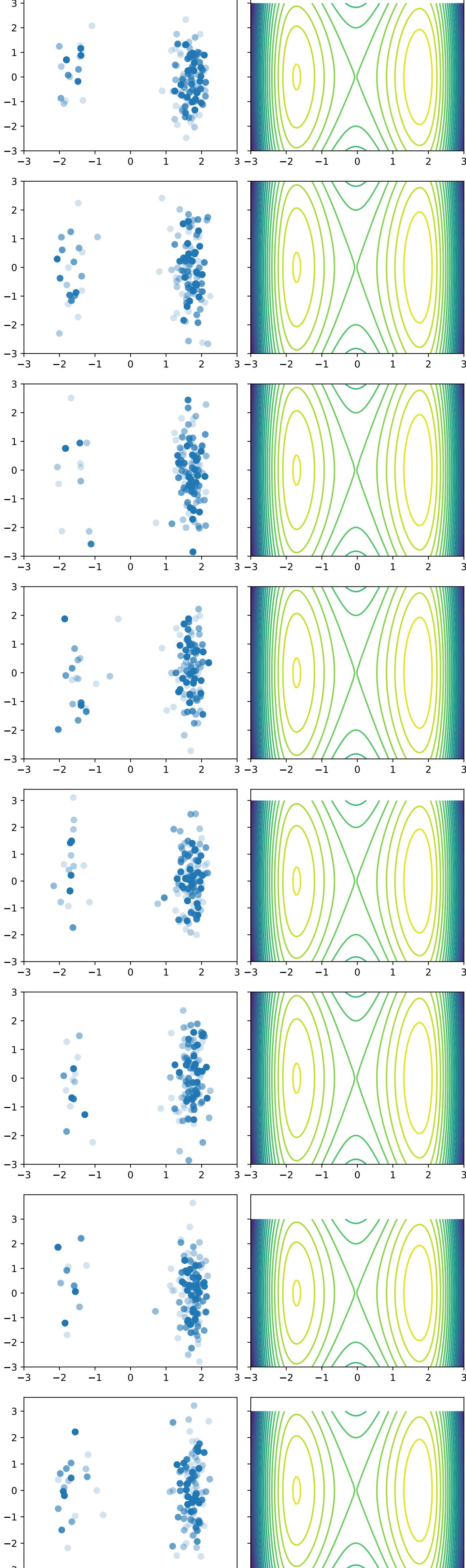
training epoch, samples from flow 5400

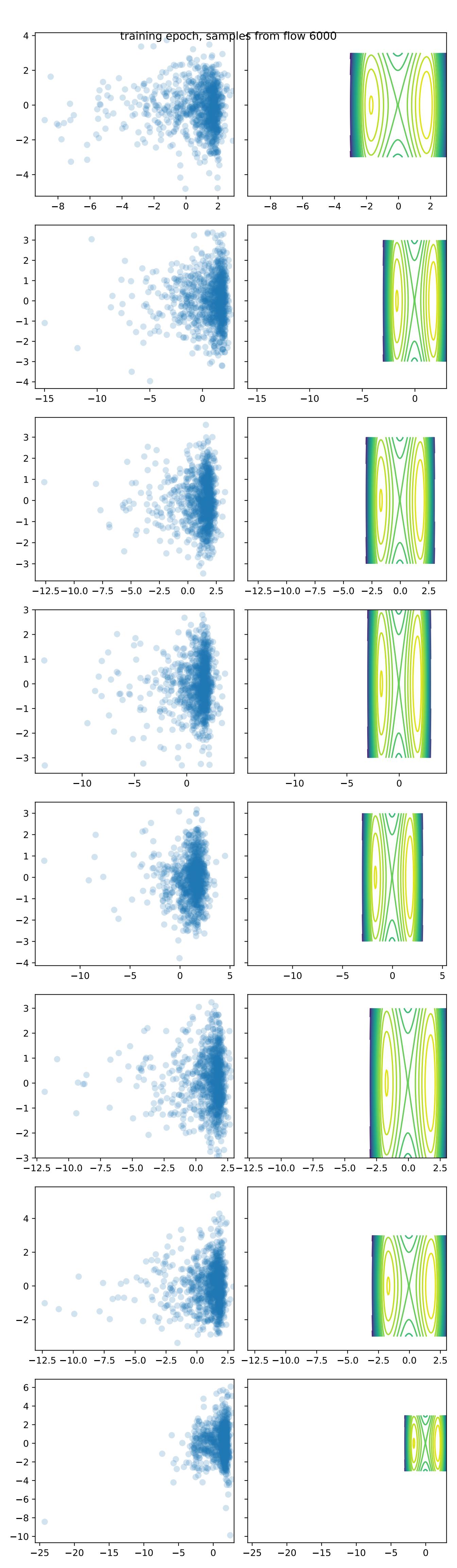


training epoch, samples from AIS 5400

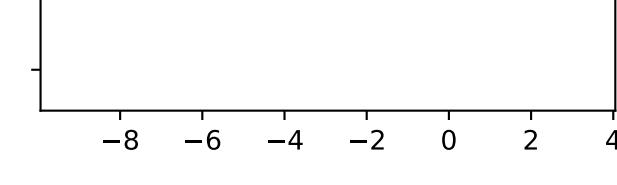
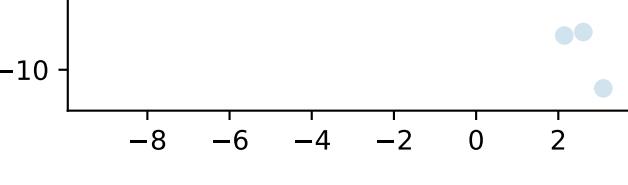
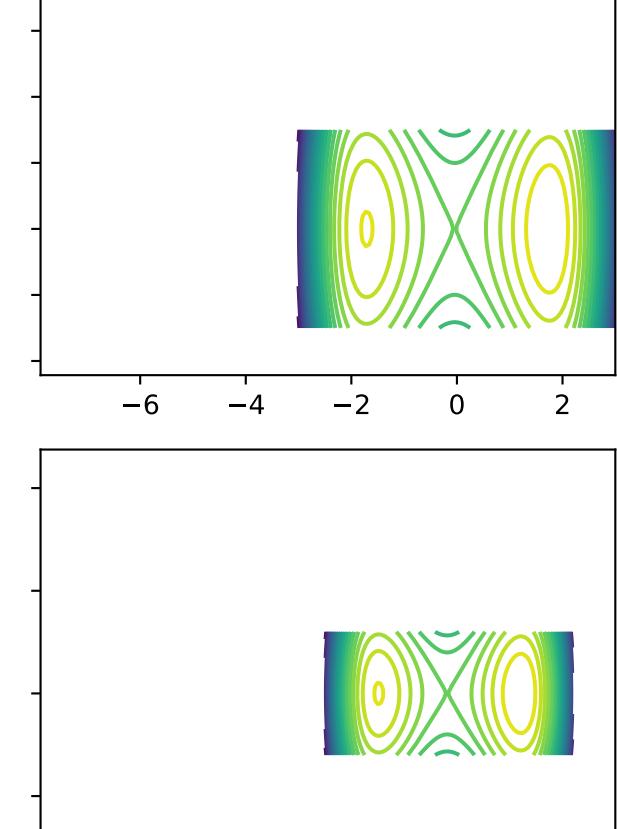
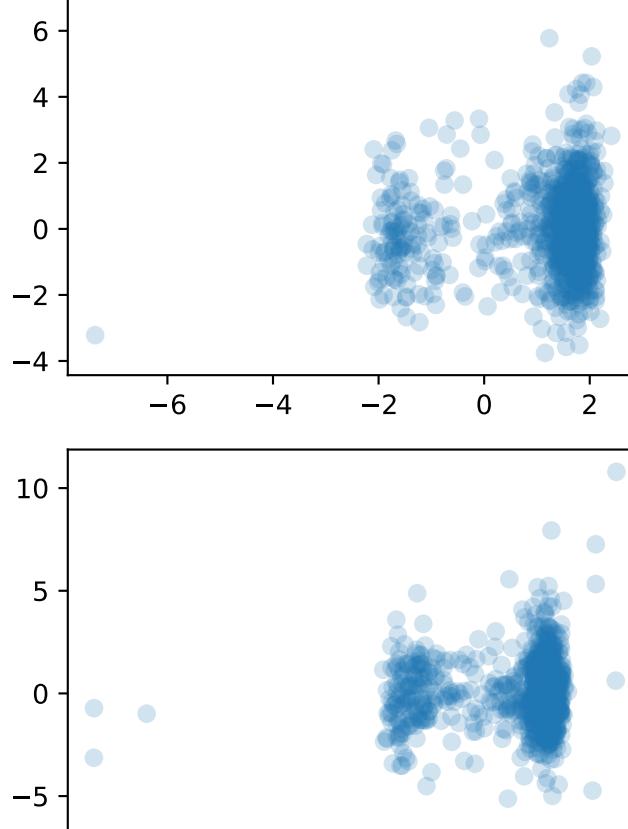
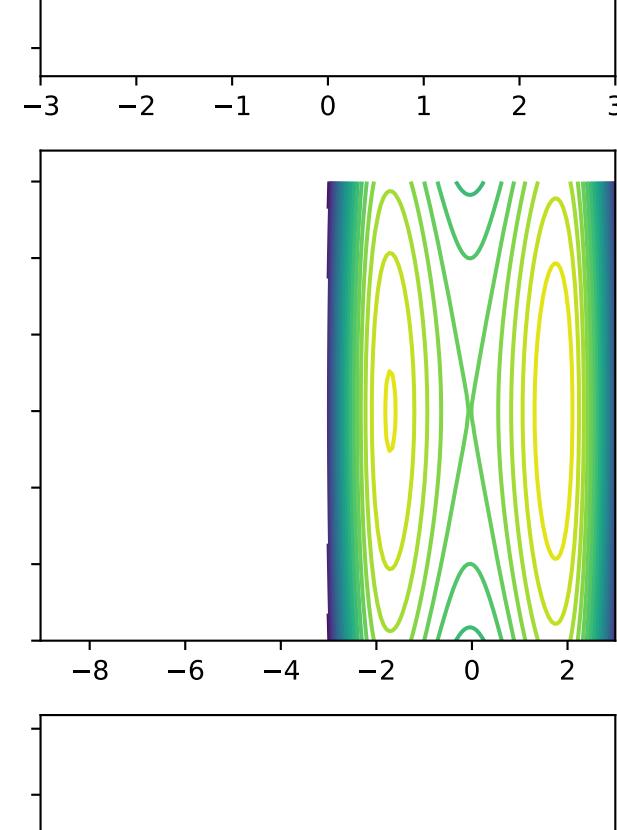
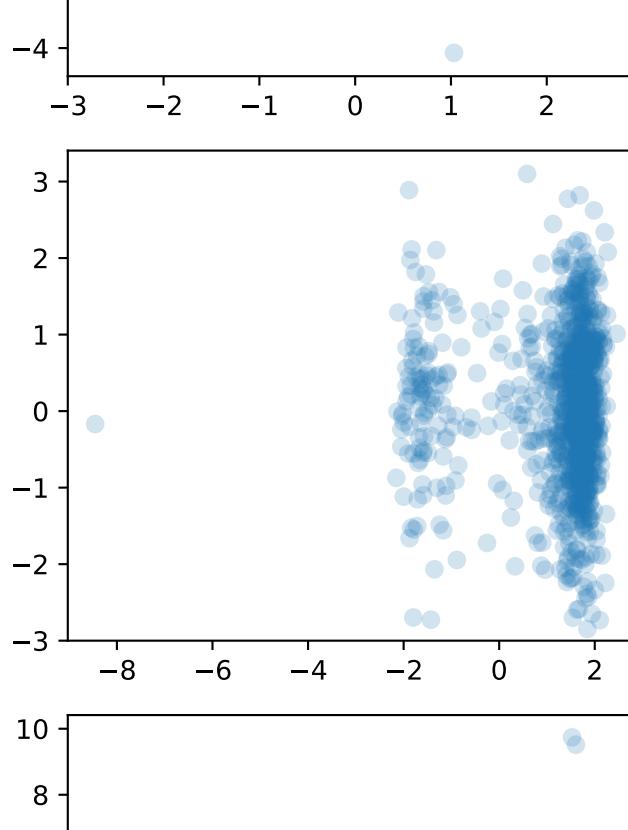
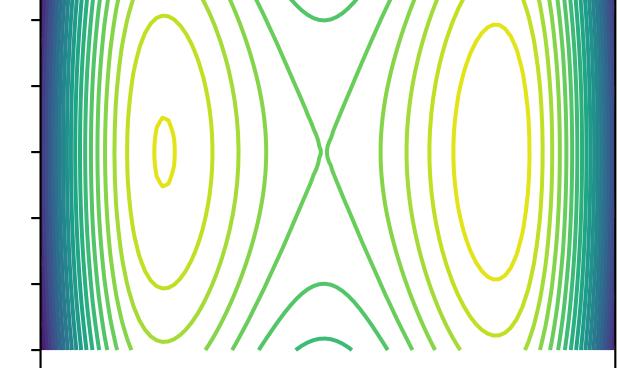
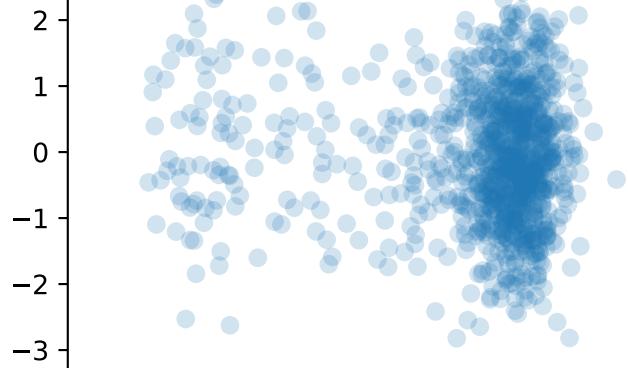
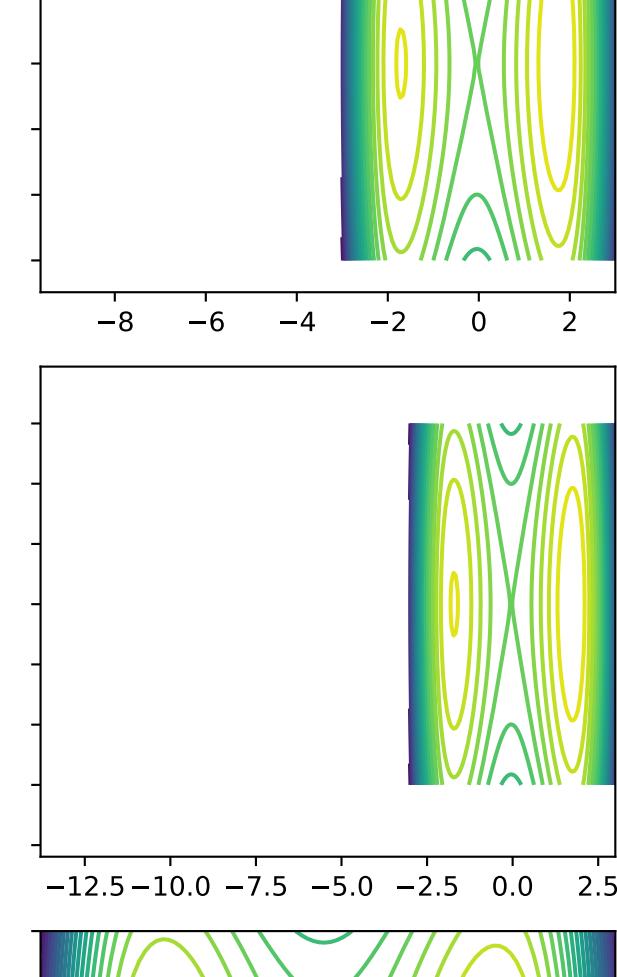
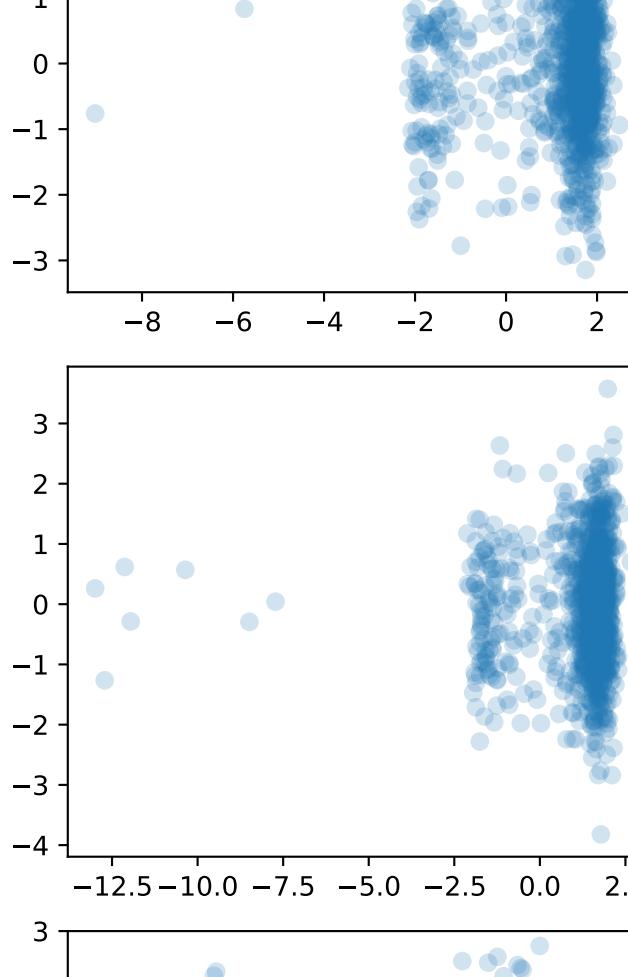
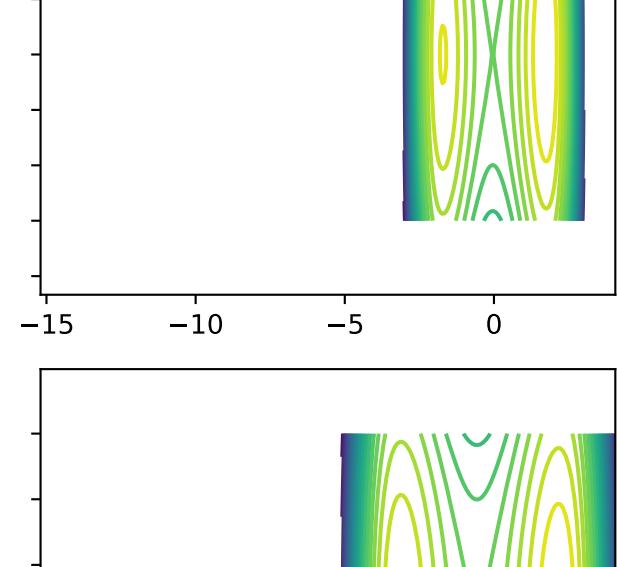
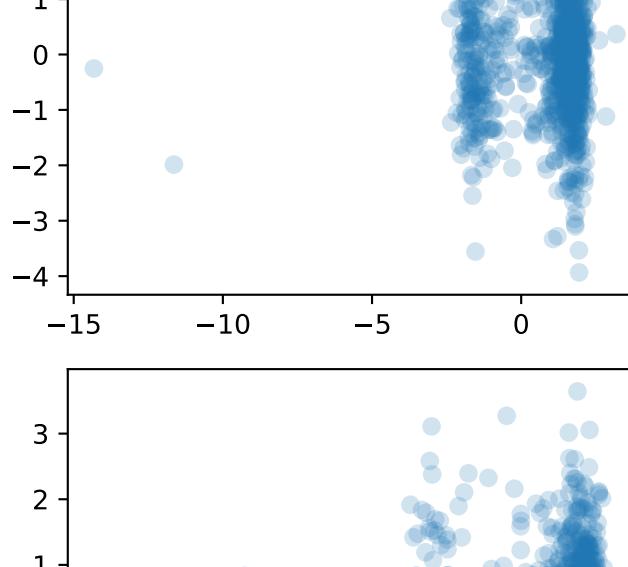
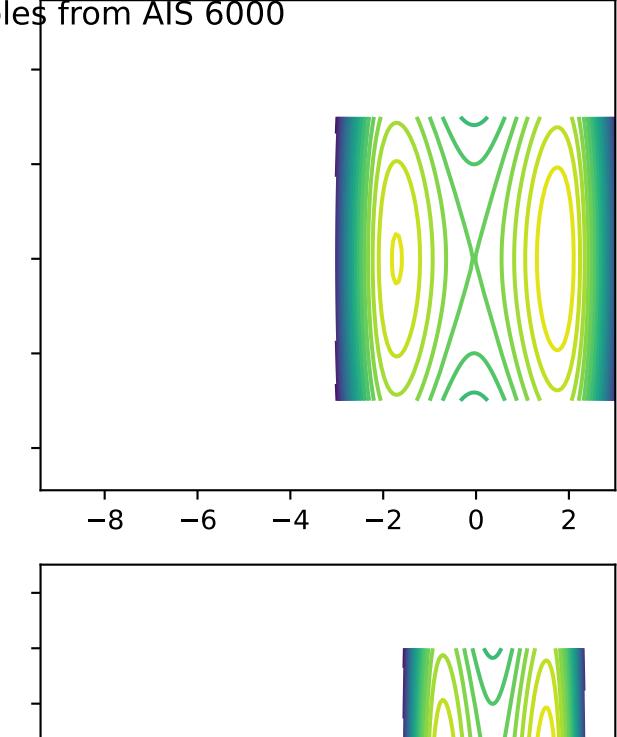
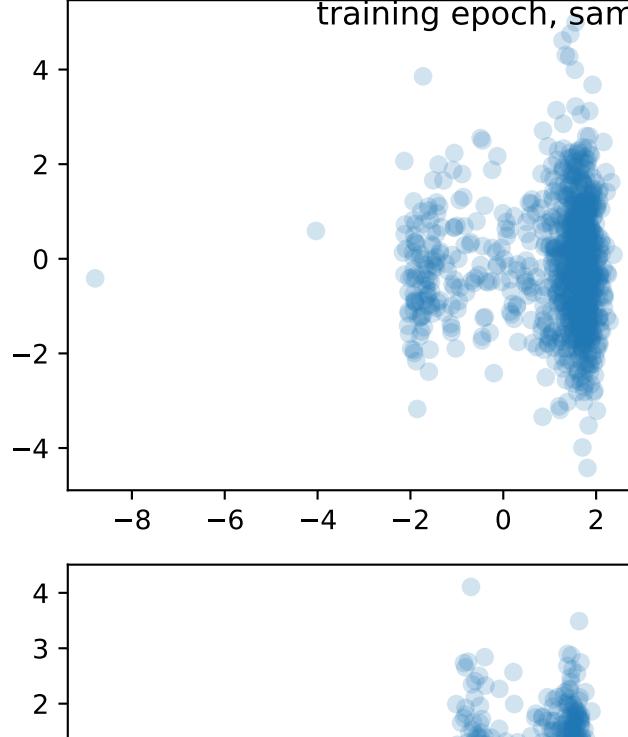


training epoch, samples from AIS re-sampled 5400

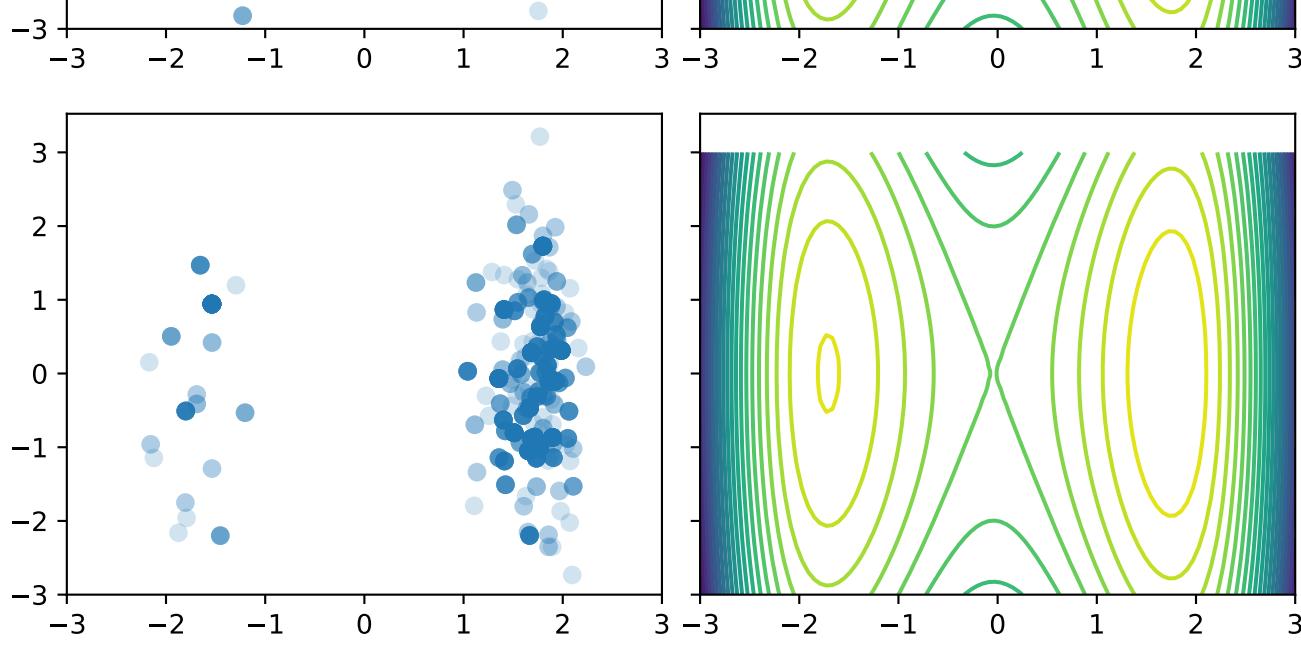
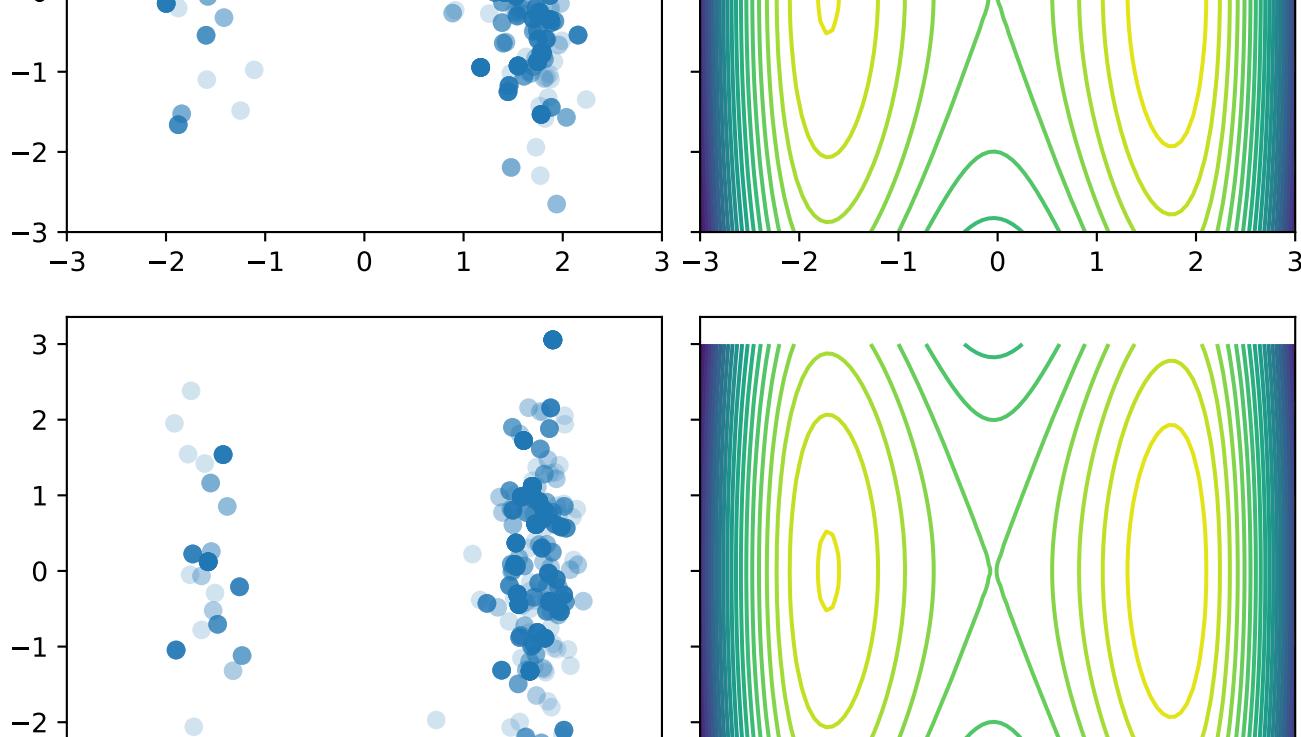
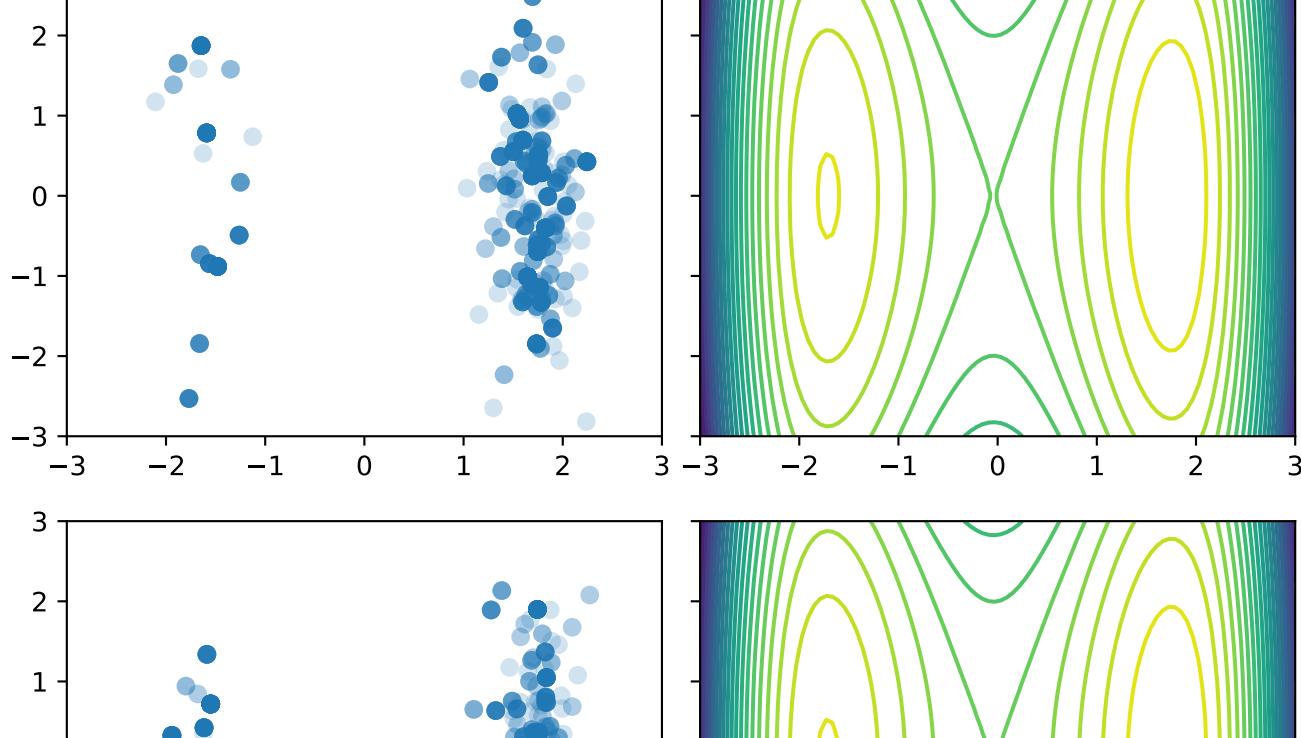
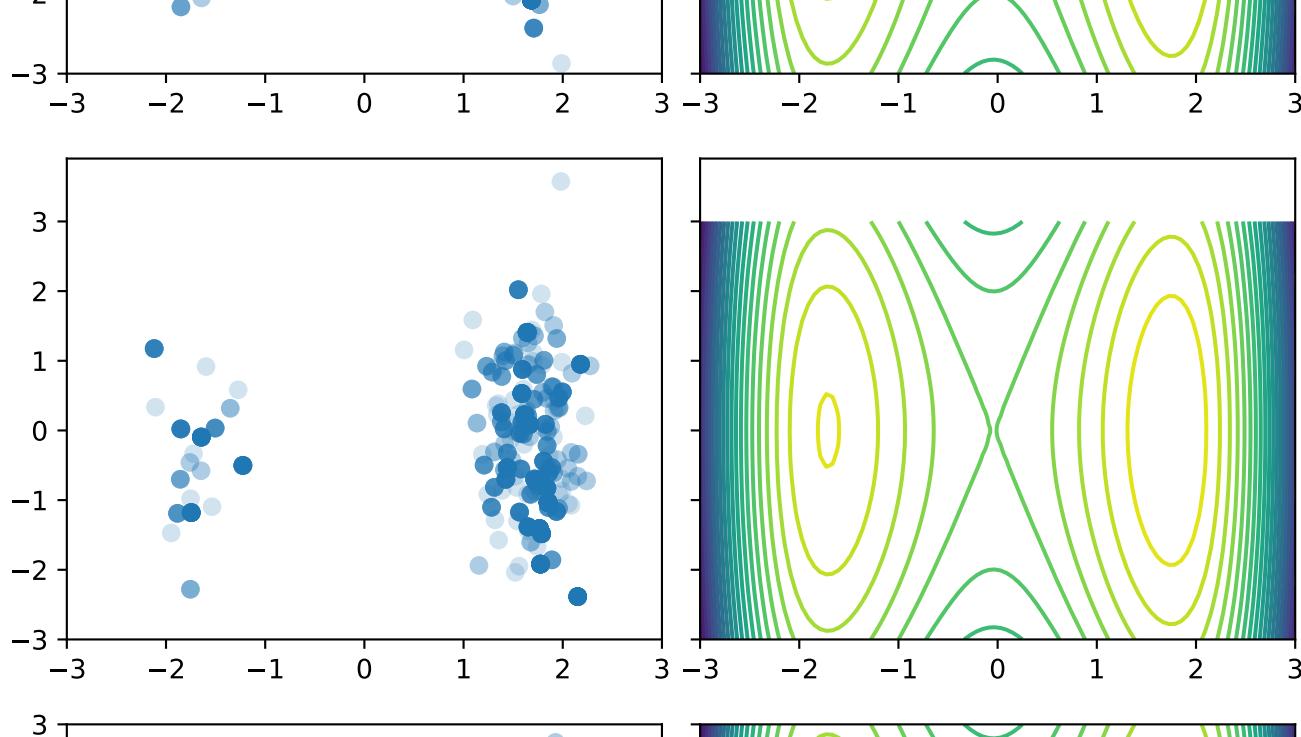
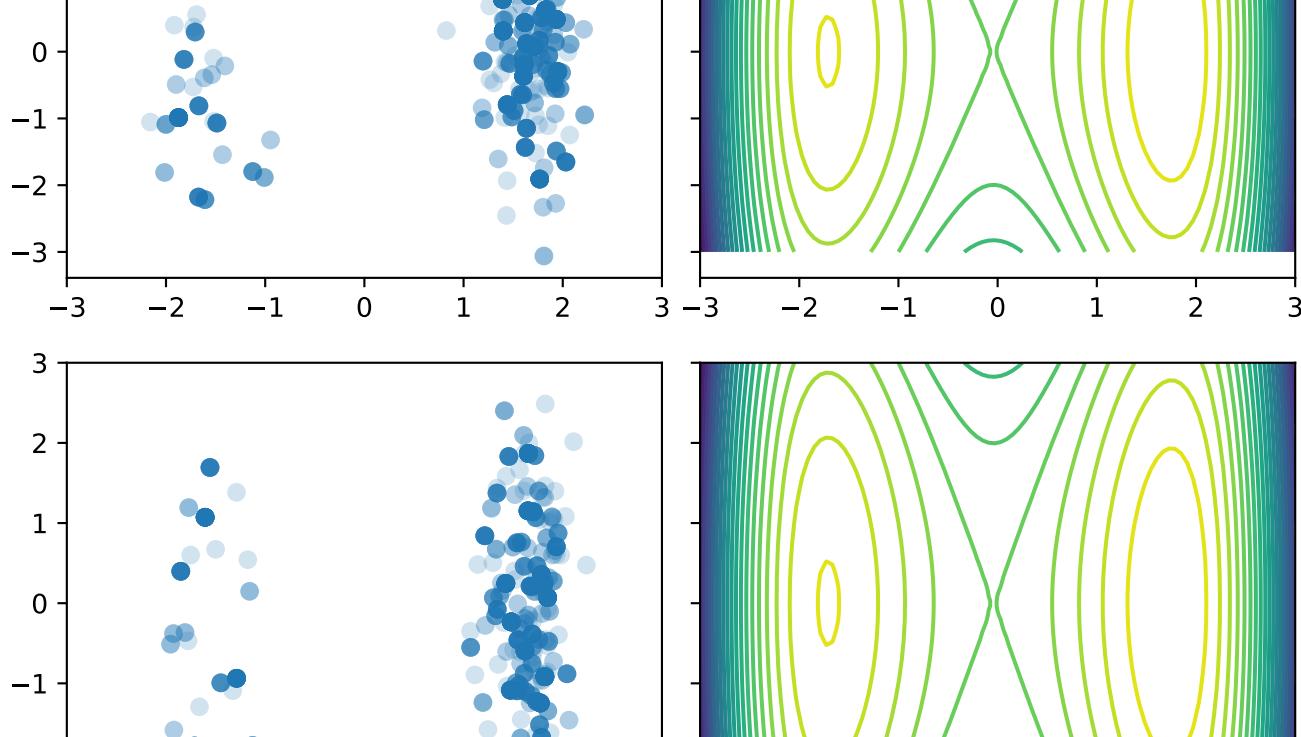
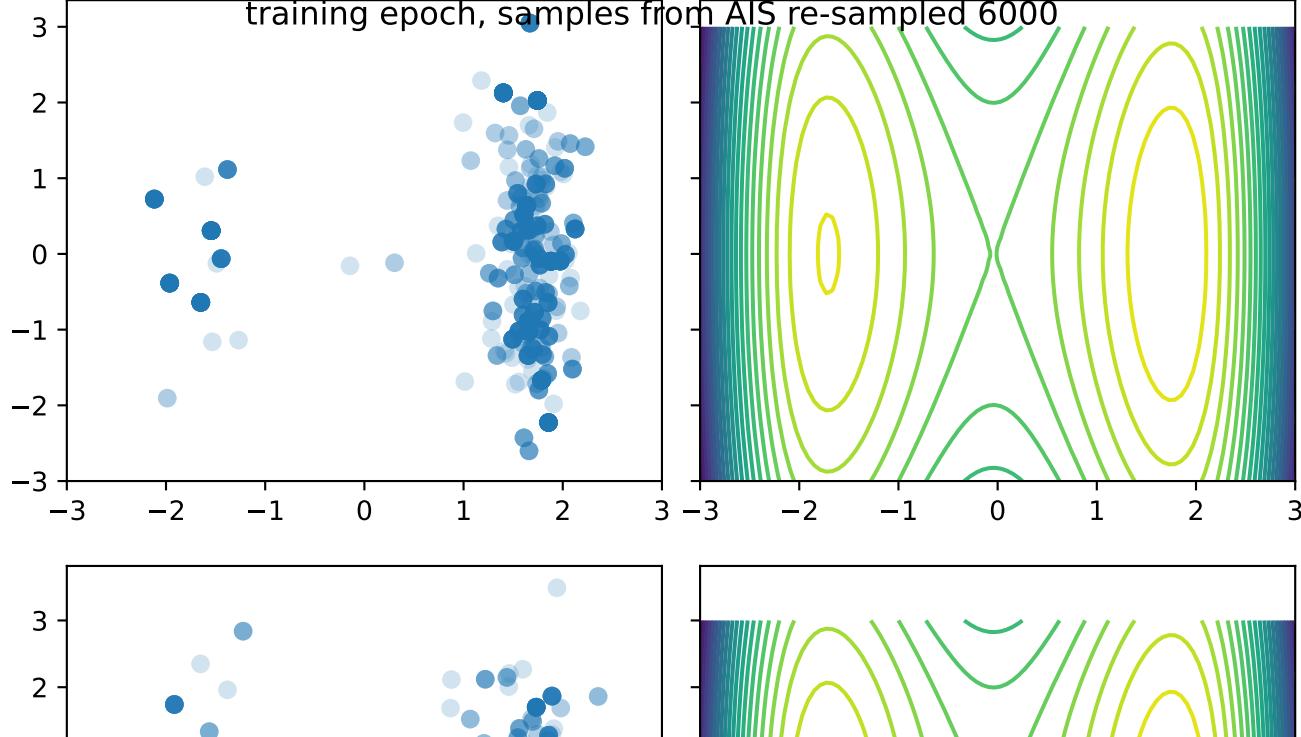


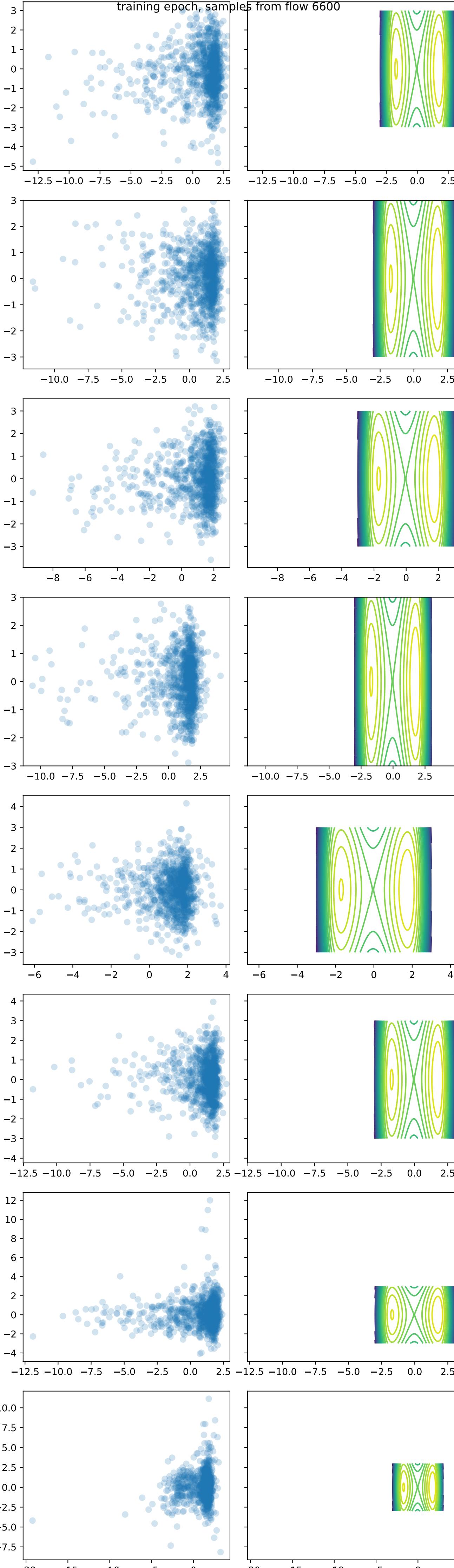


training epoch, samples from AIS 6000

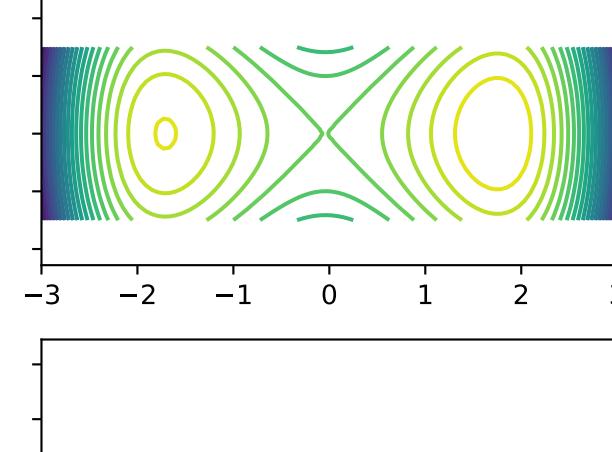
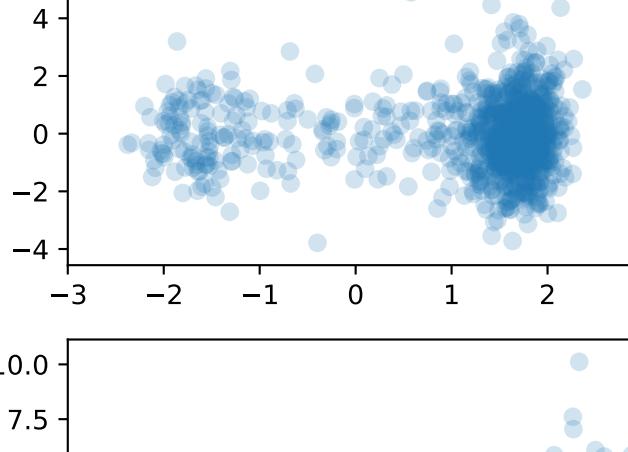
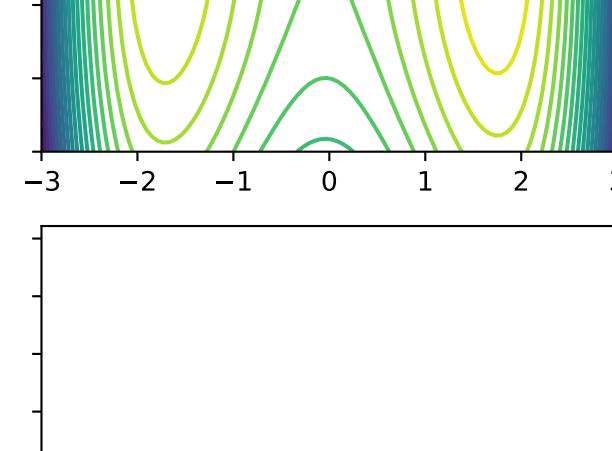
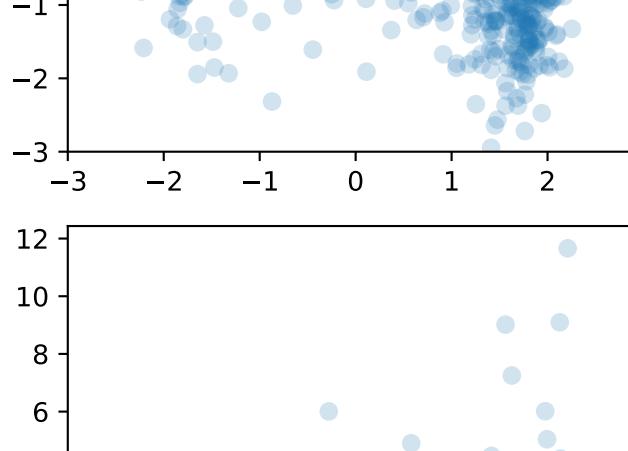
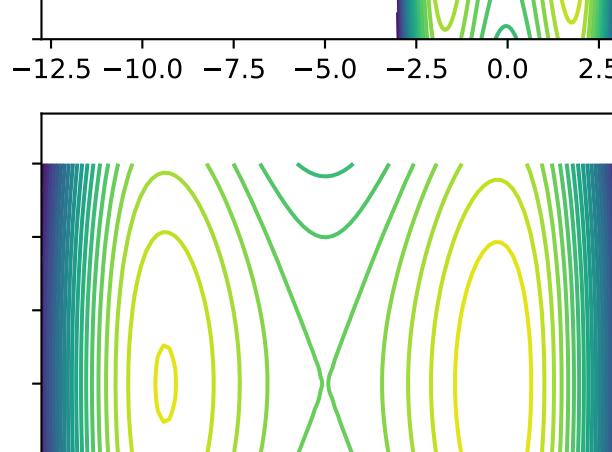
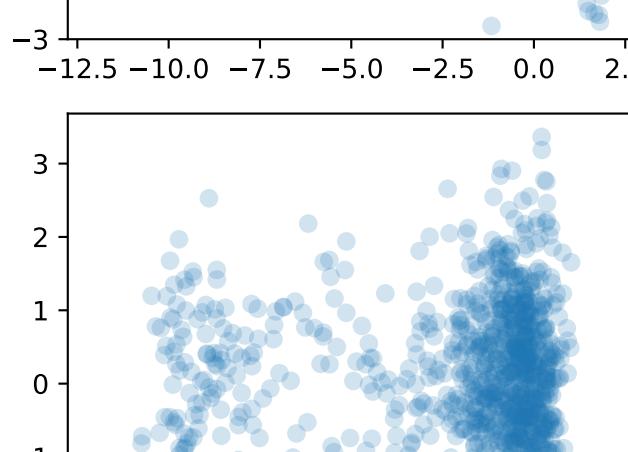
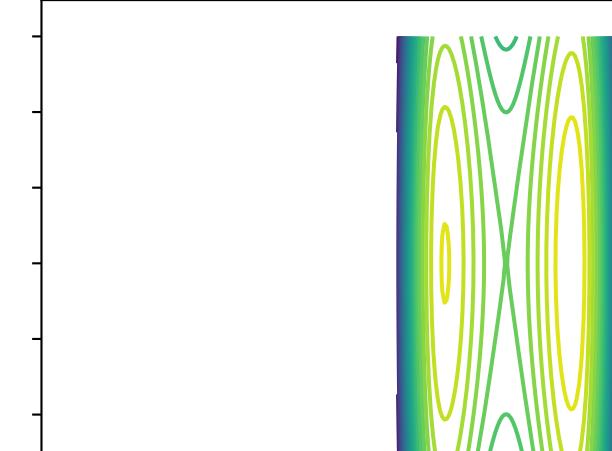
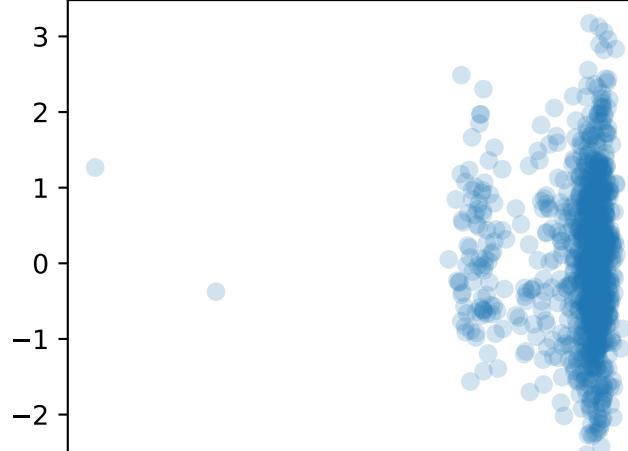
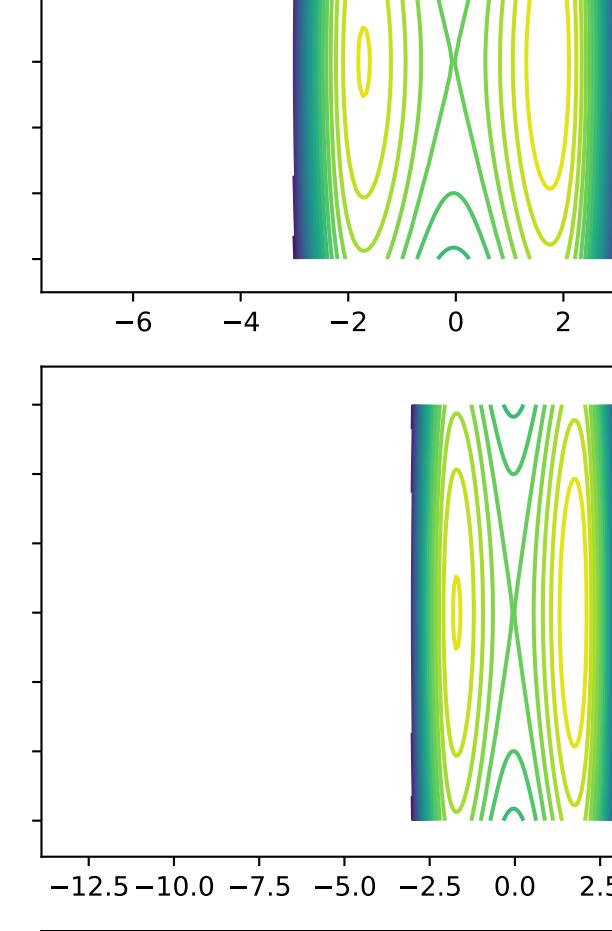
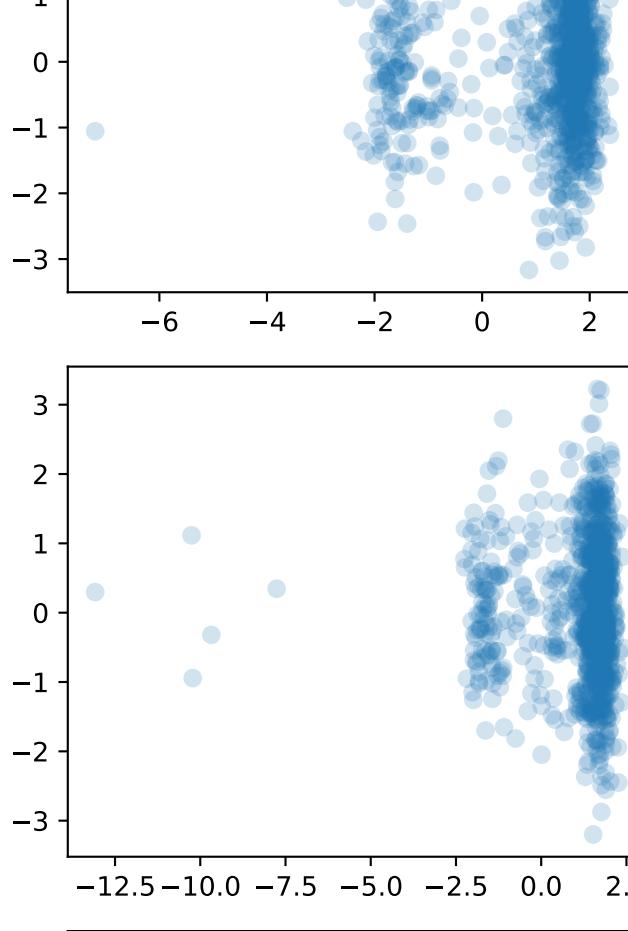
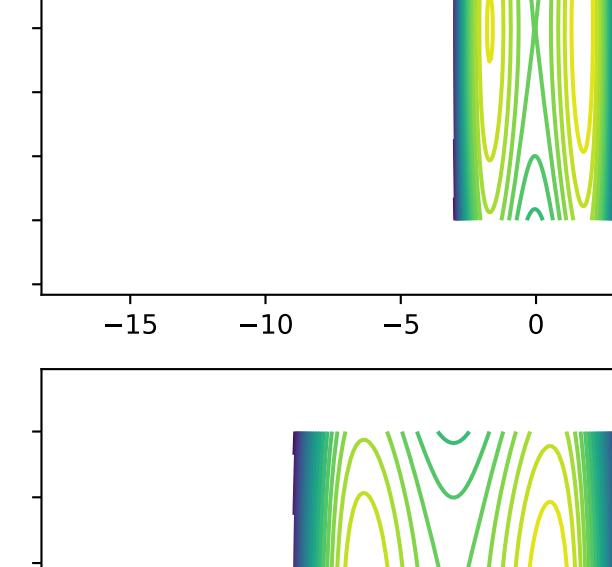
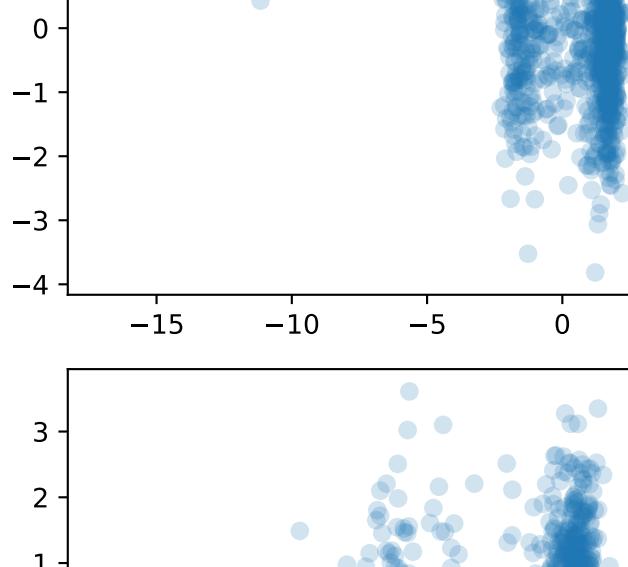
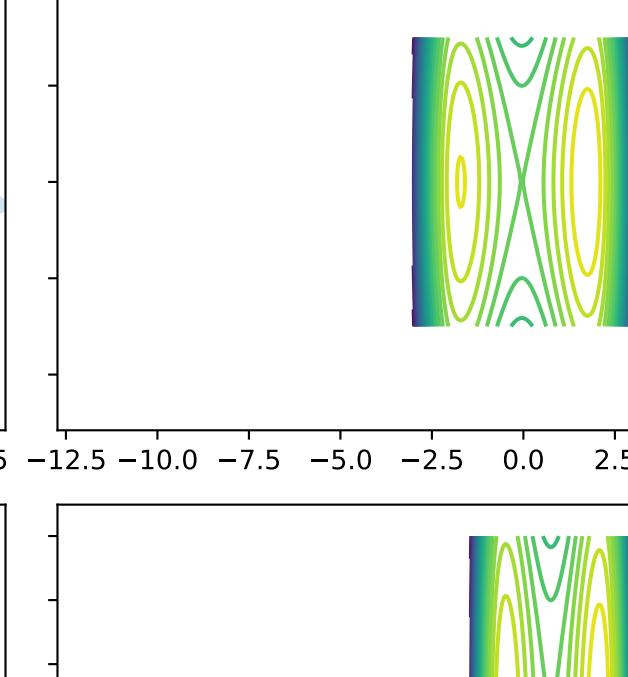
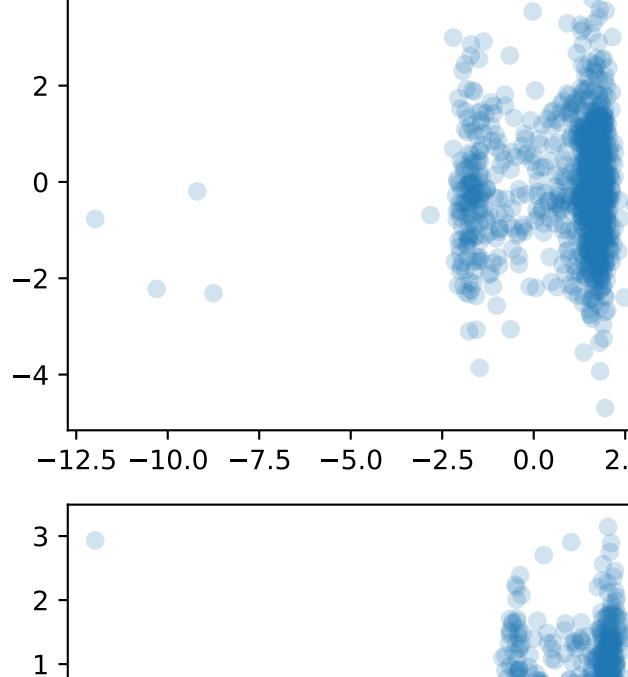


training epoch, samples from AIS re-sampled 6000

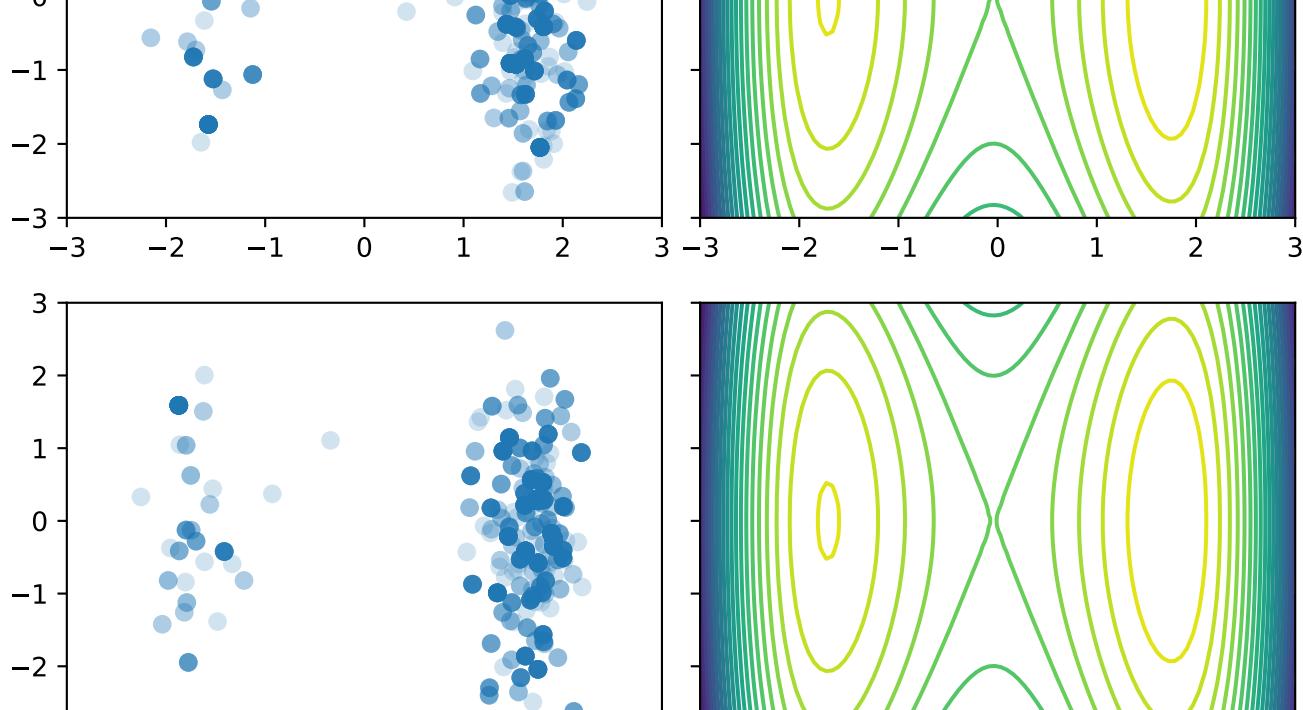
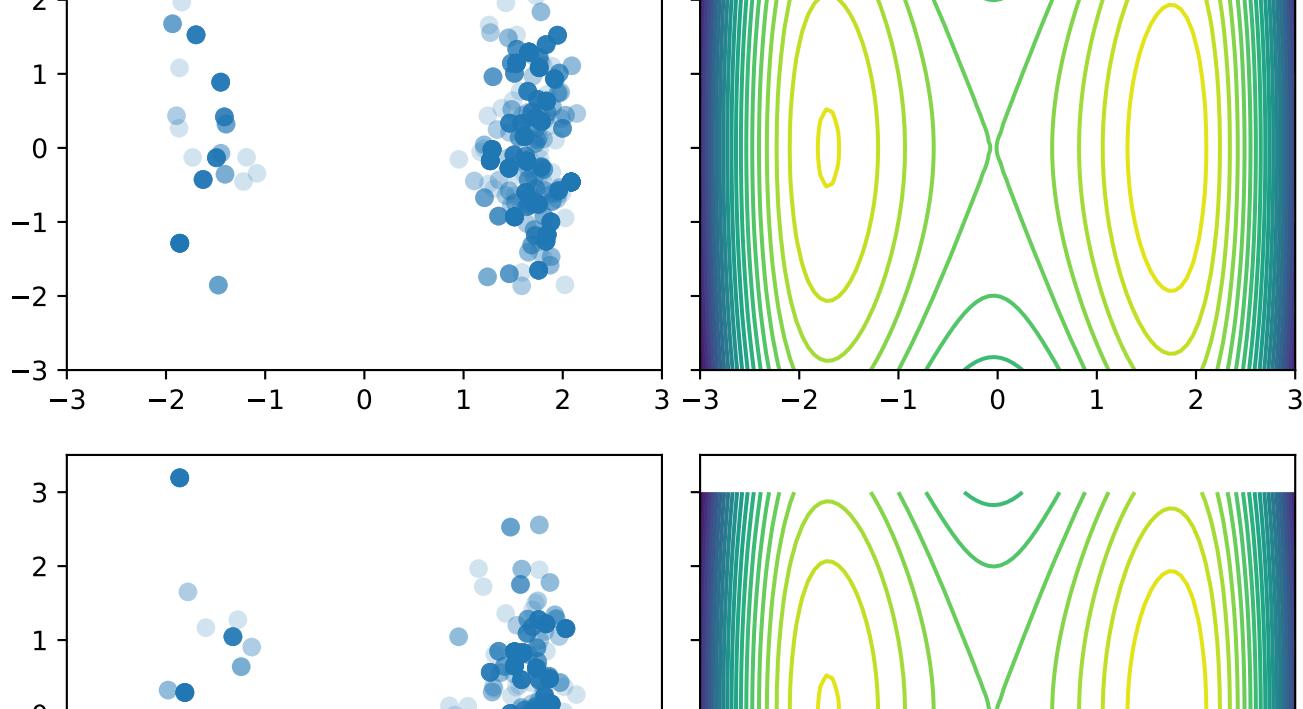
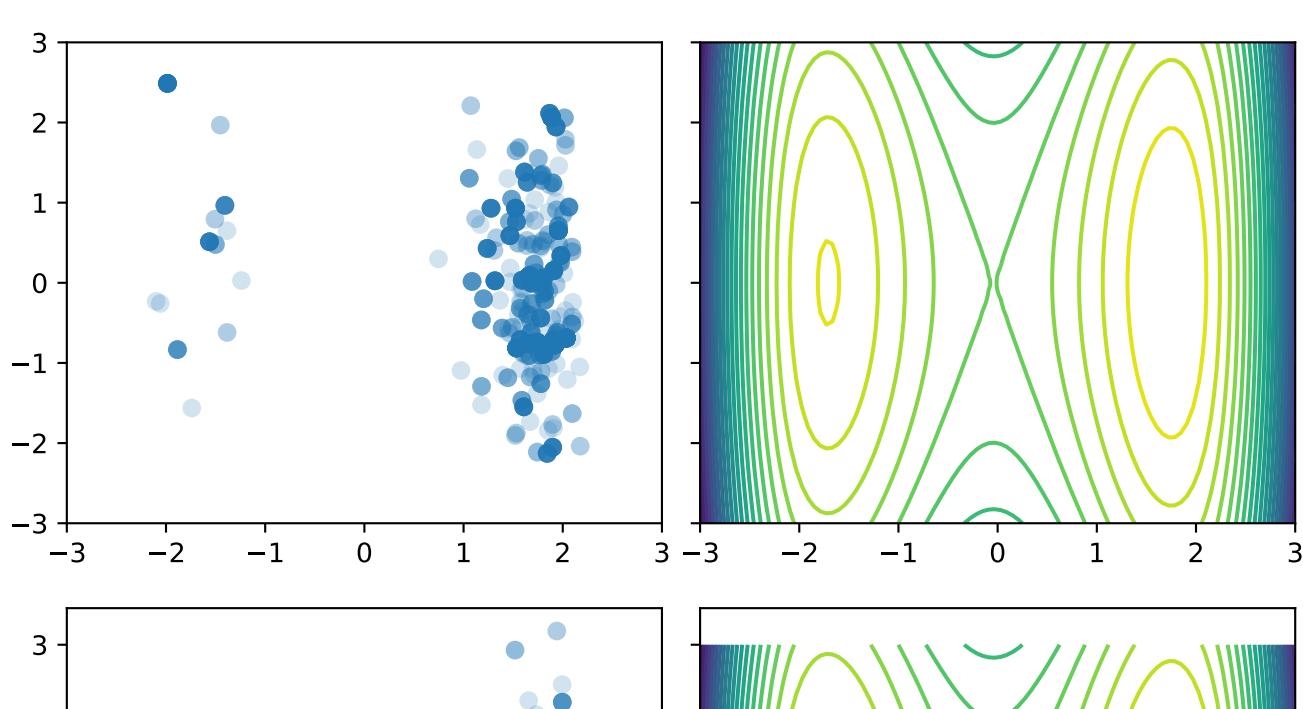
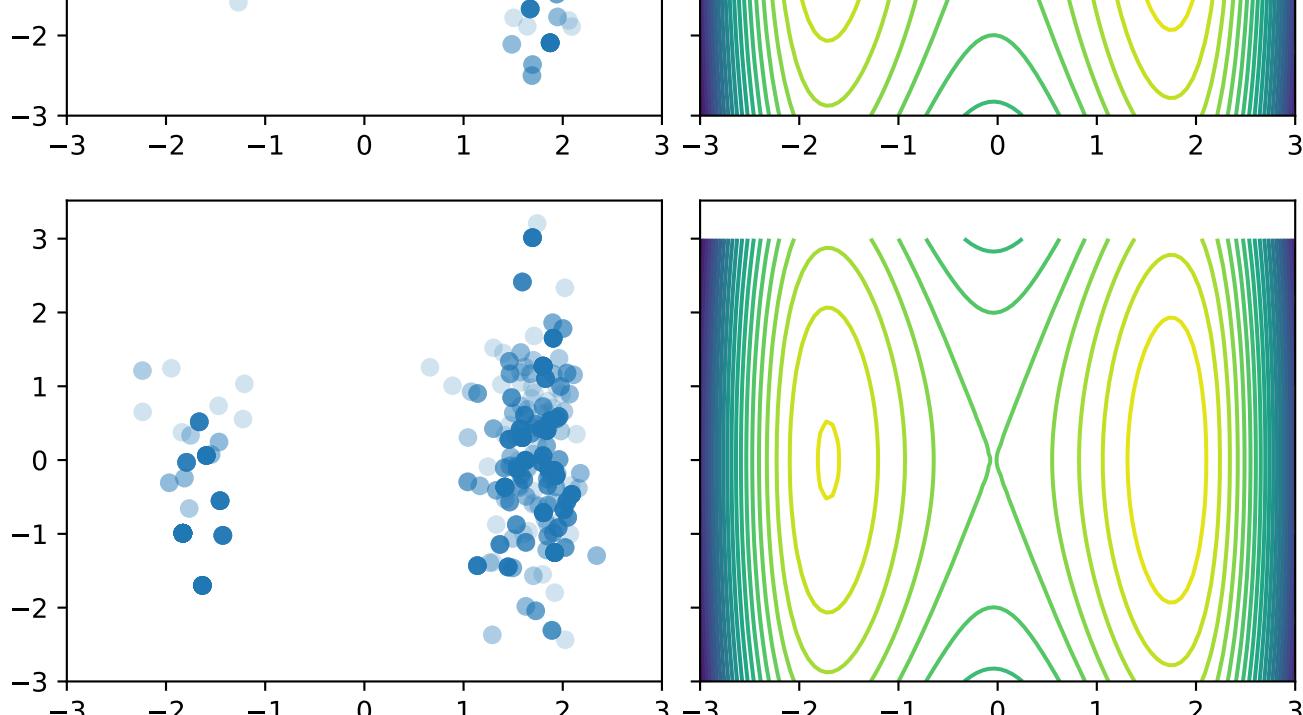
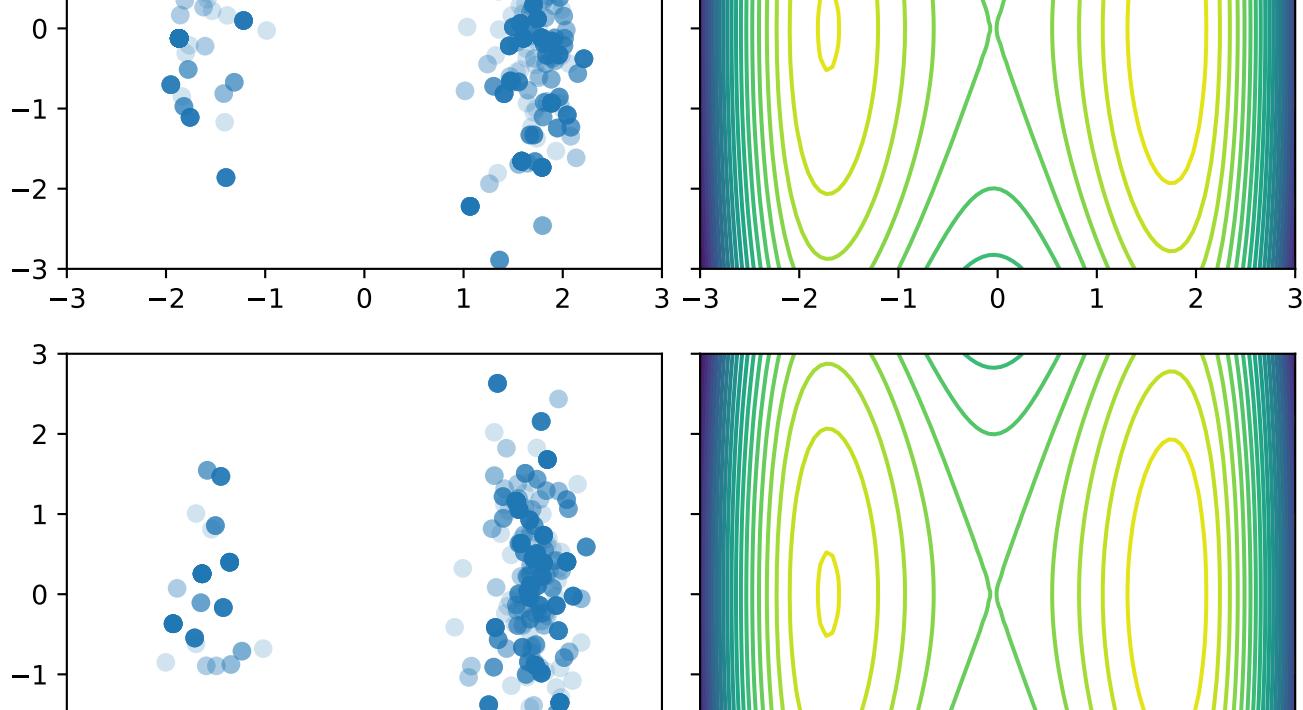
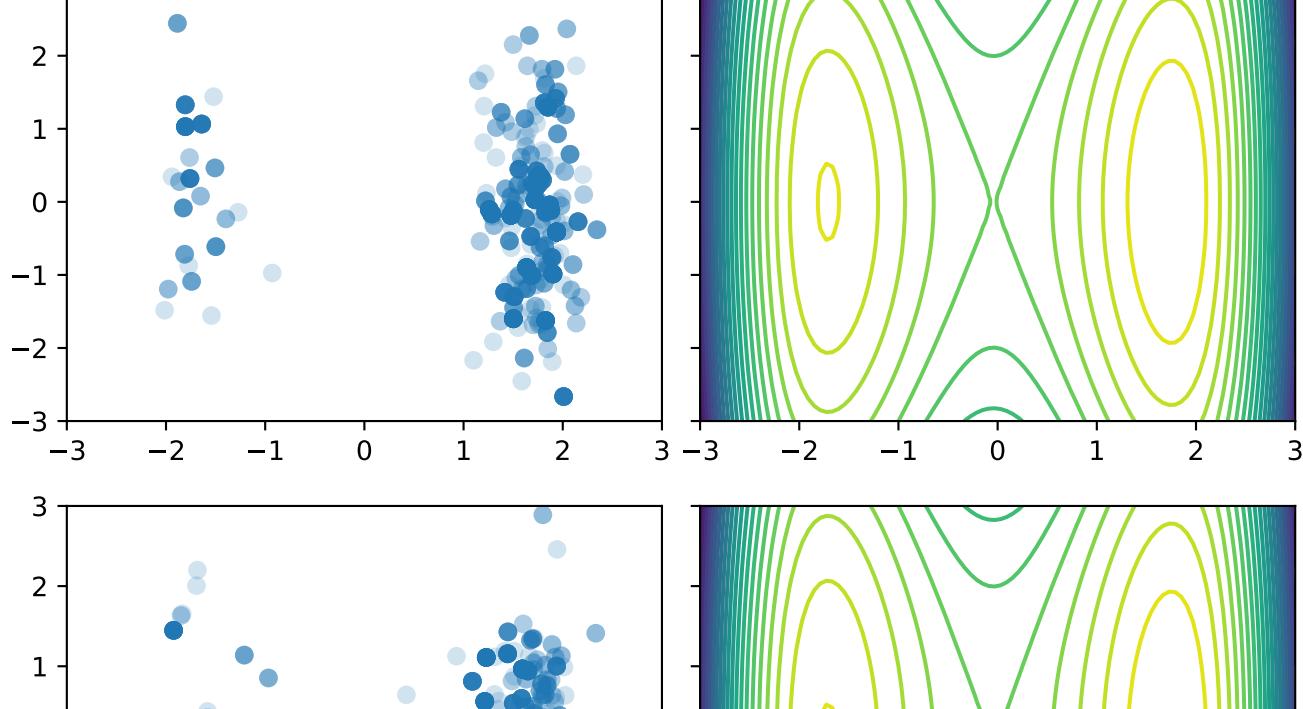




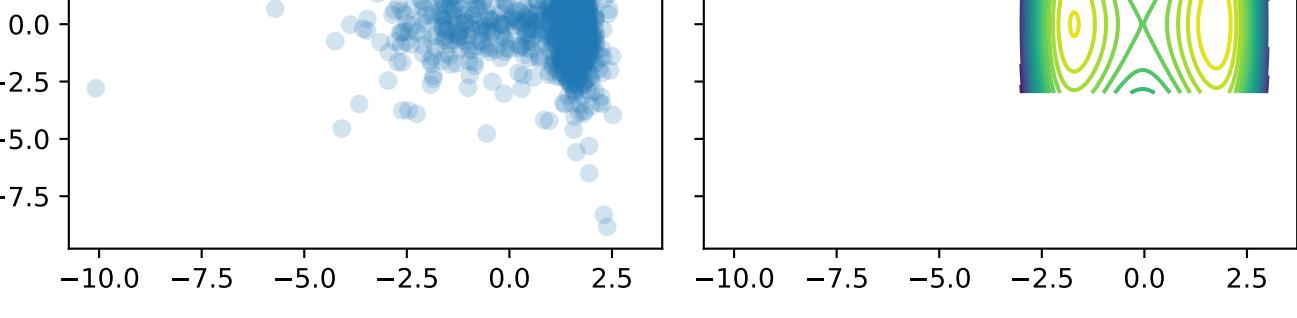
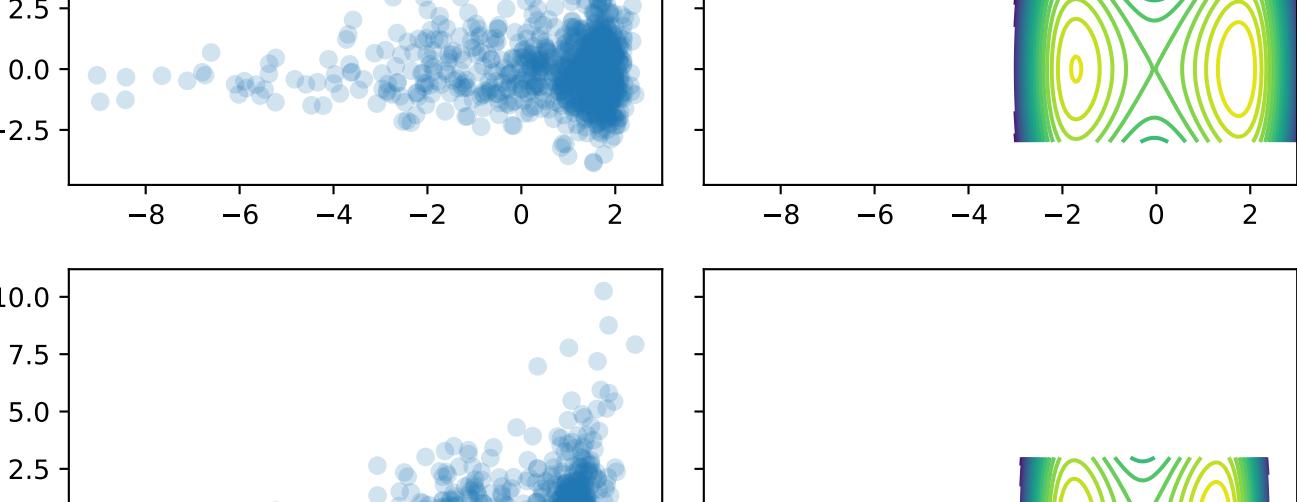
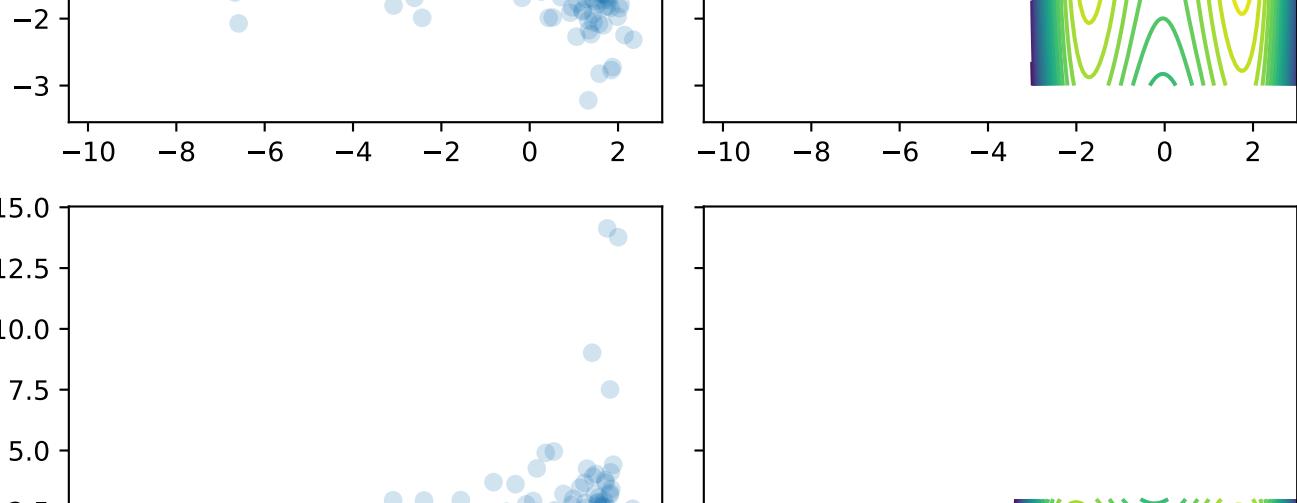
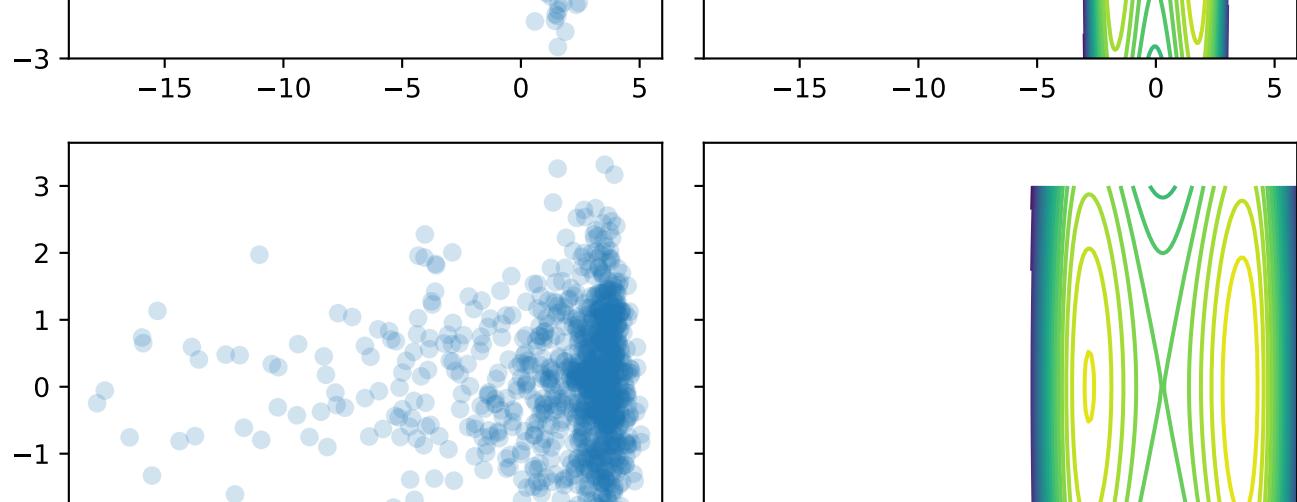
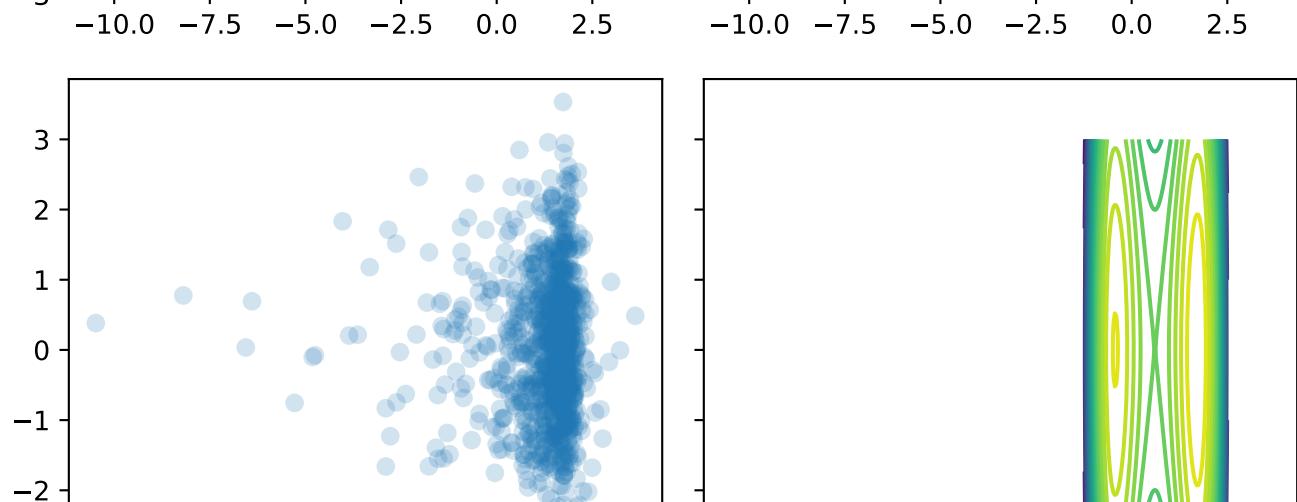
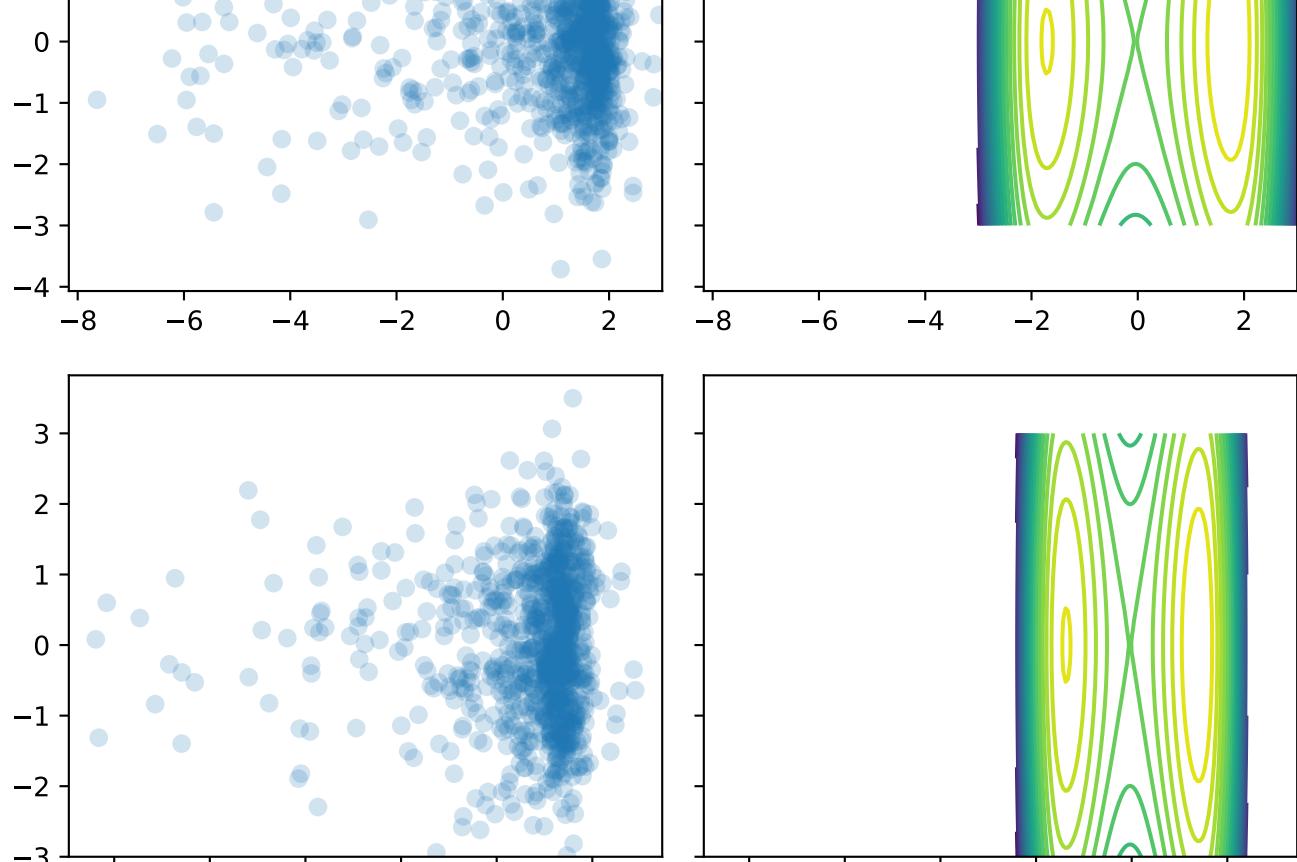
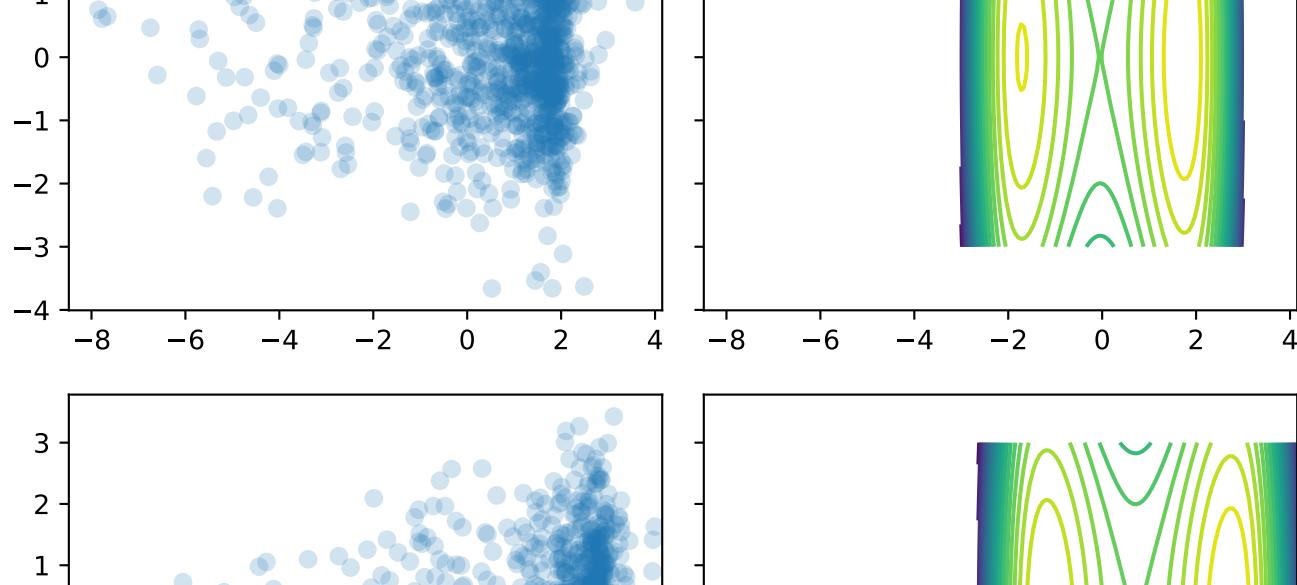
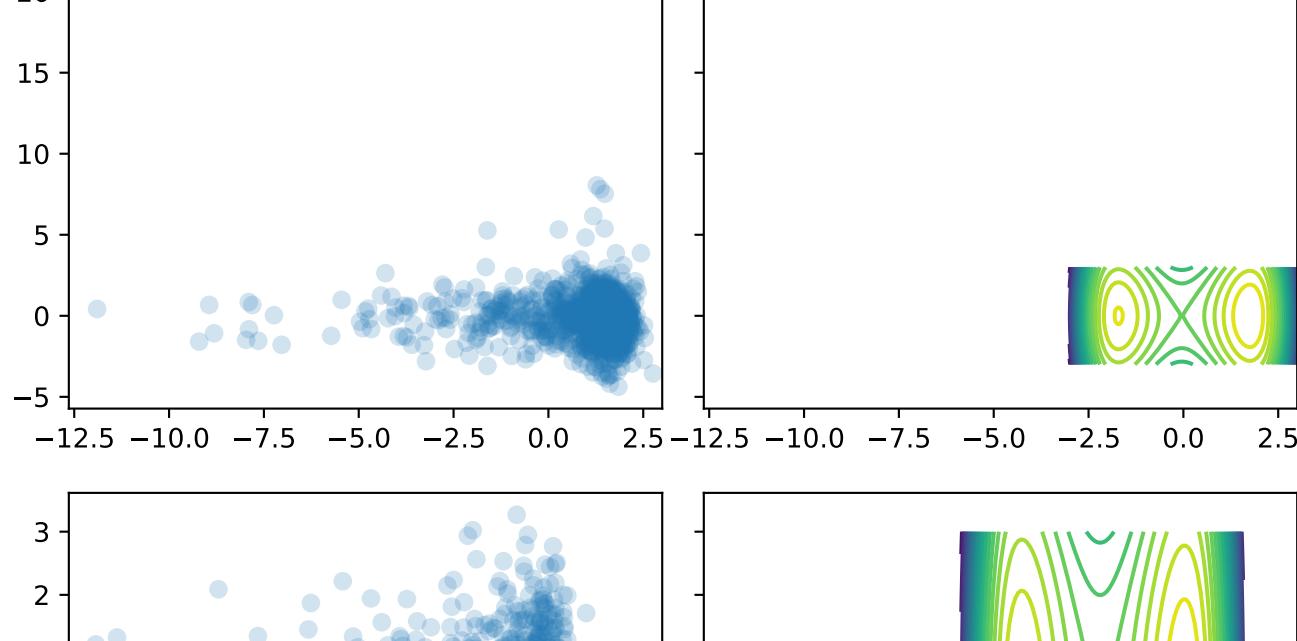
training epoch, samples from AIS 6600

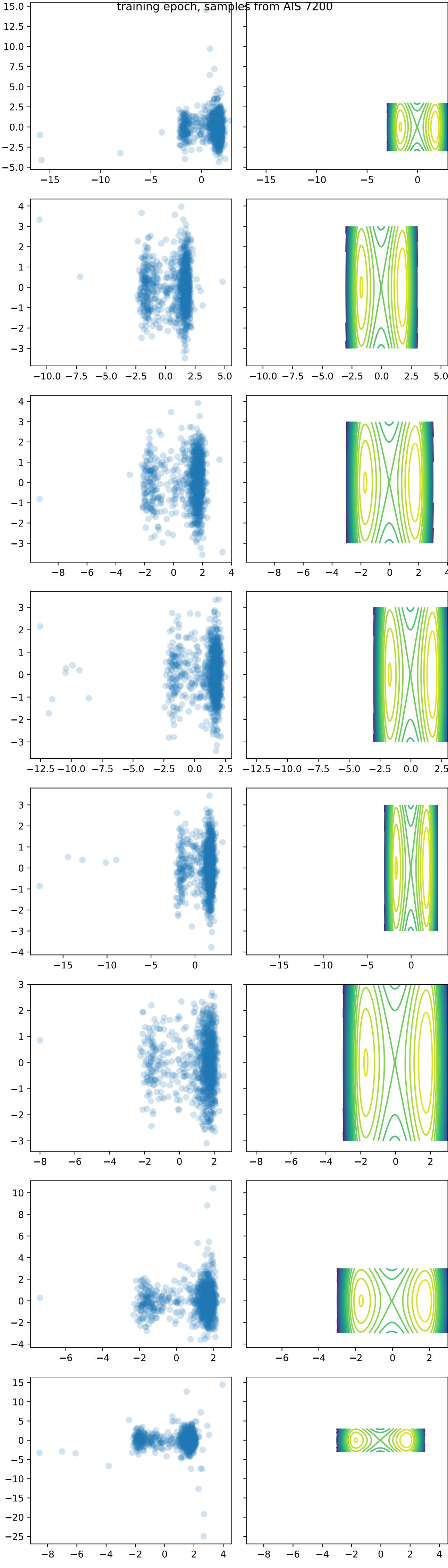


training epoch, samples from AIS re-sampled 6600

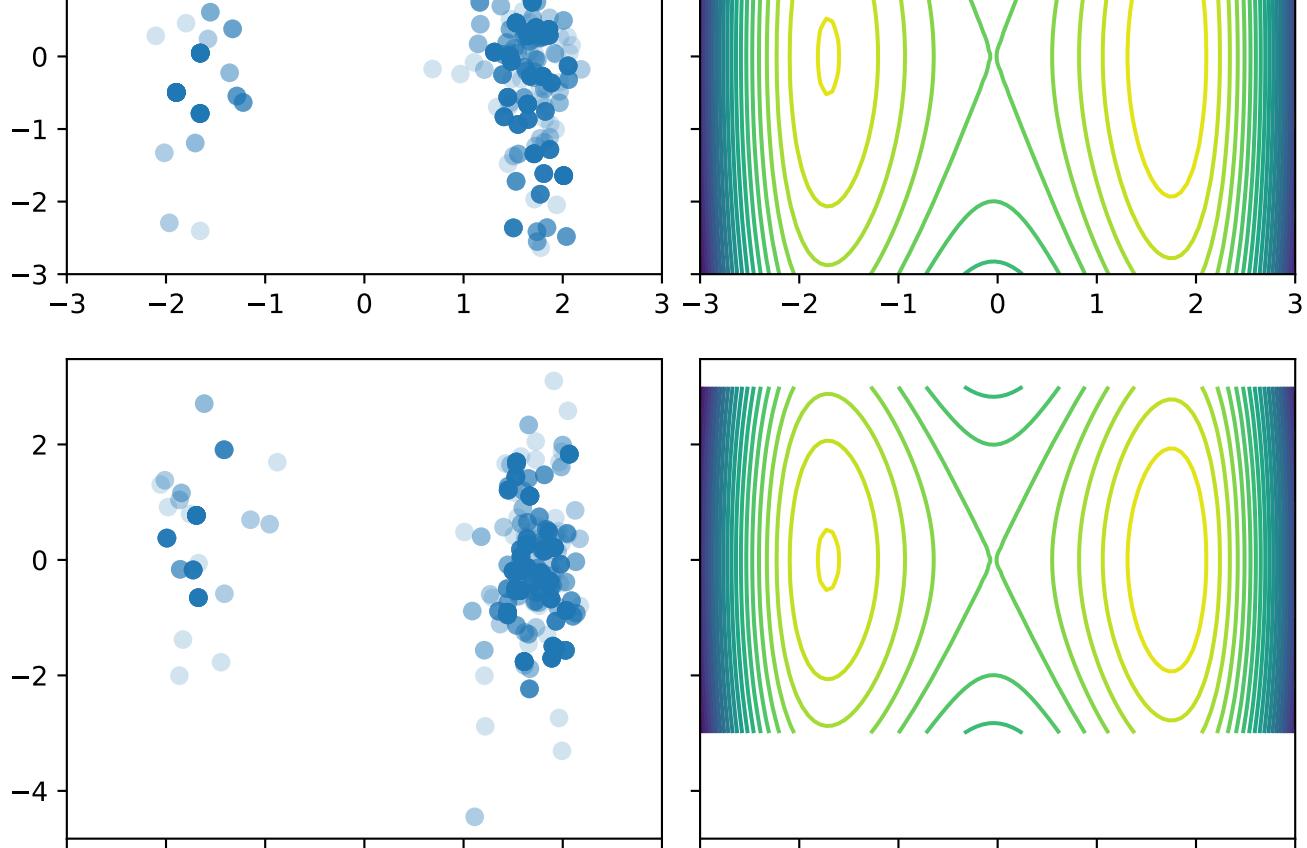
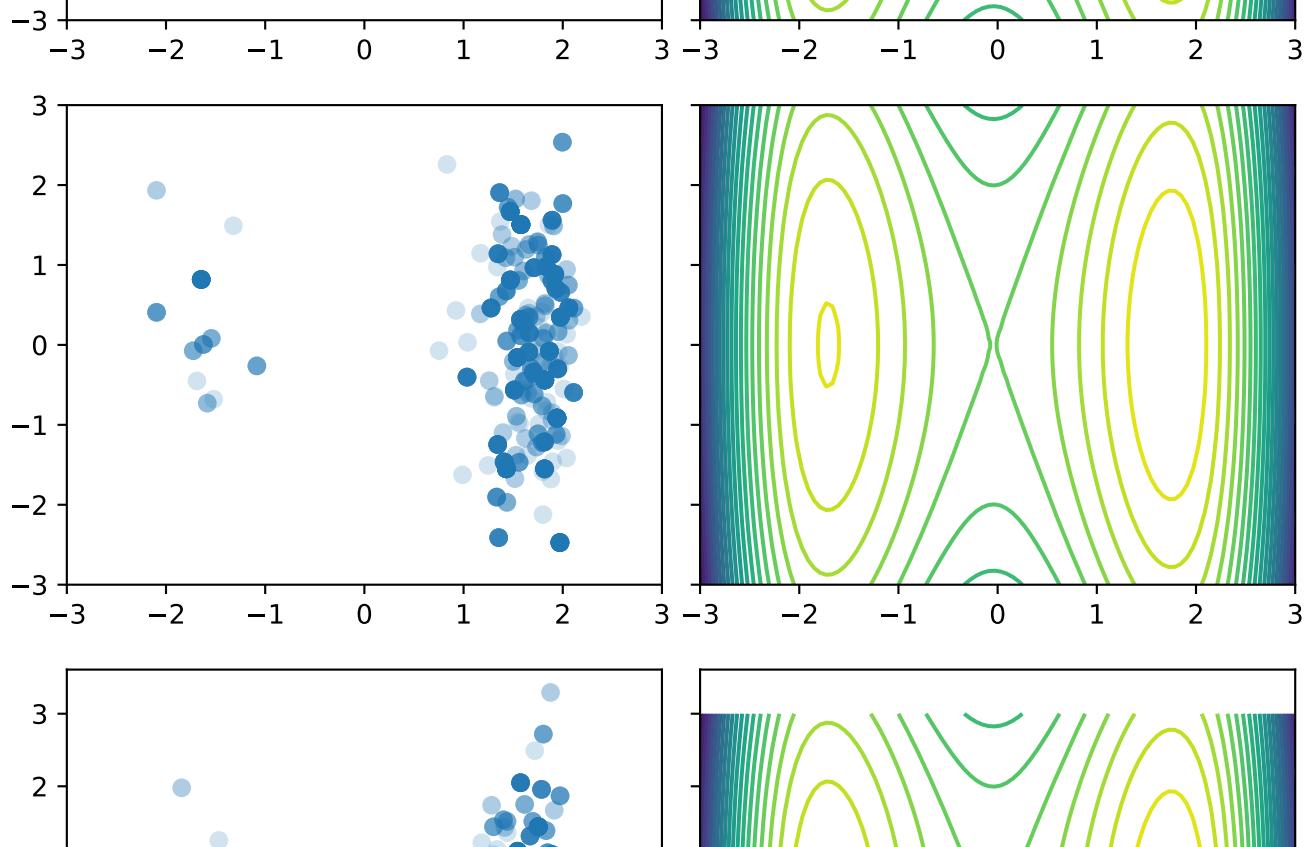
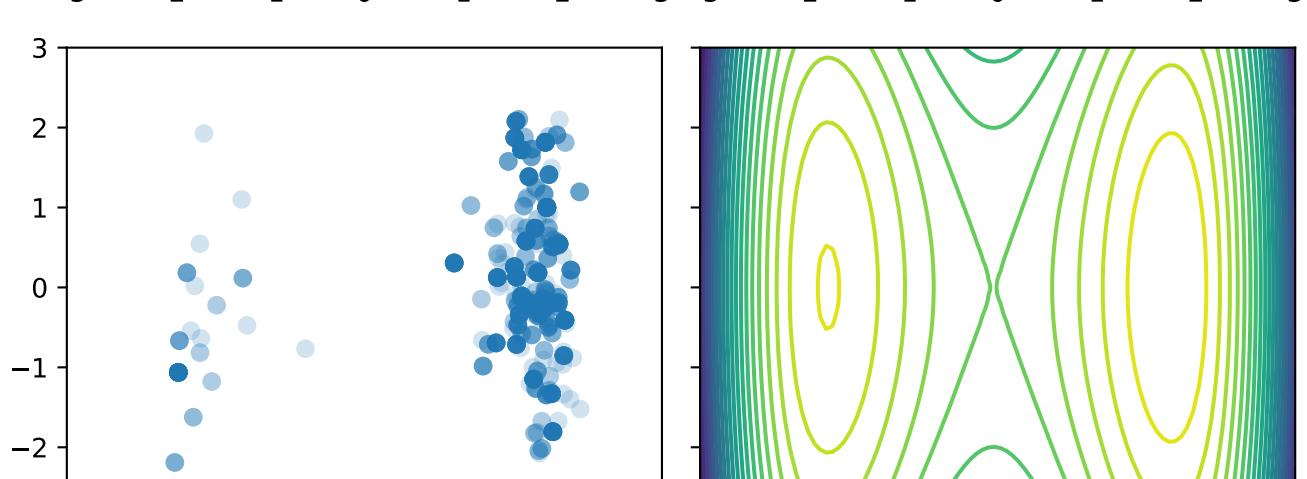
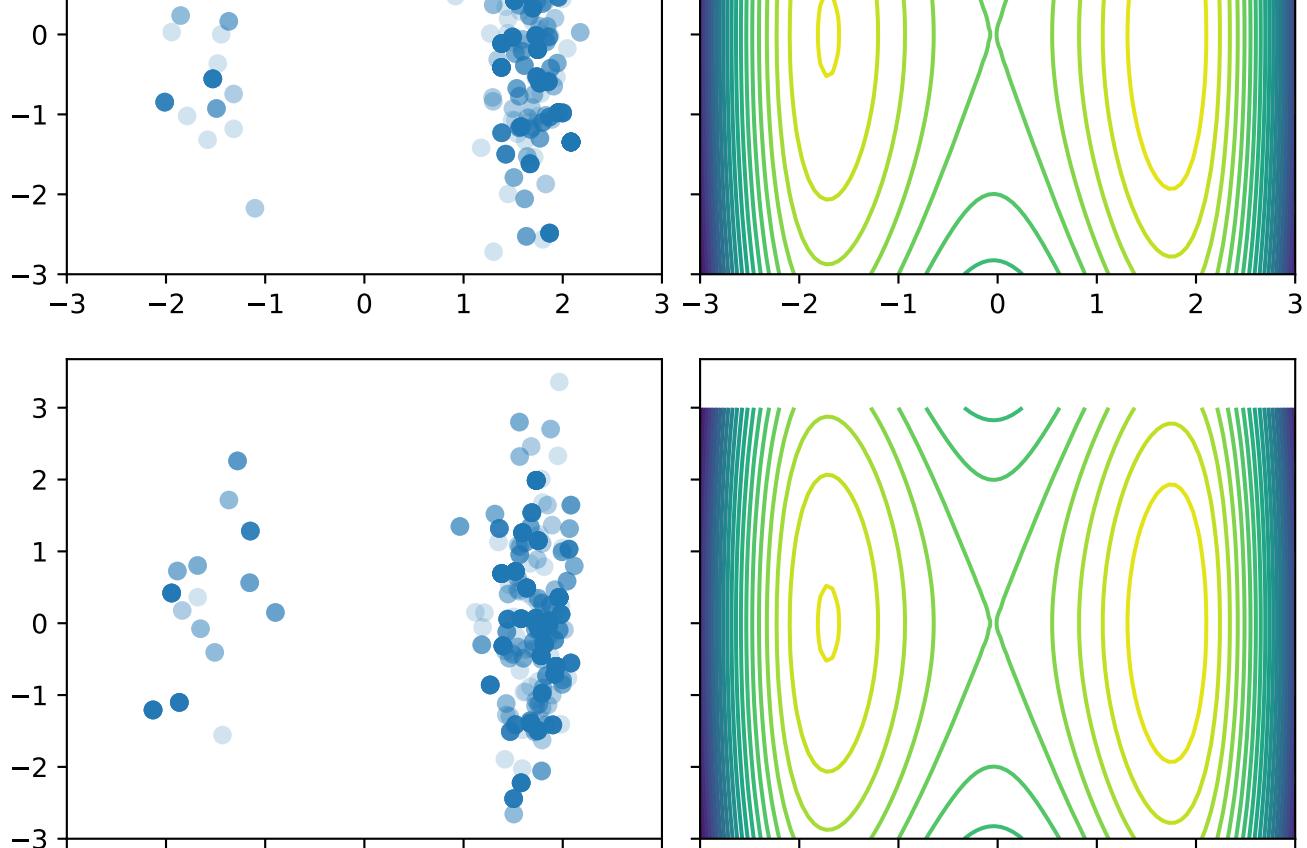
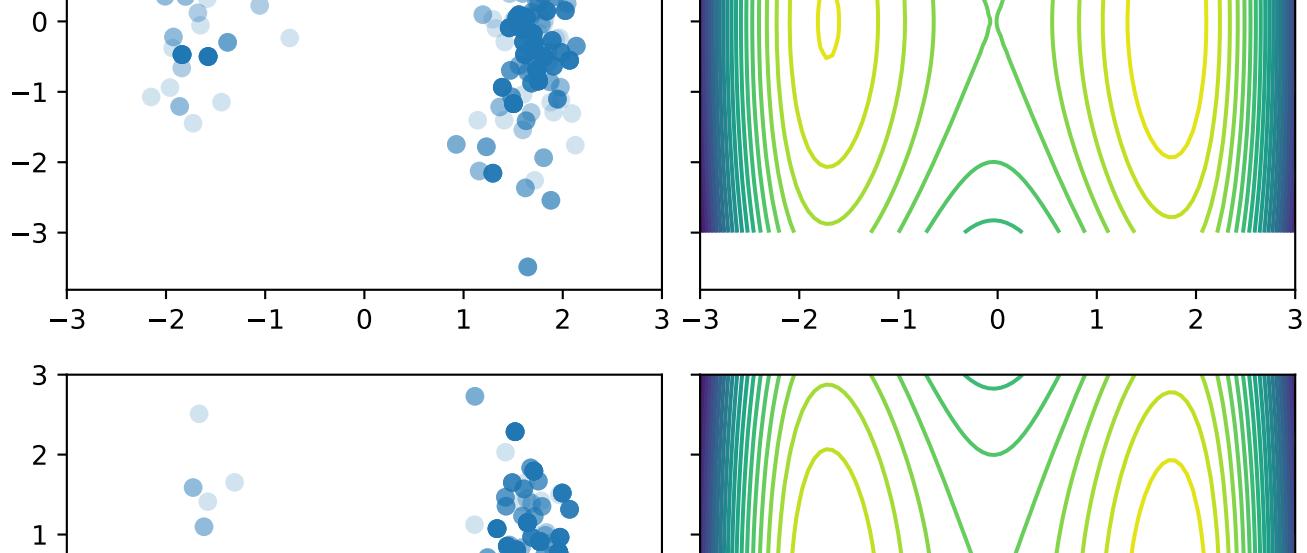
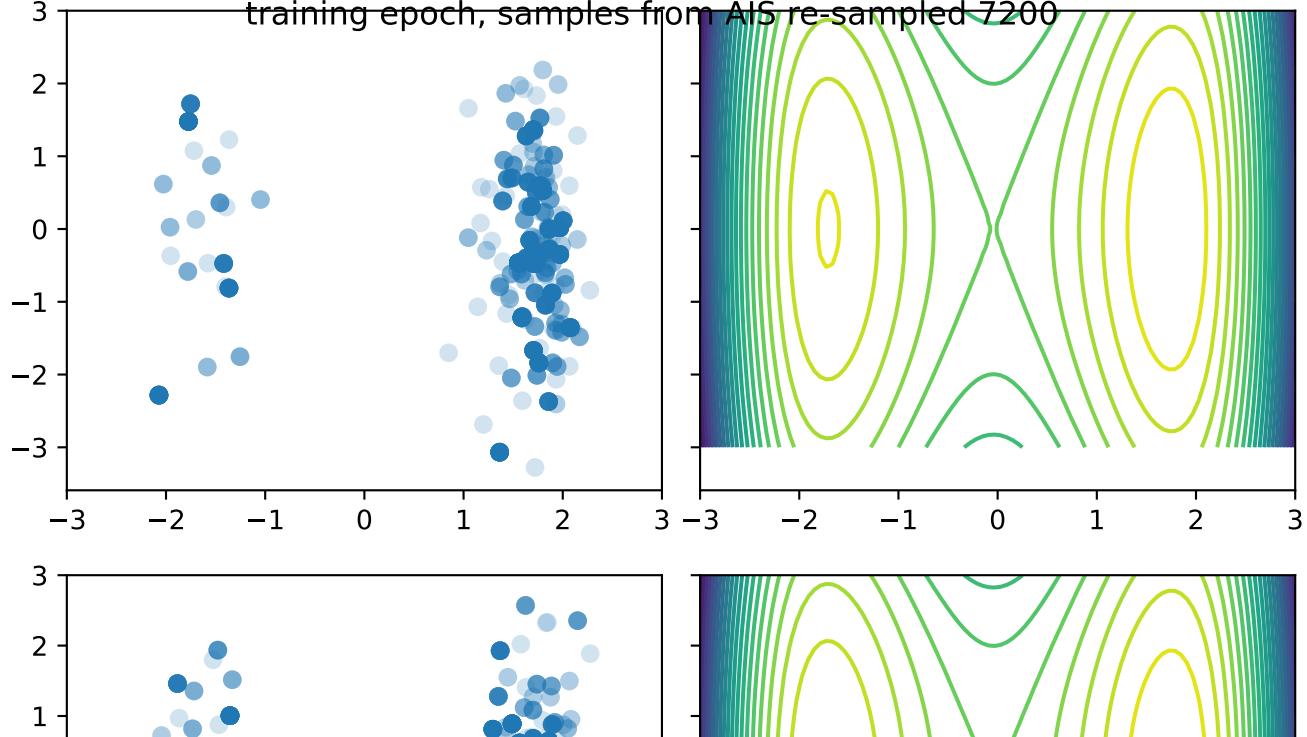


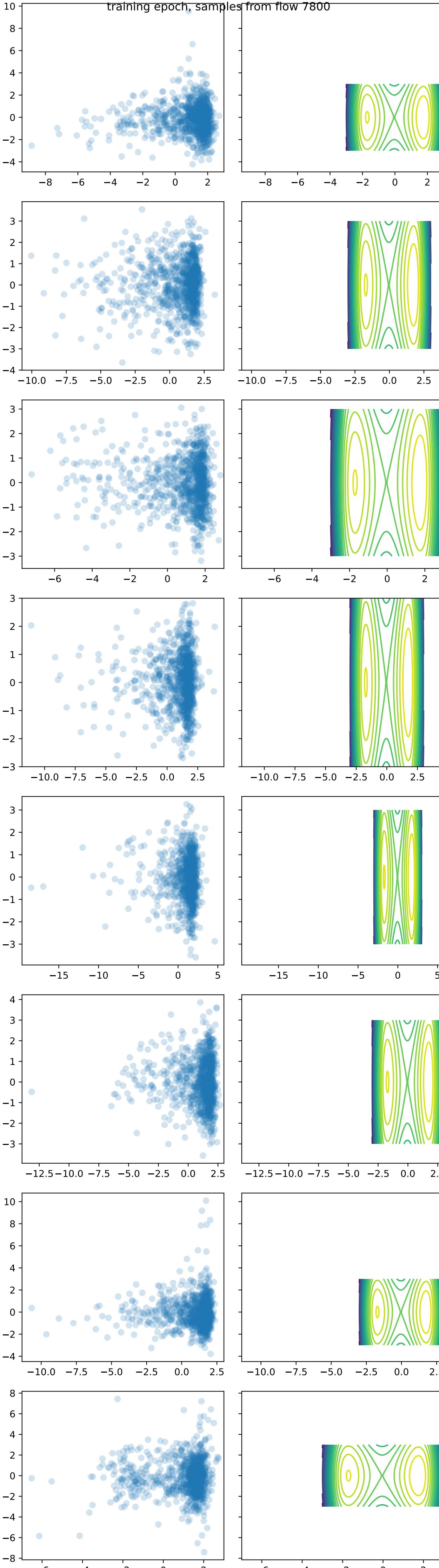
training epoch, samples from flow 7200

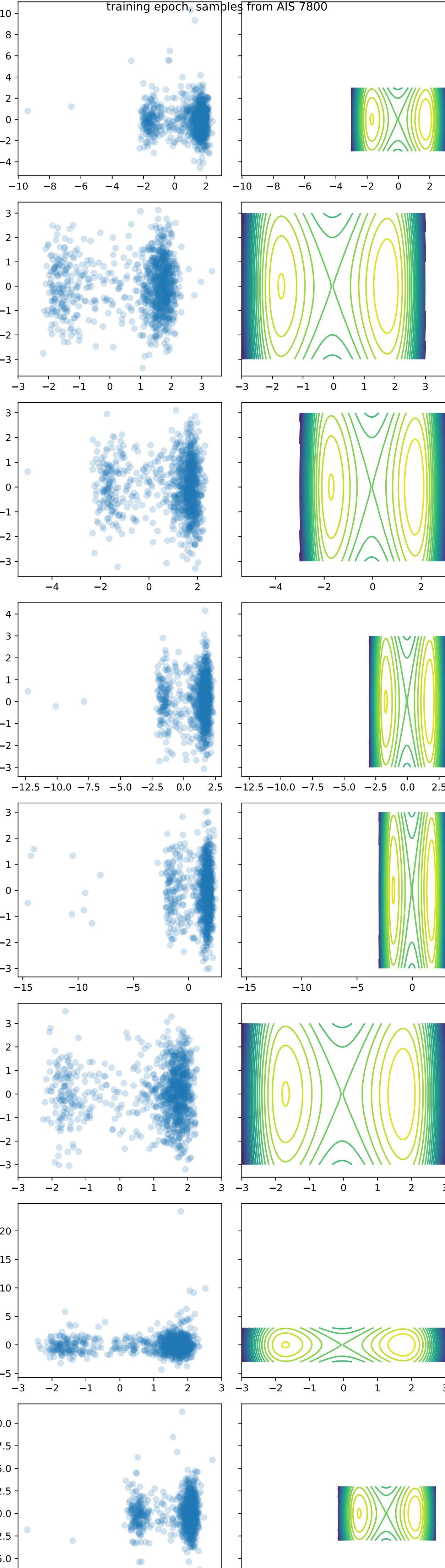




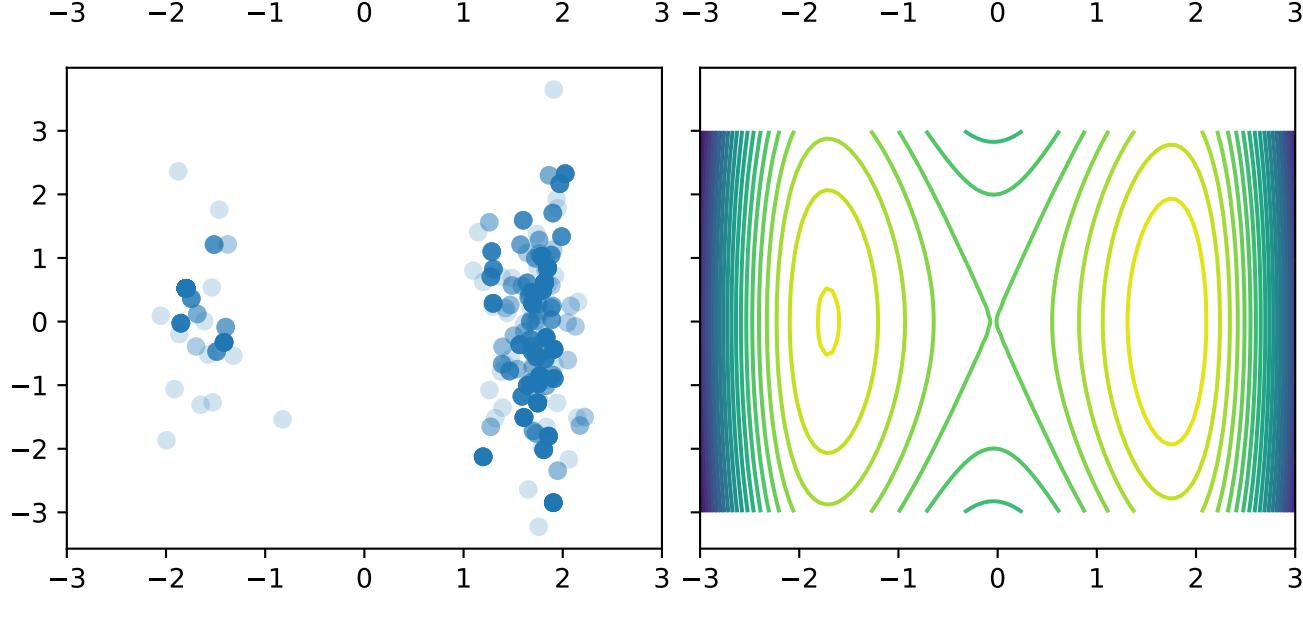
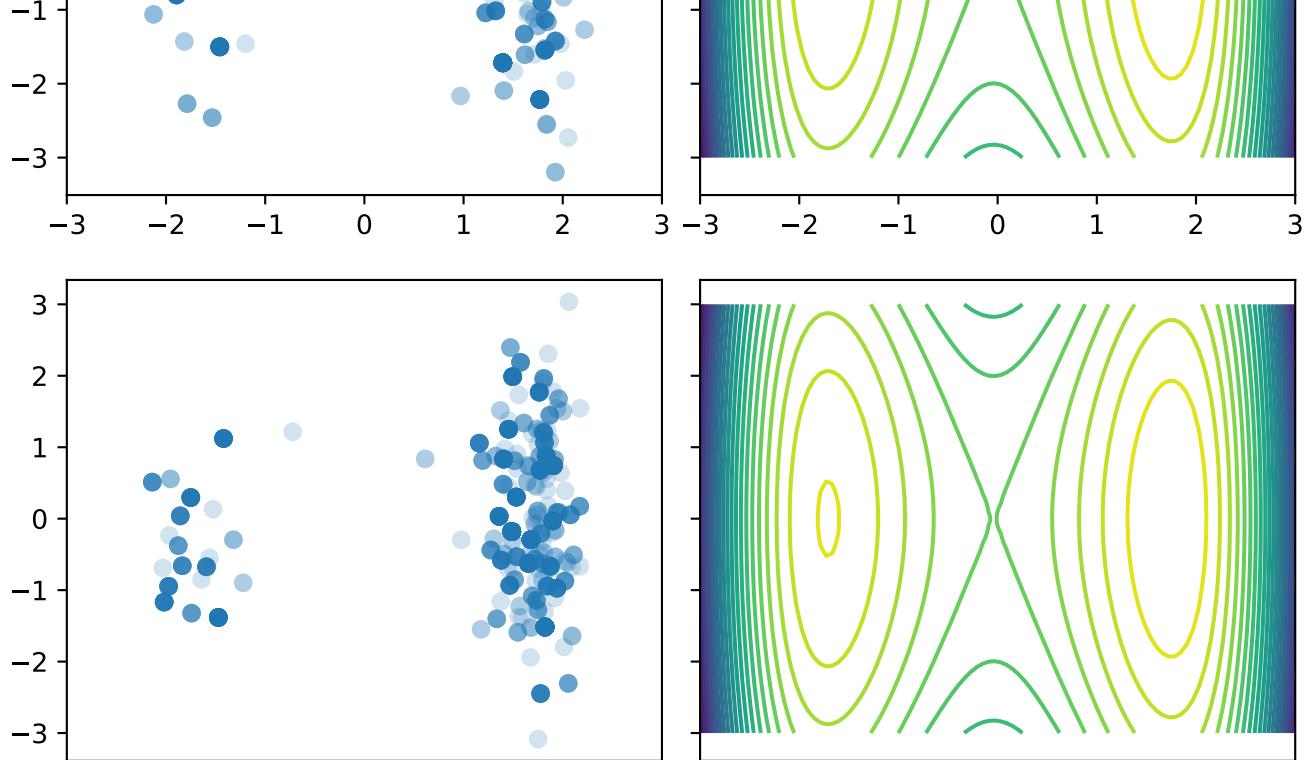
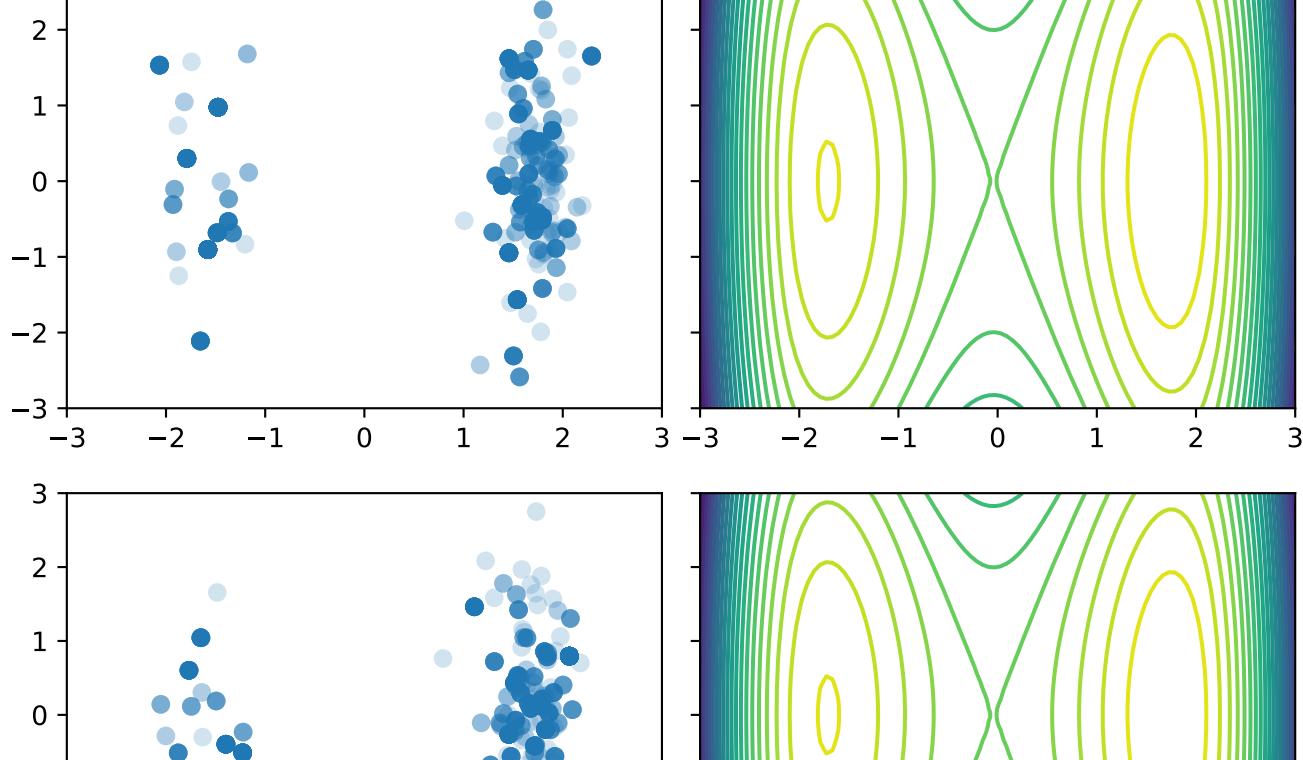
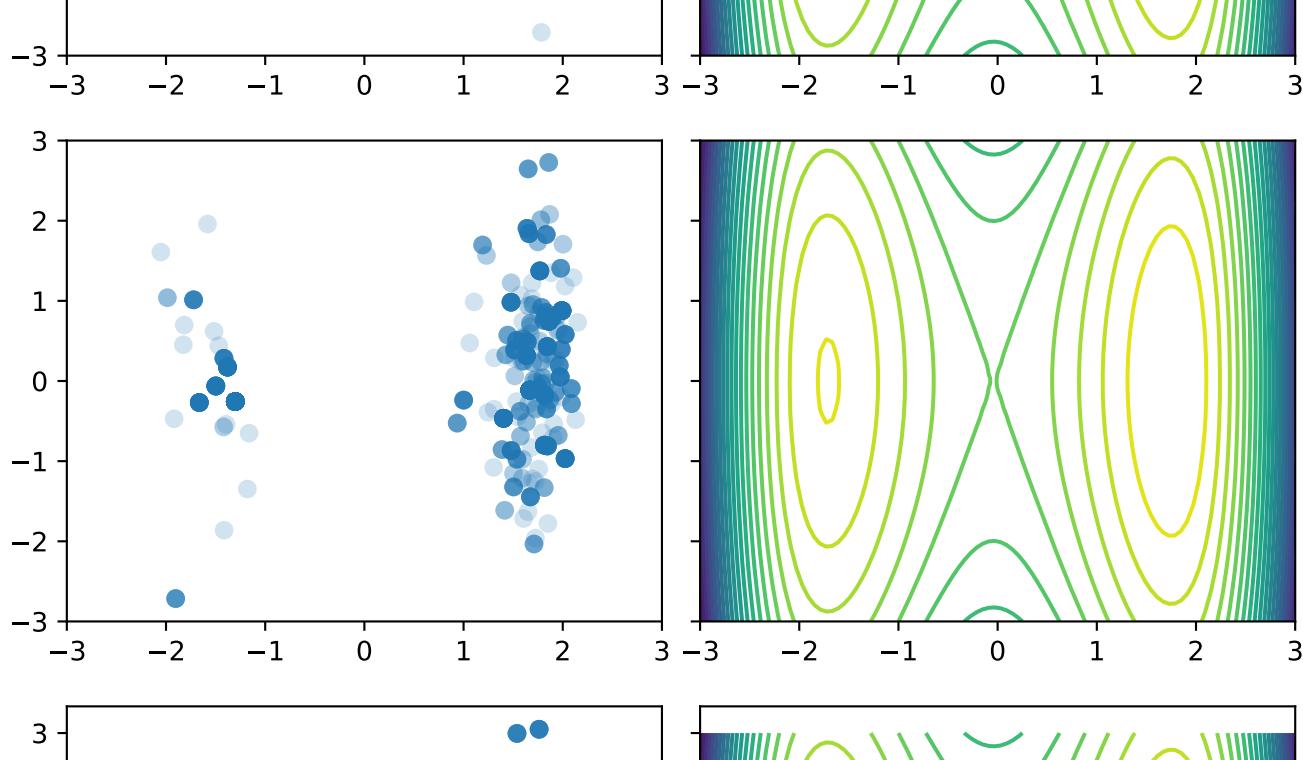
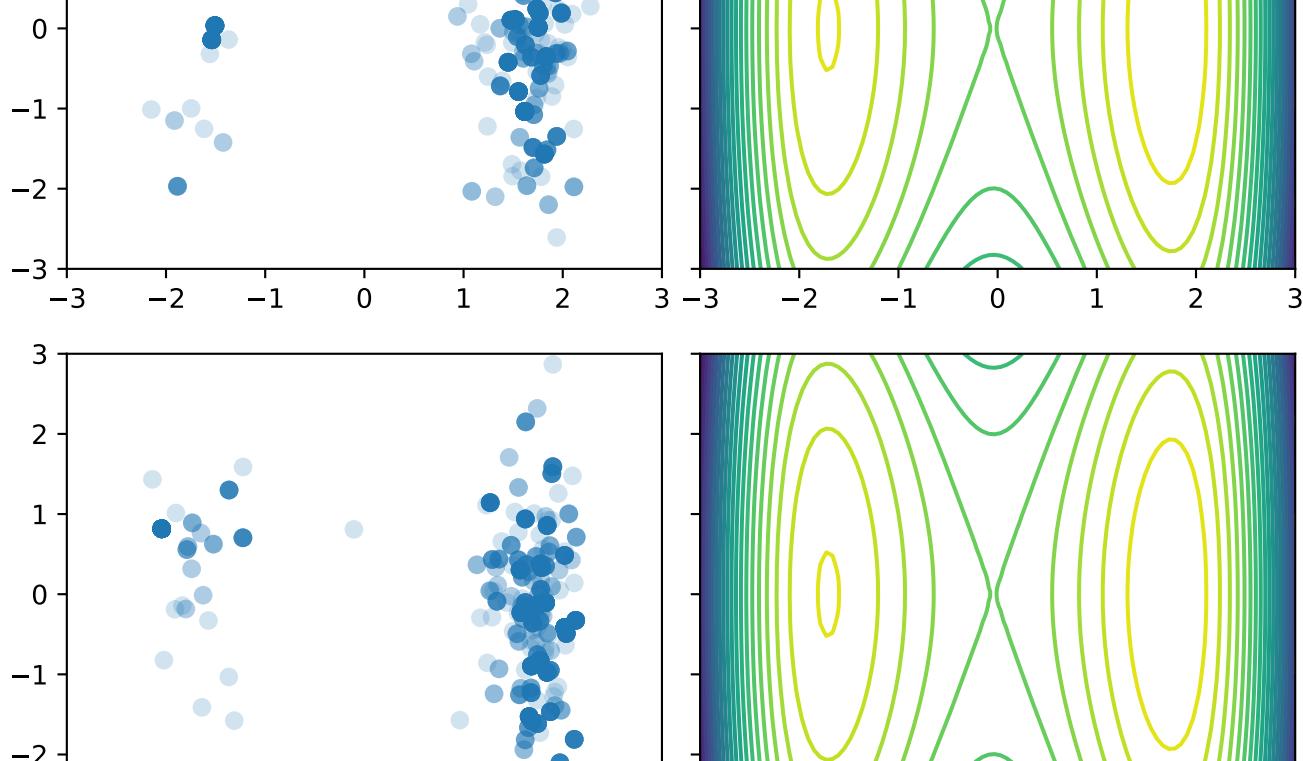
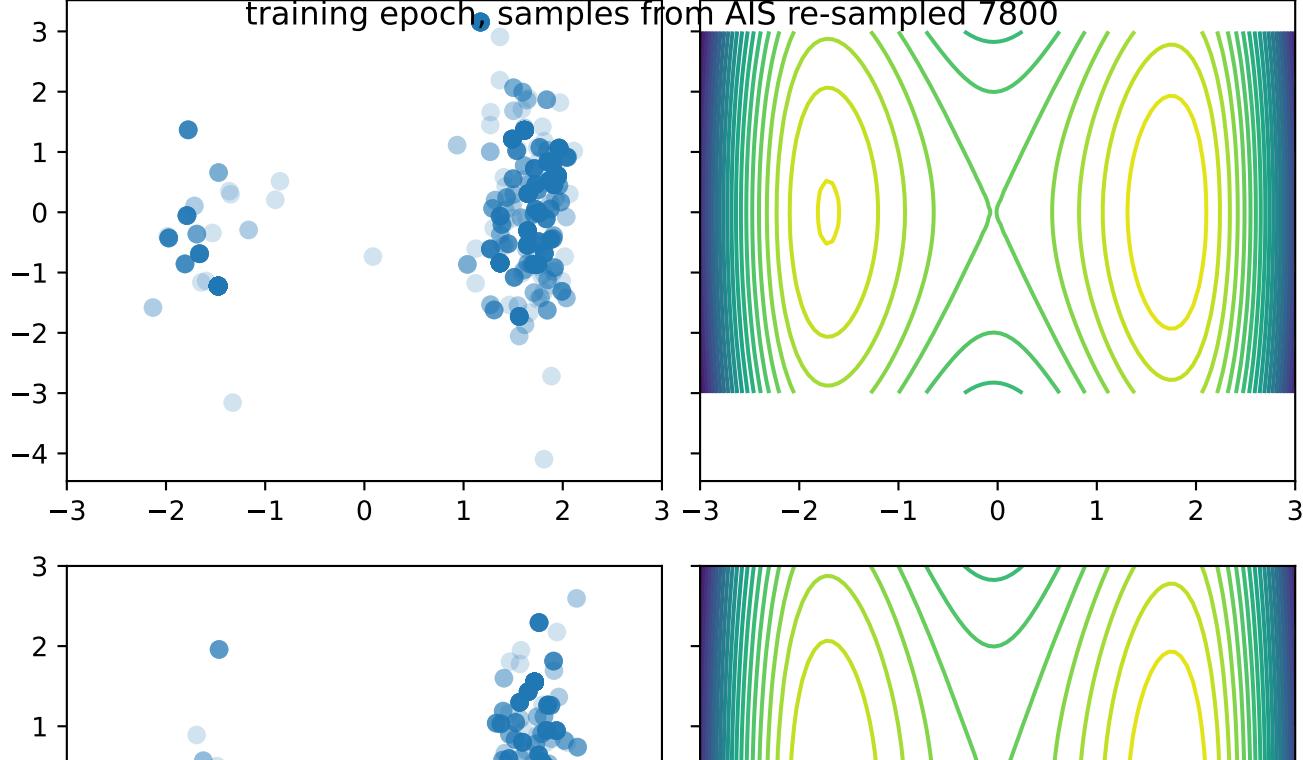
training epoch, samples from AIS re-sampled 7200



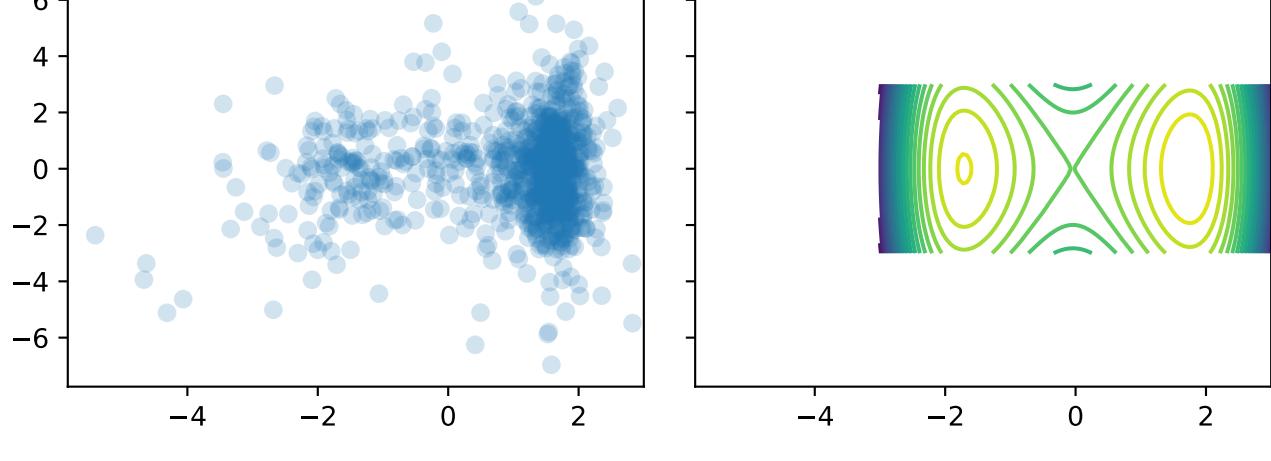
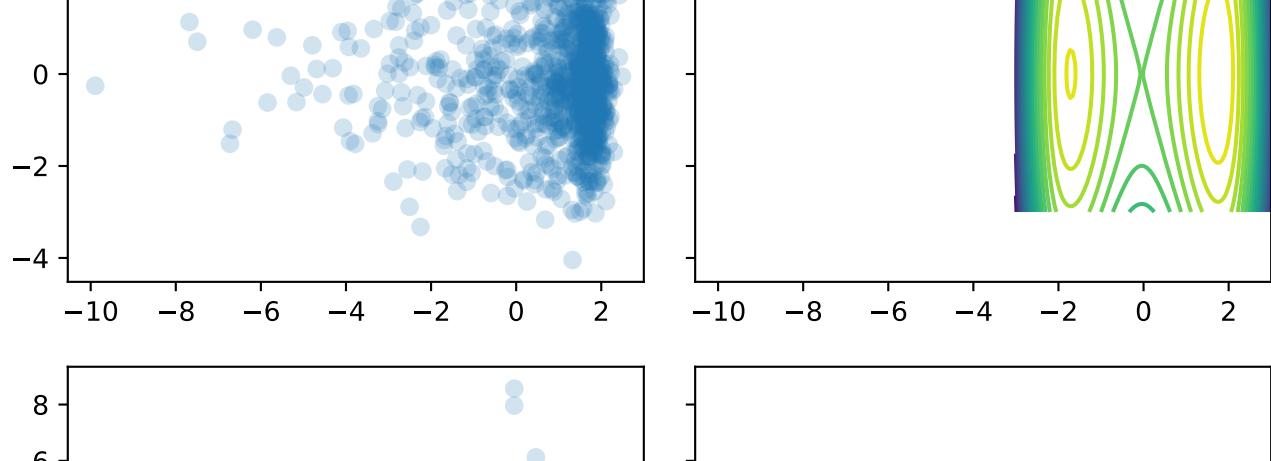
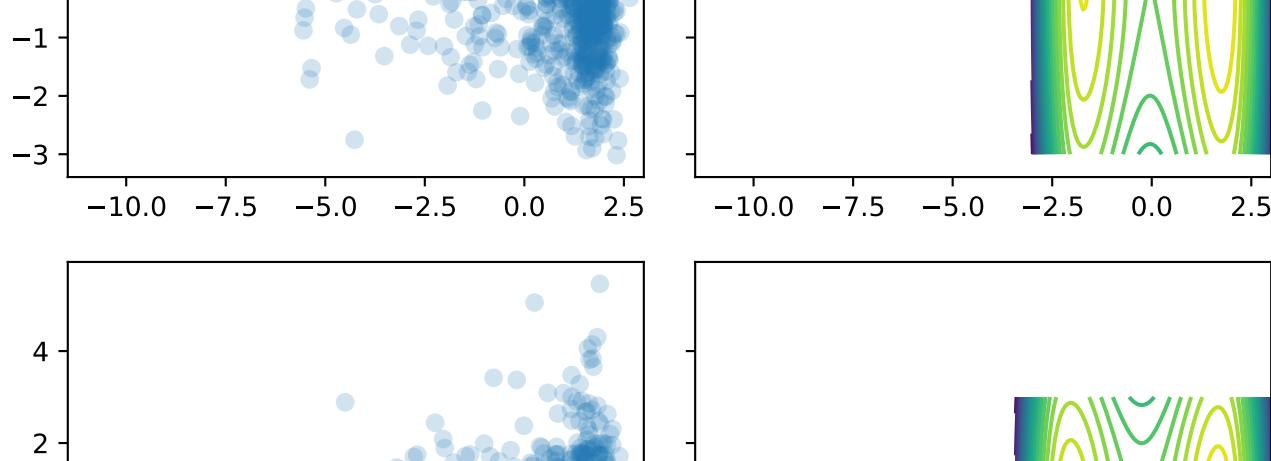
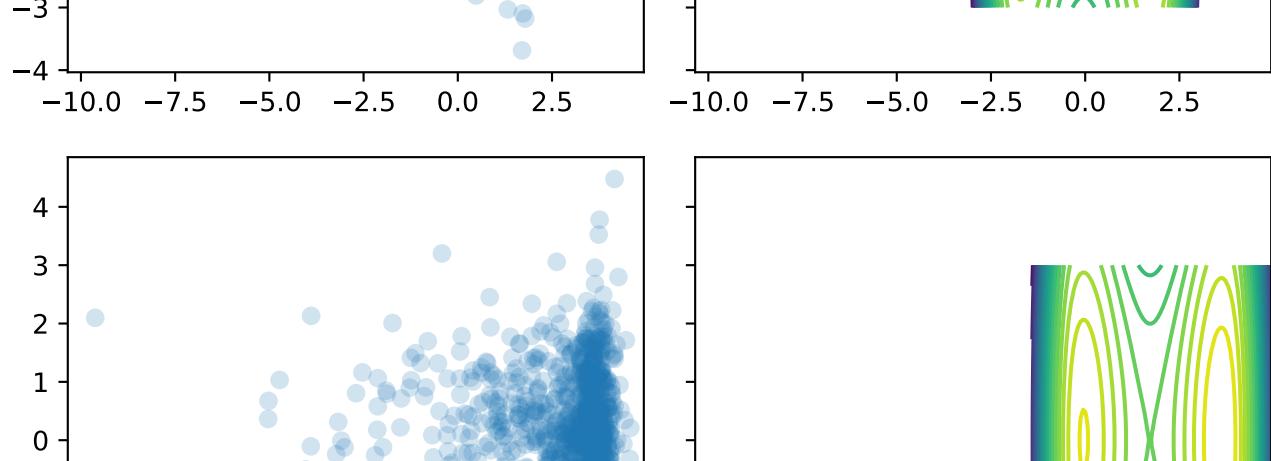
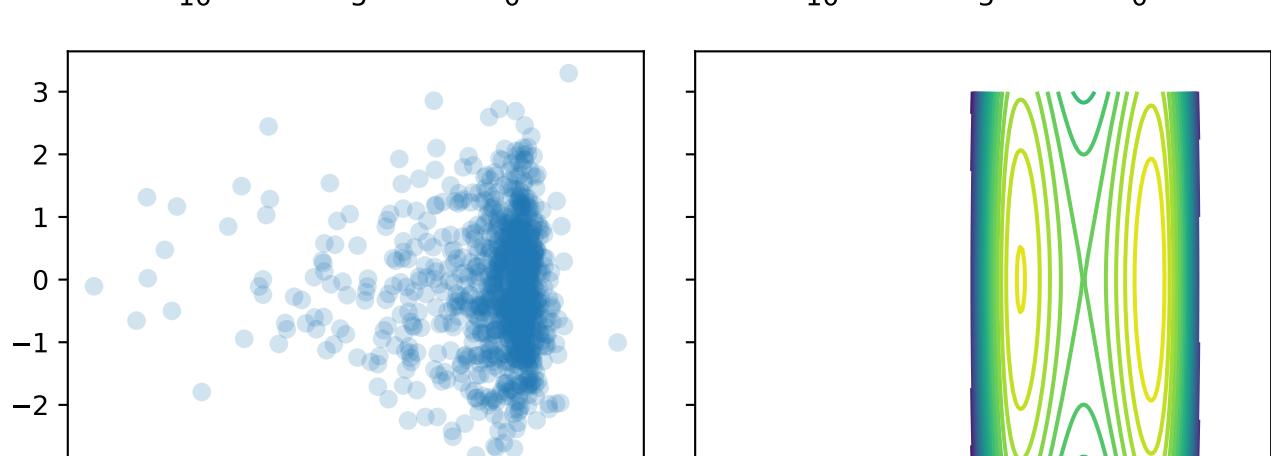
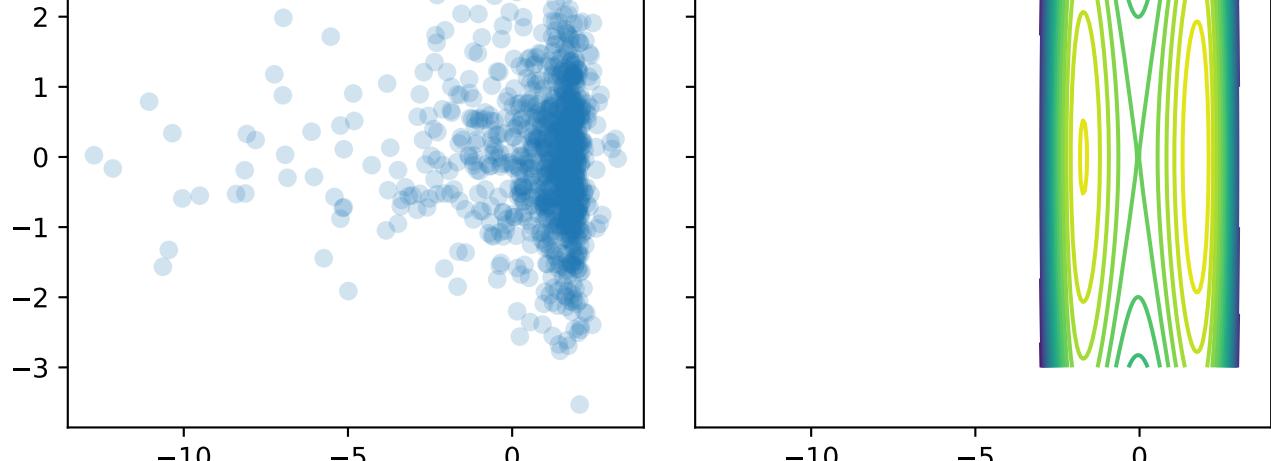
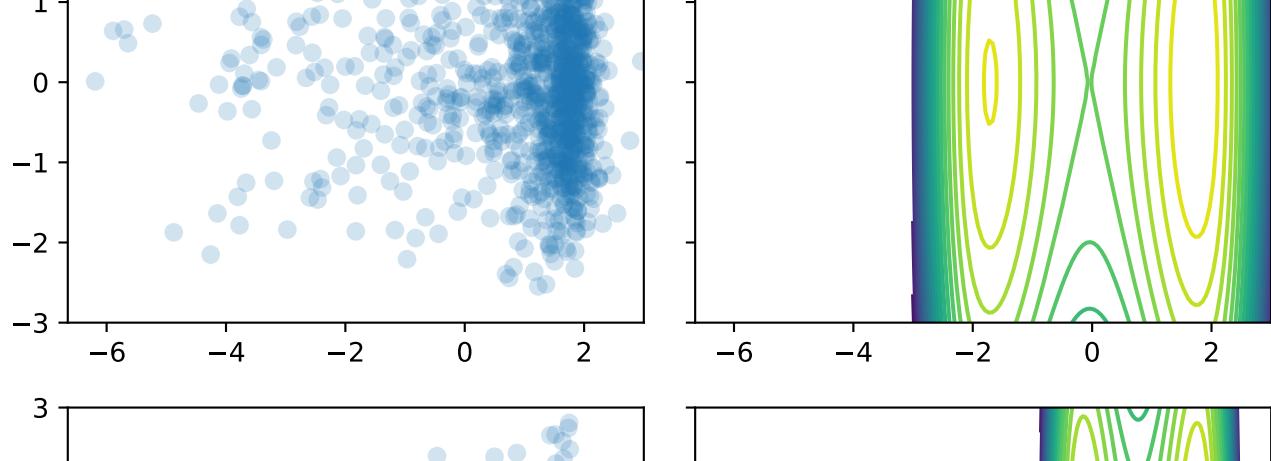
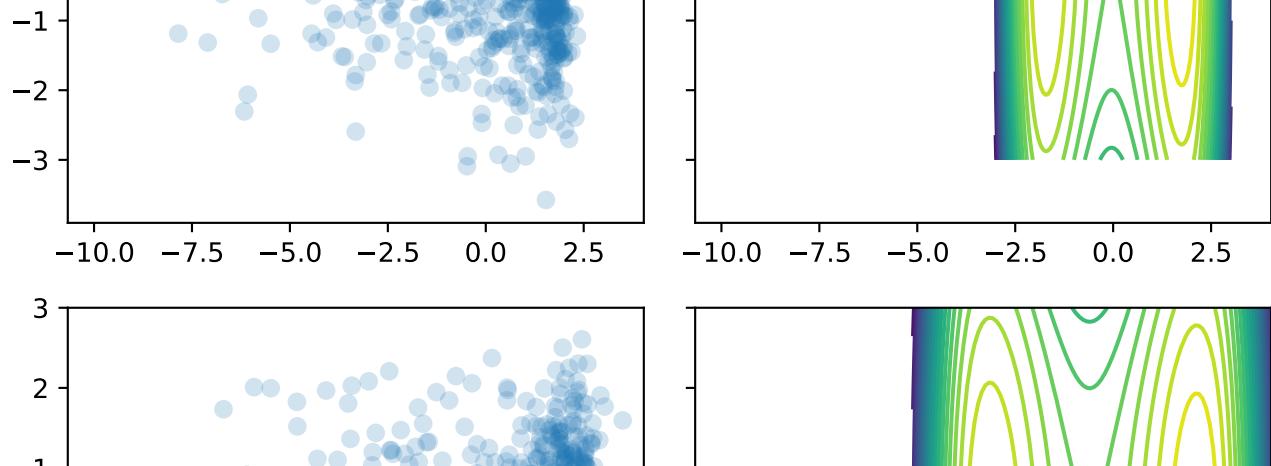
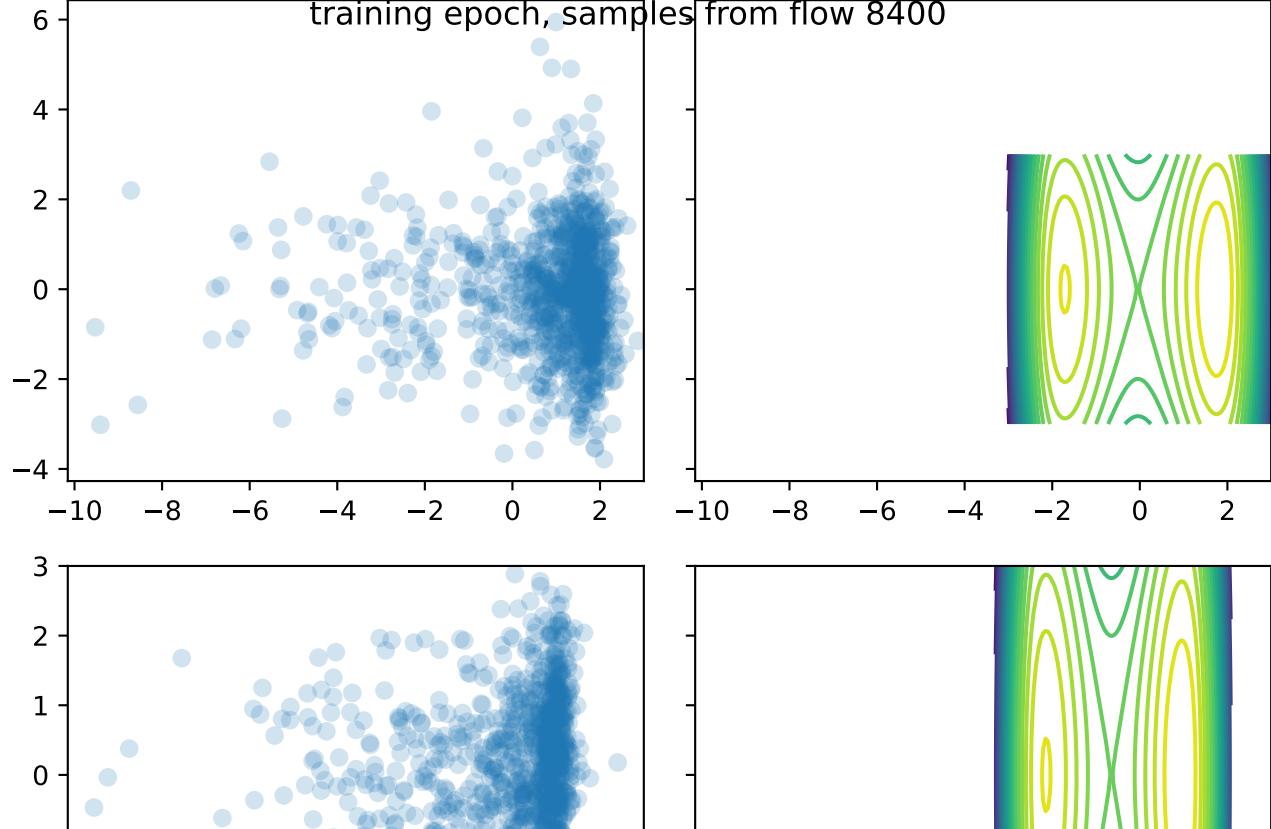


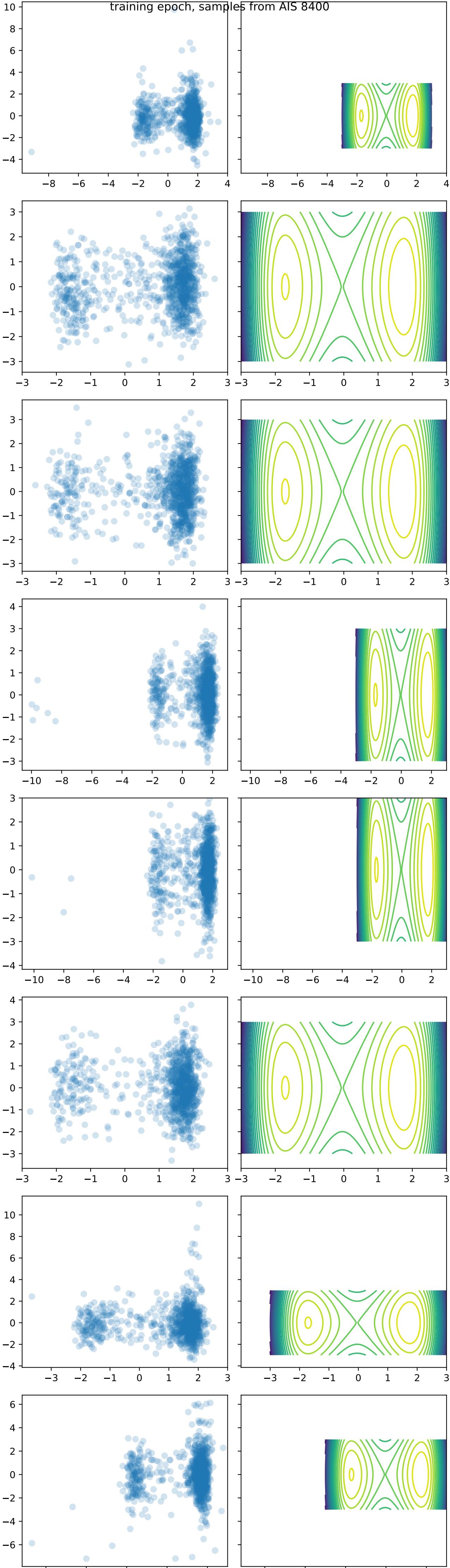


training epoch samples from AIS re-sampled 7800

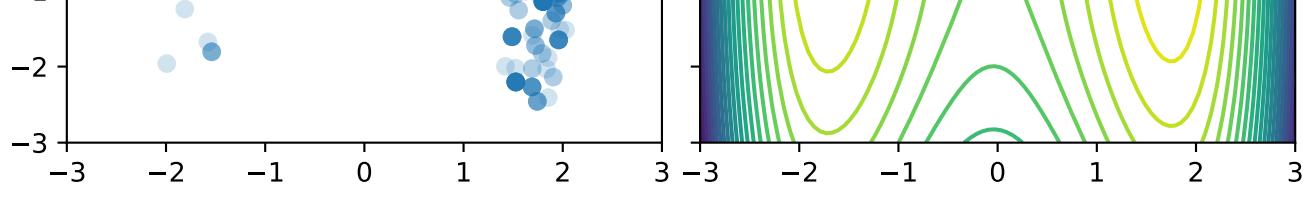
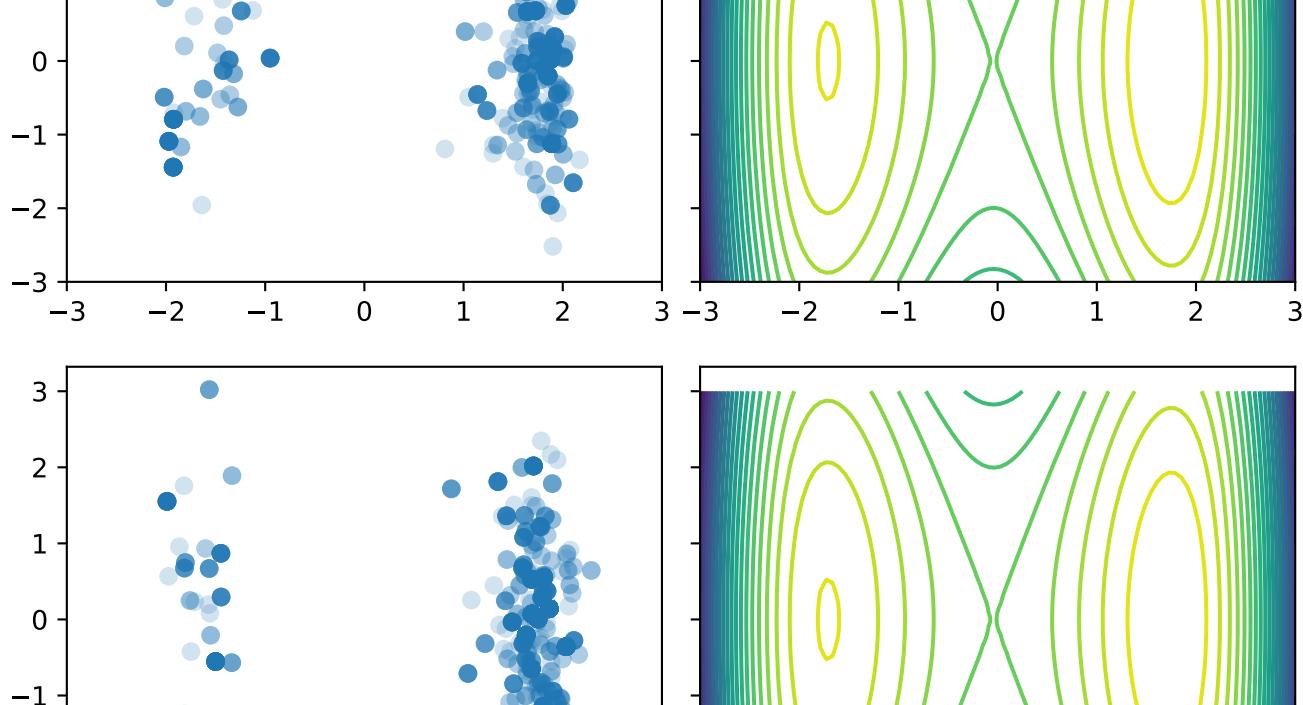
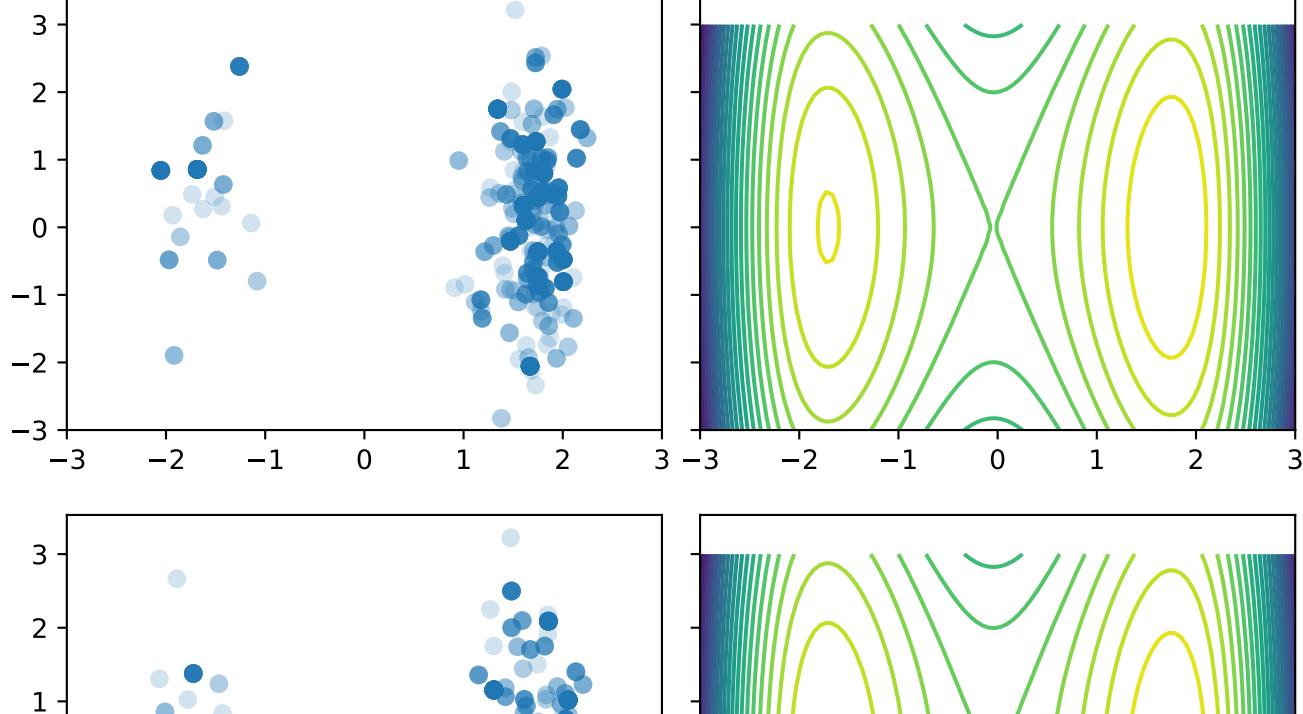
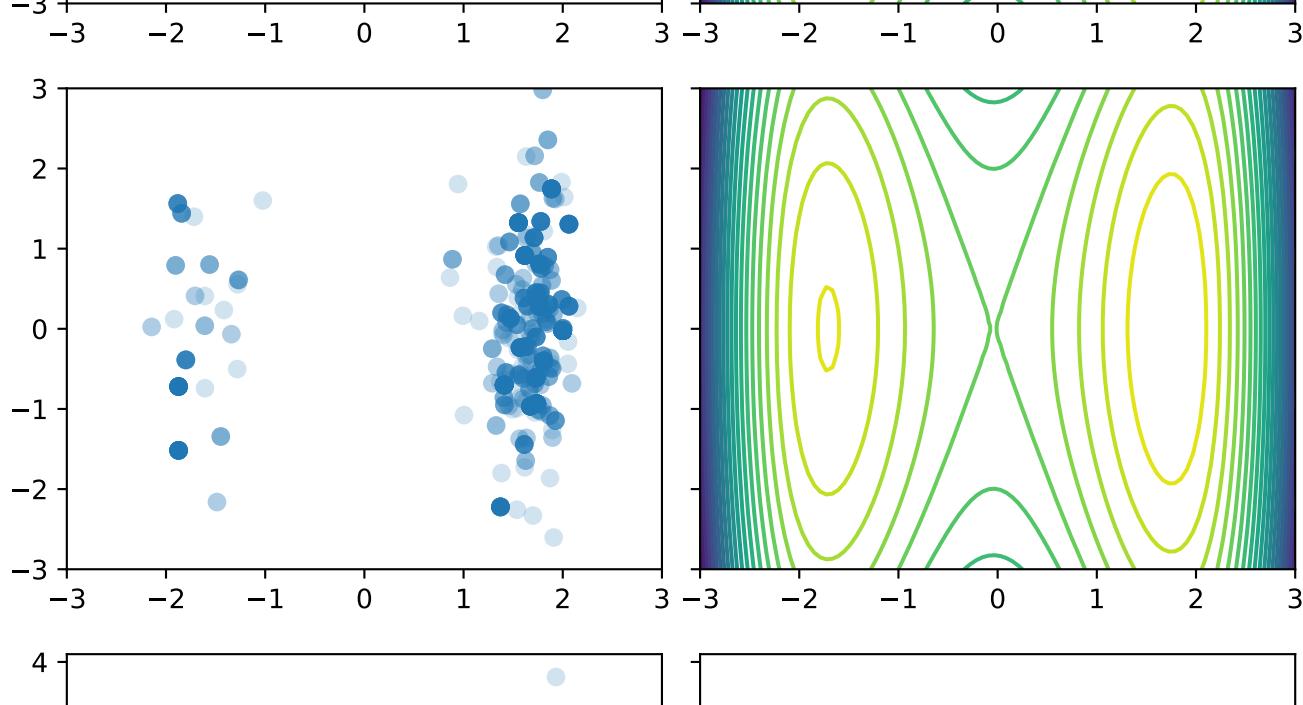
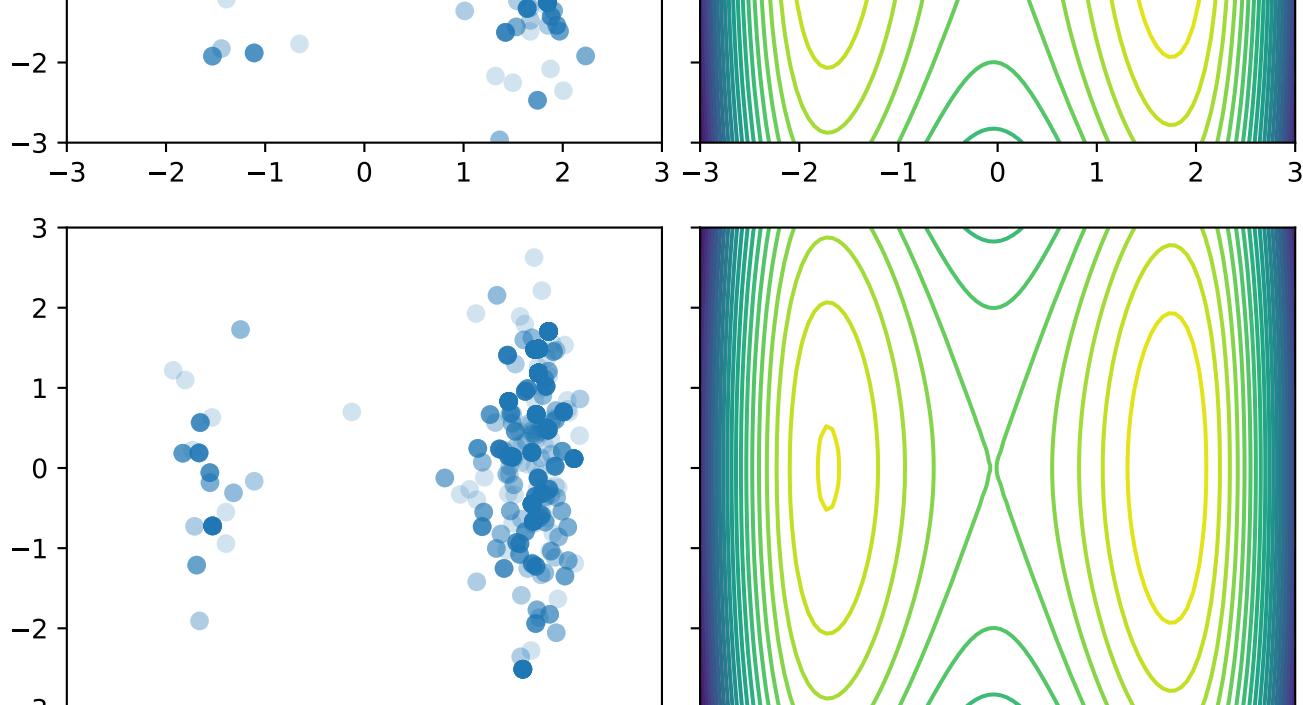
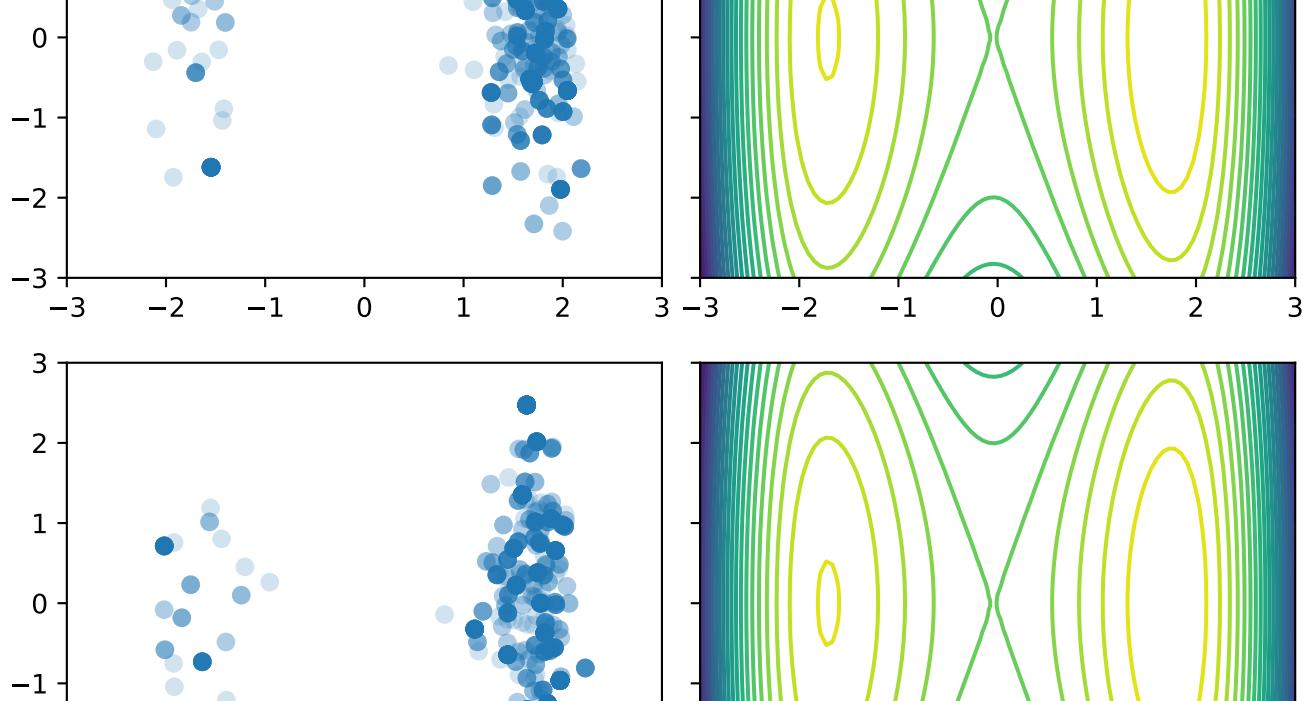
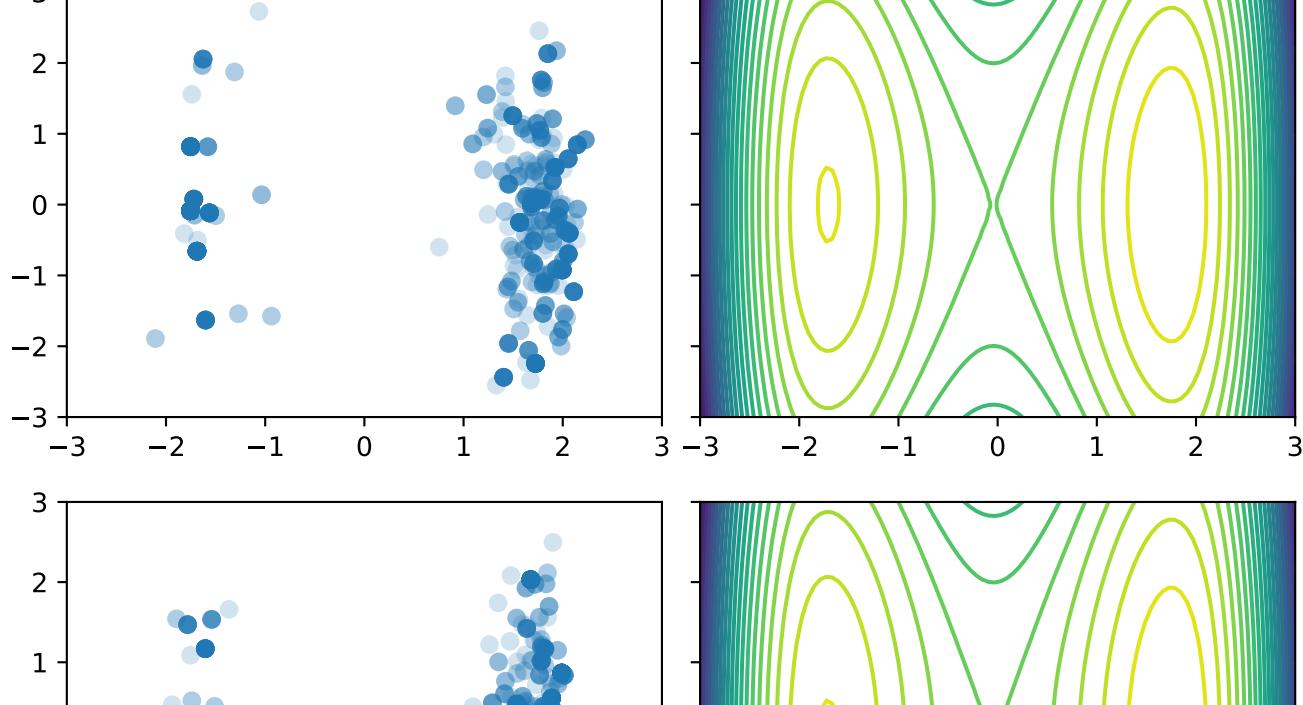


training epoch, samples from flow 8400

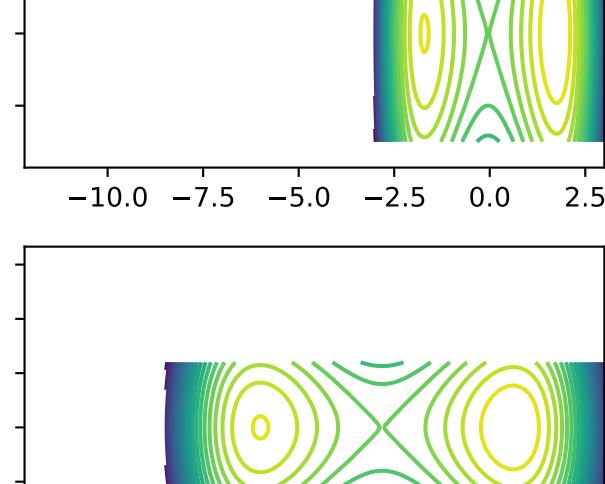
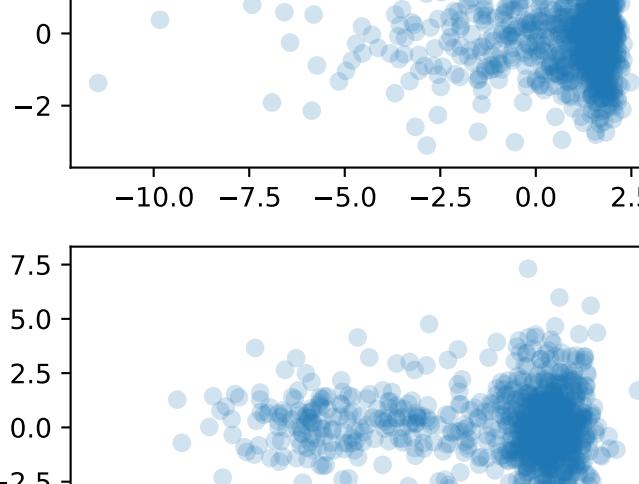
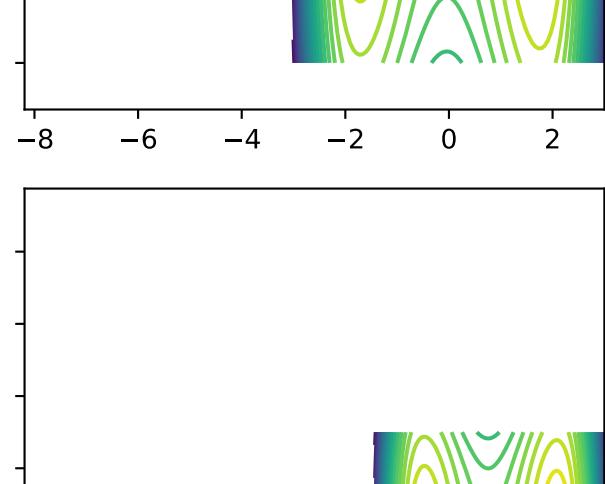
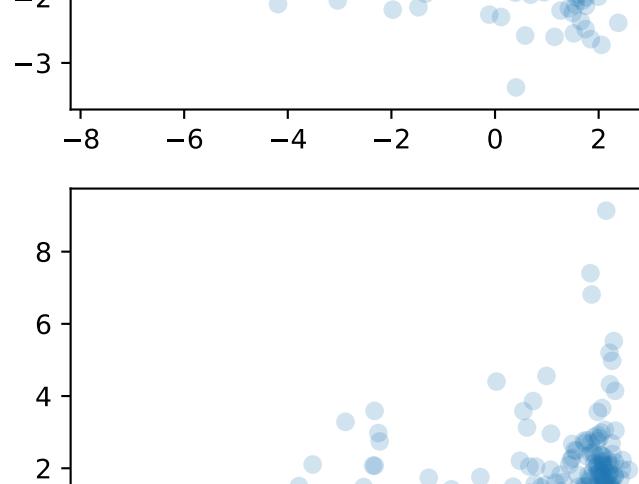
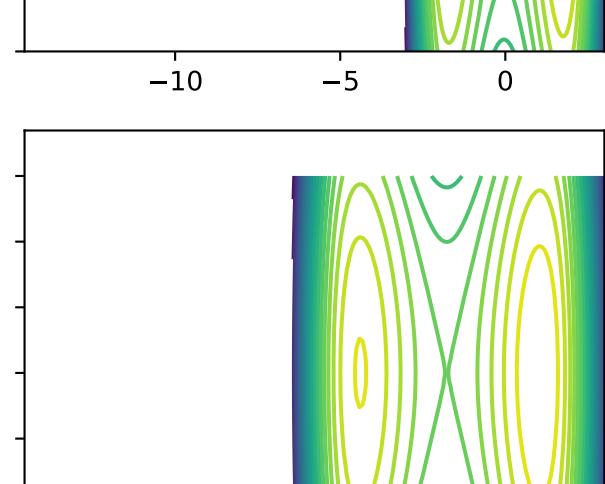
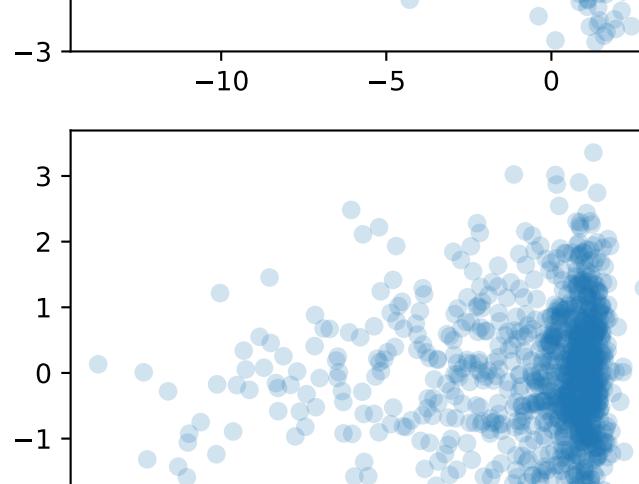
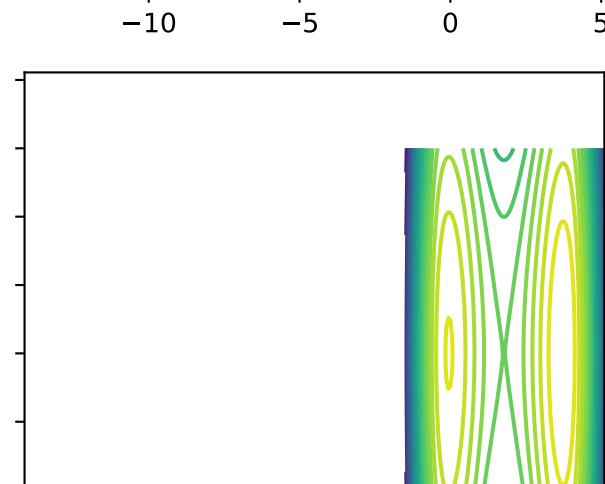
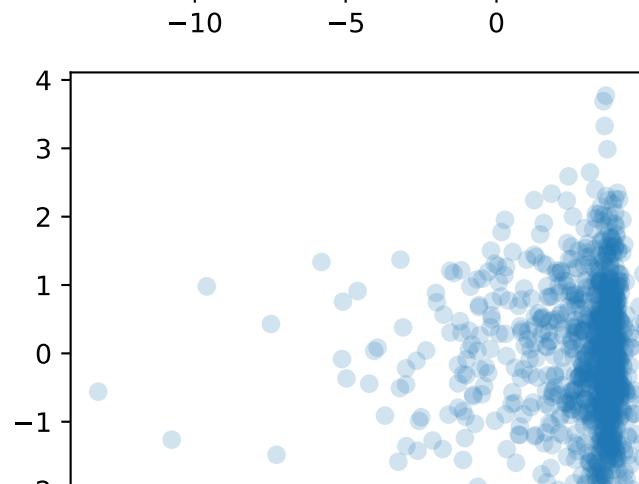
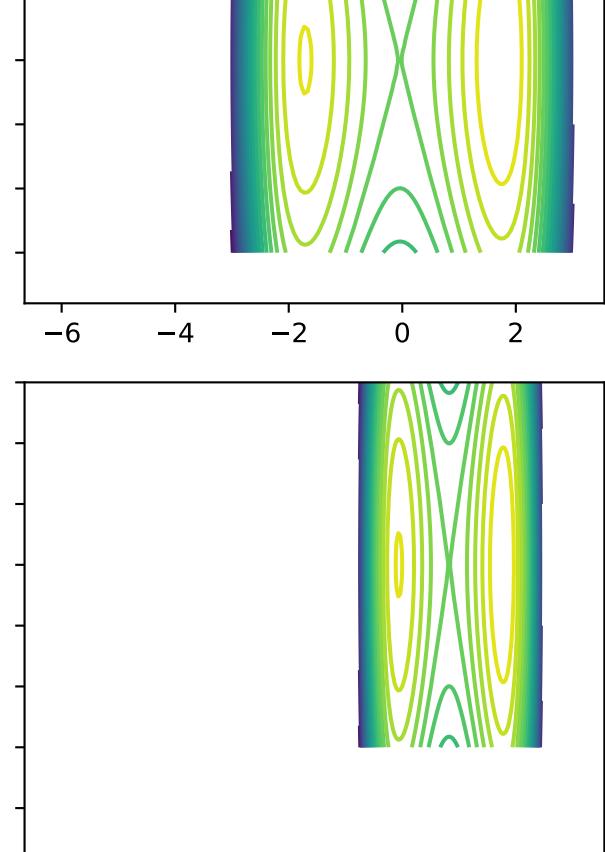
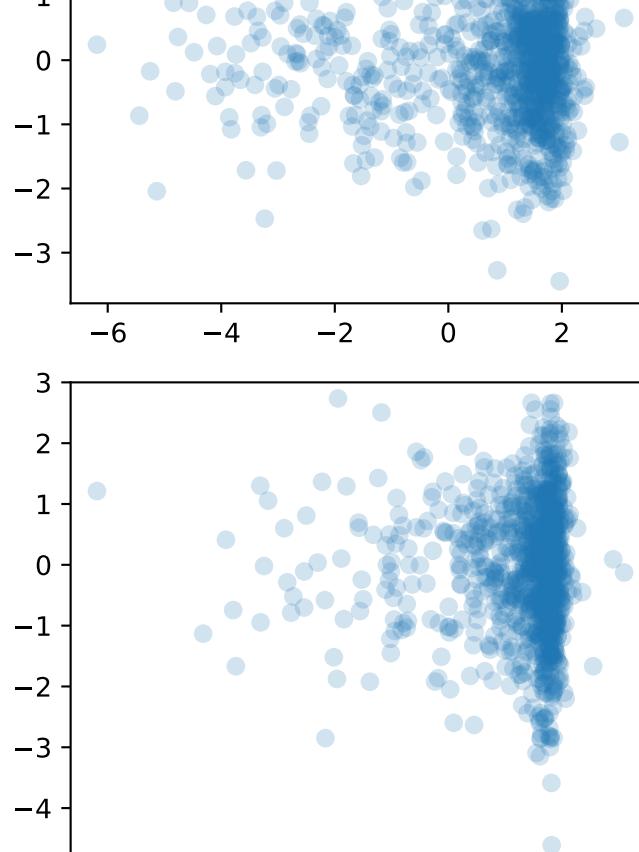
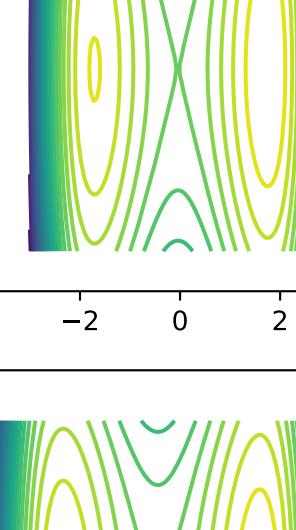
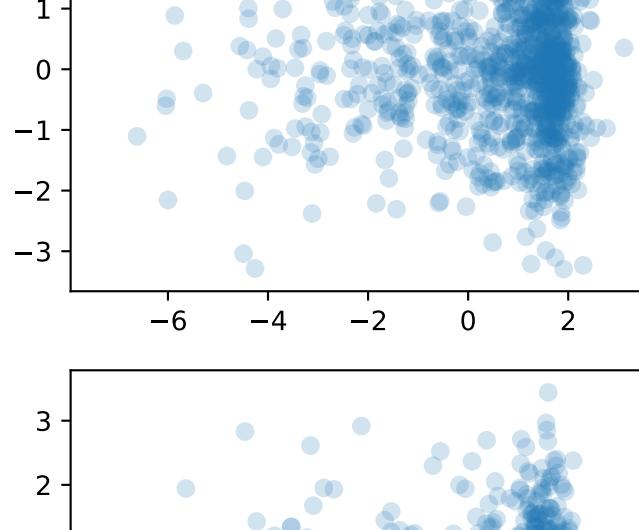
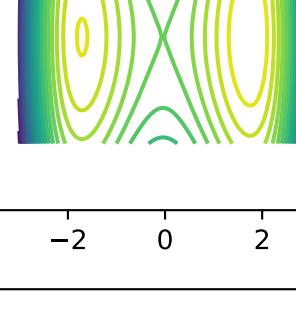
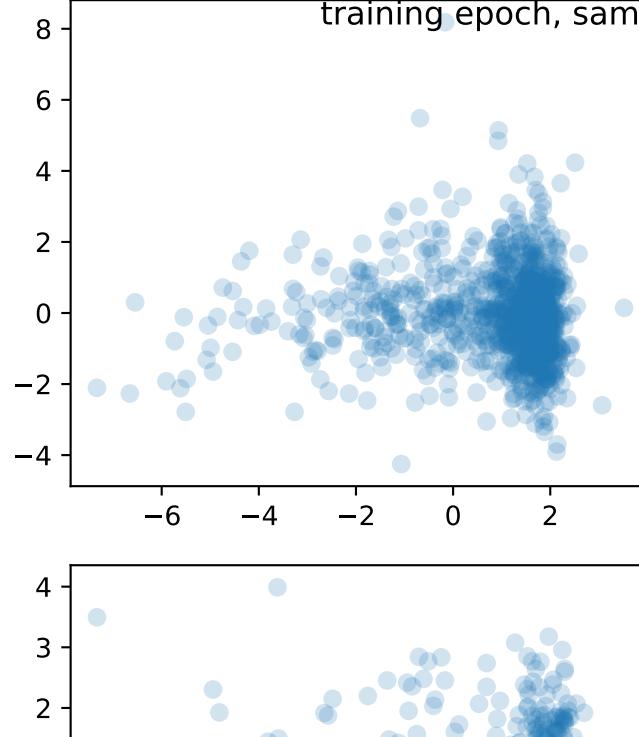




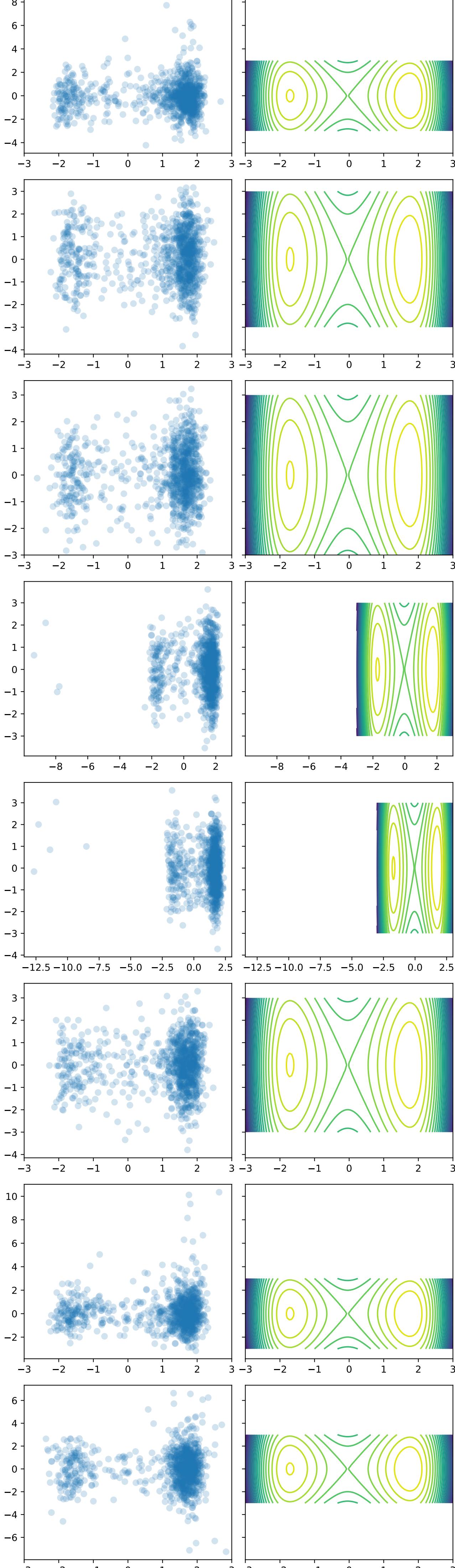
training epoch, samples from AIS re-sampled 8400

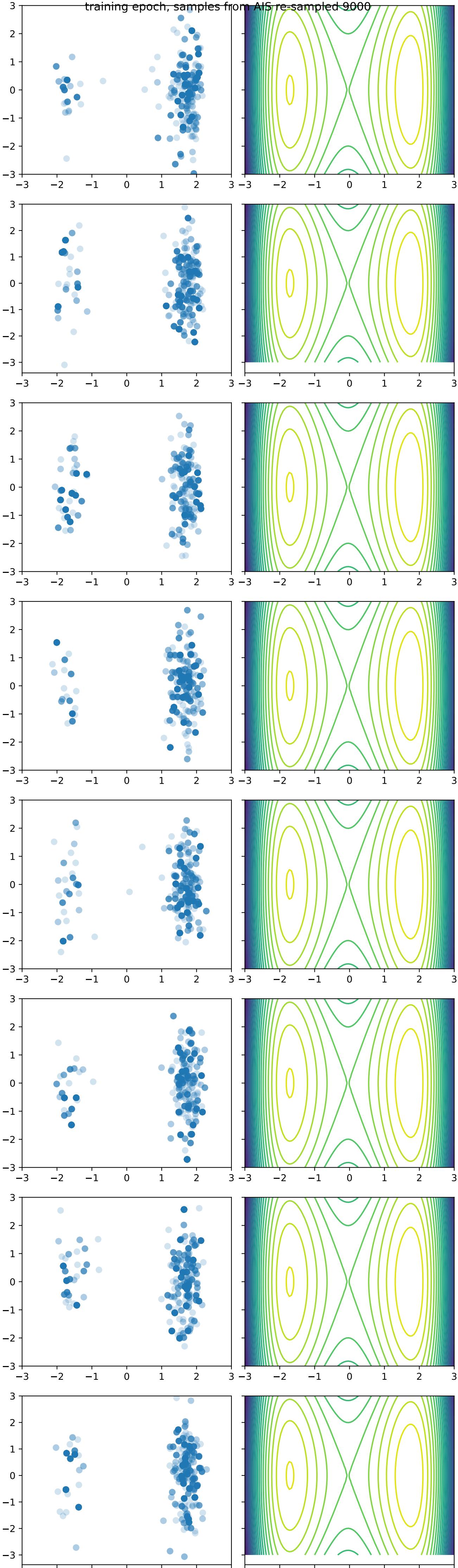


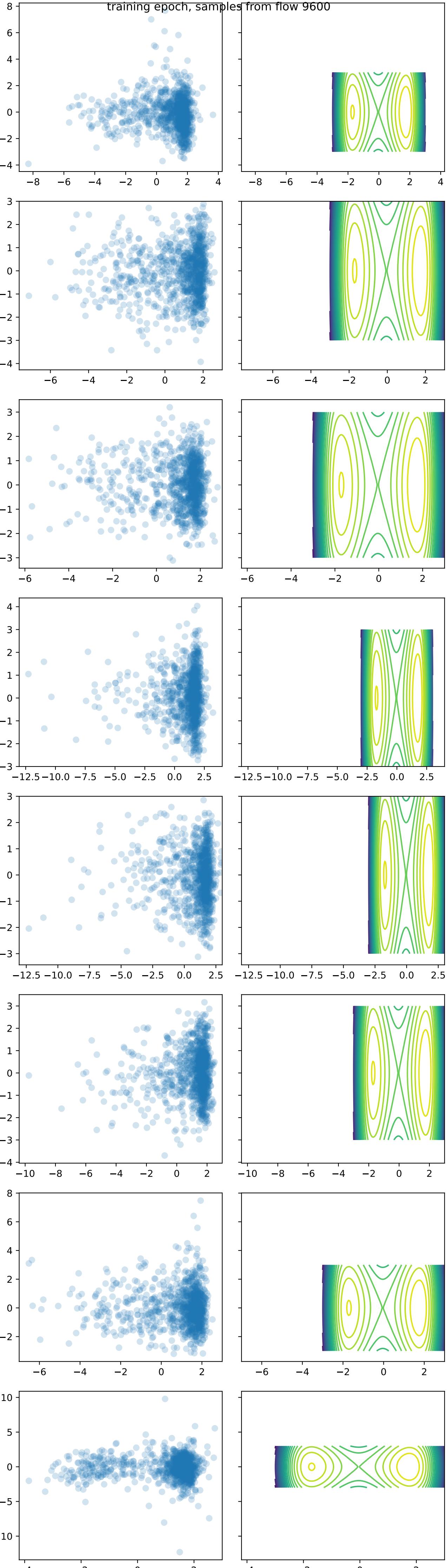
training epoch, samples from flow 9000



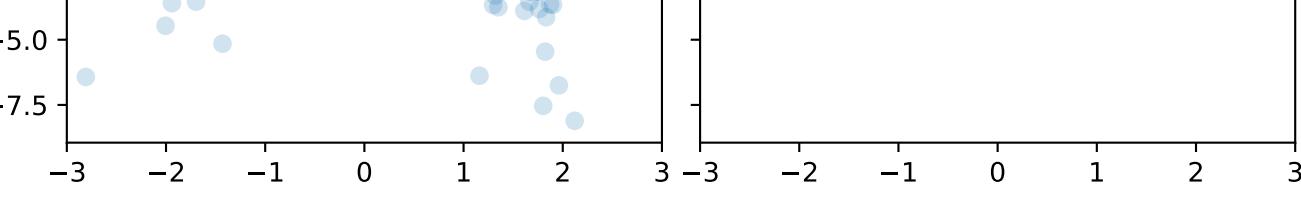
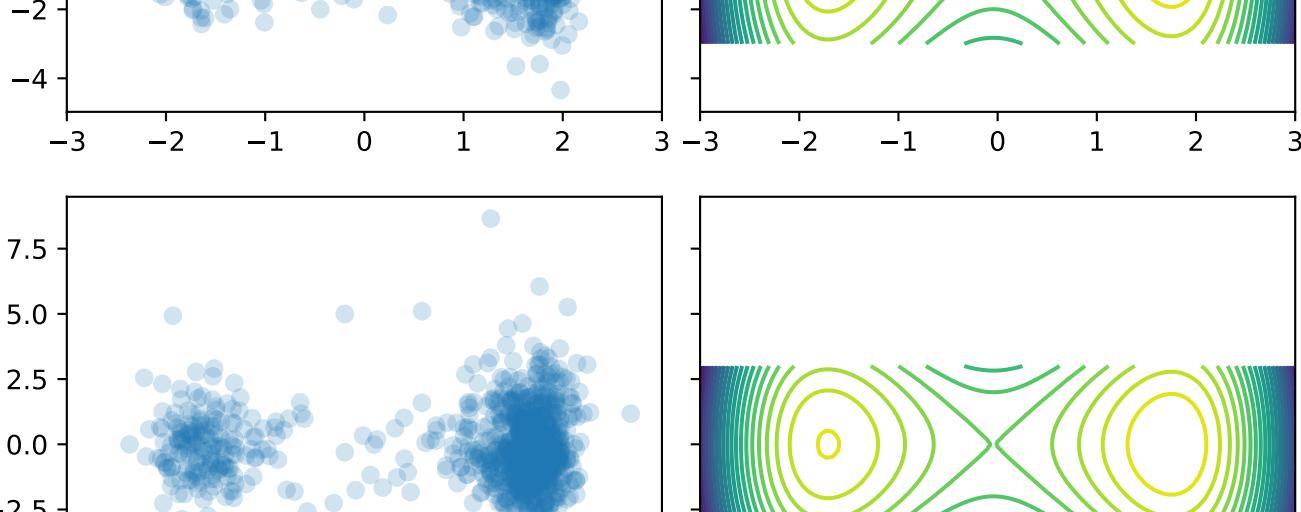
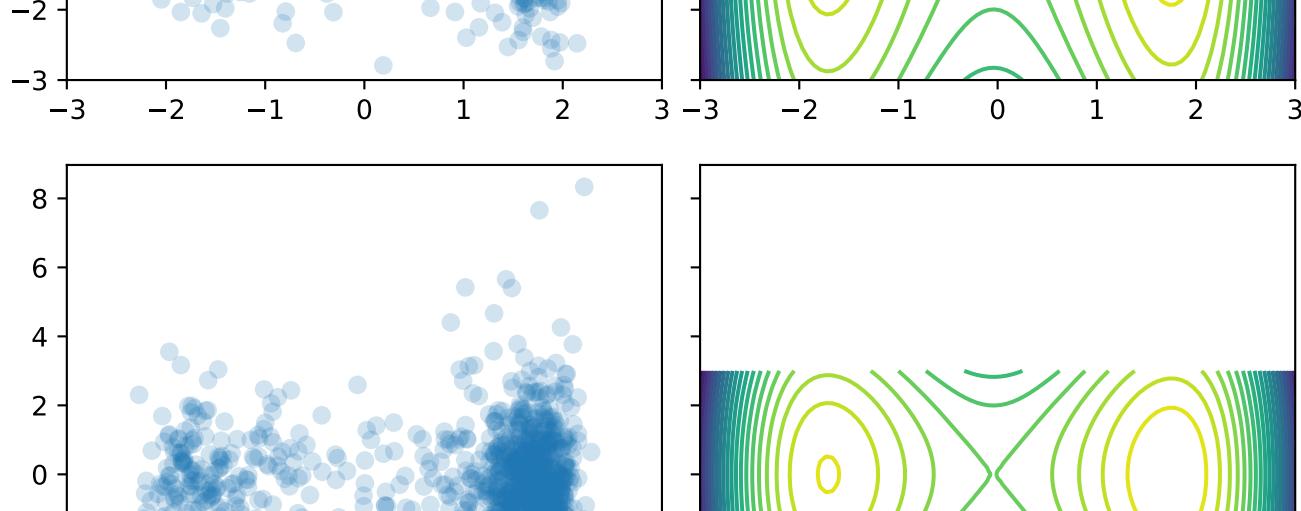
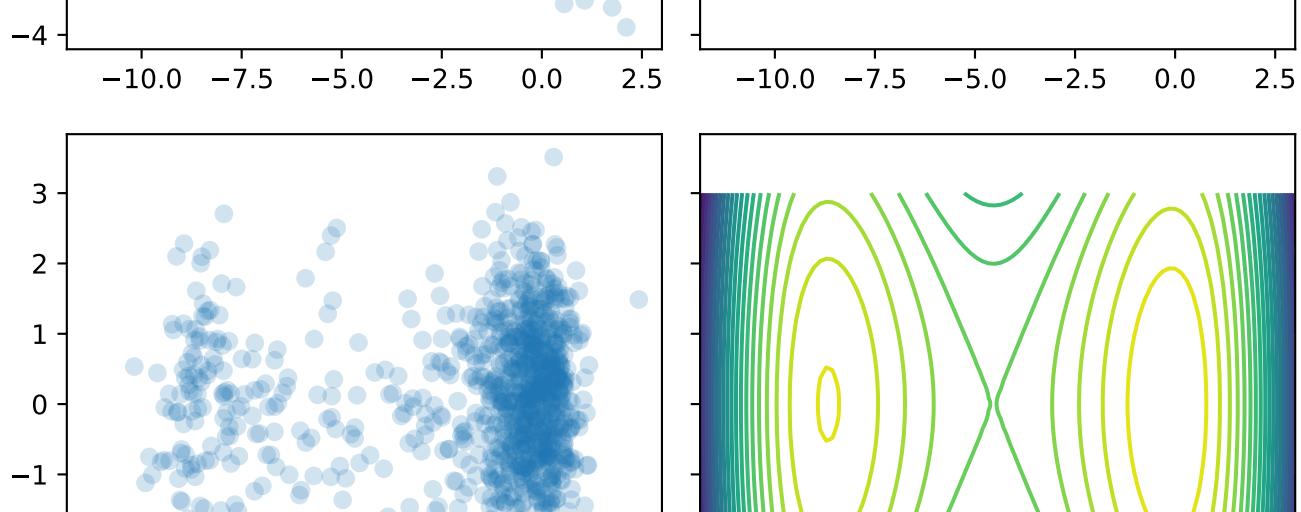
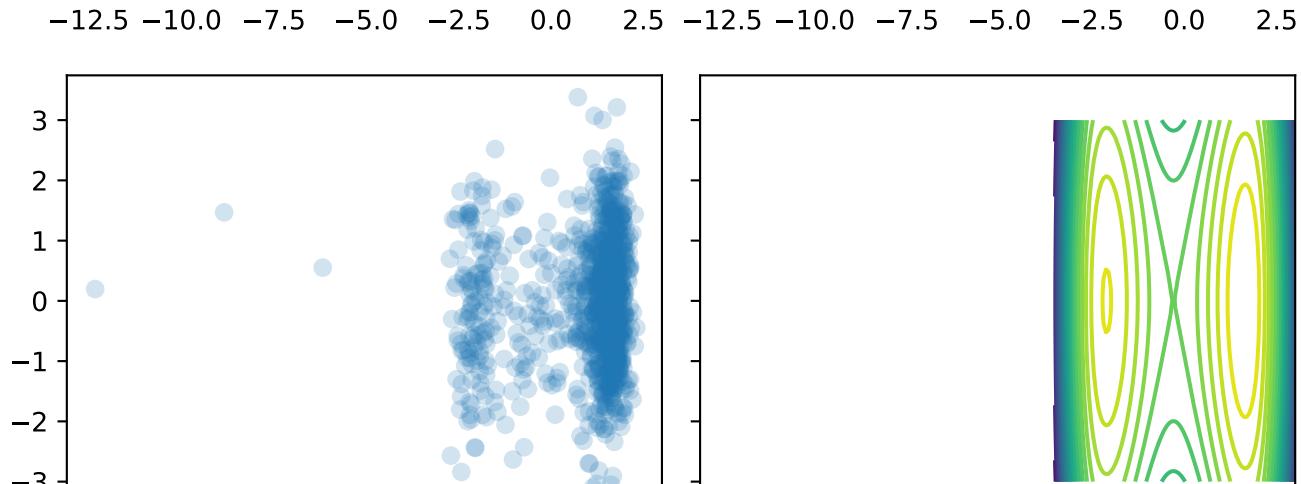
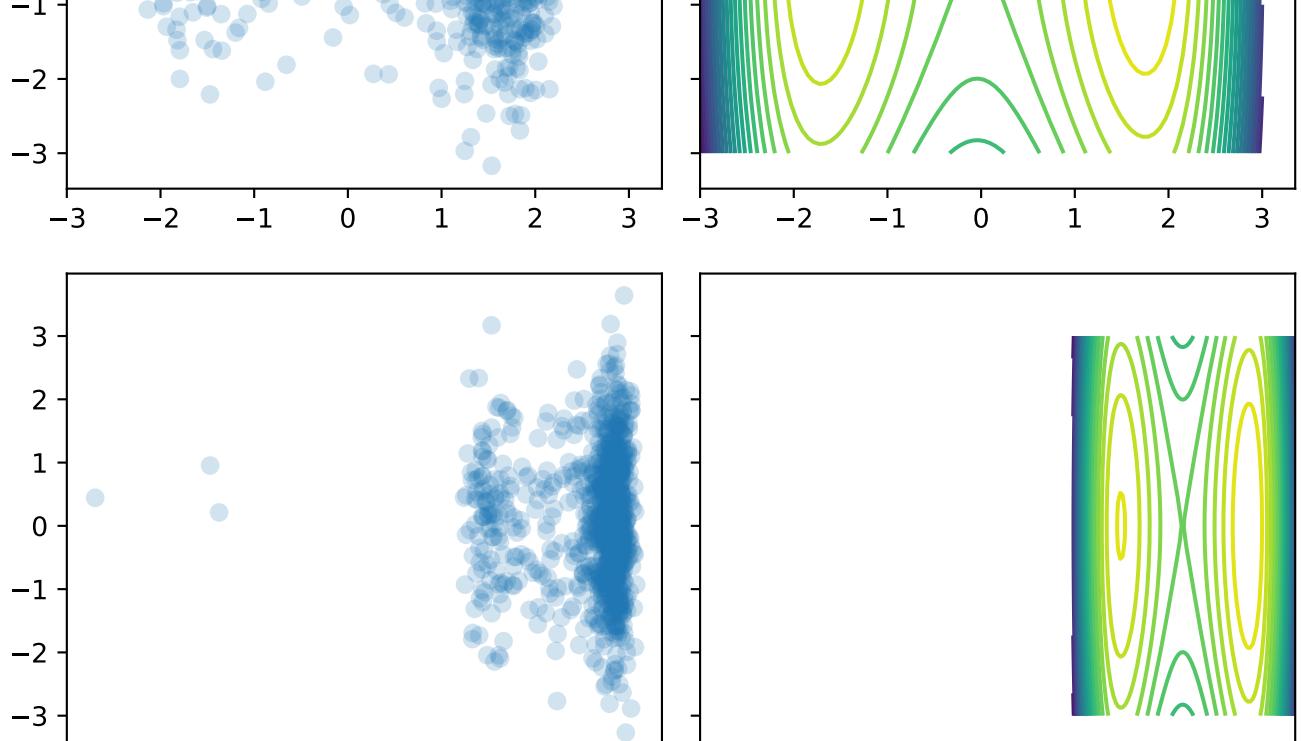
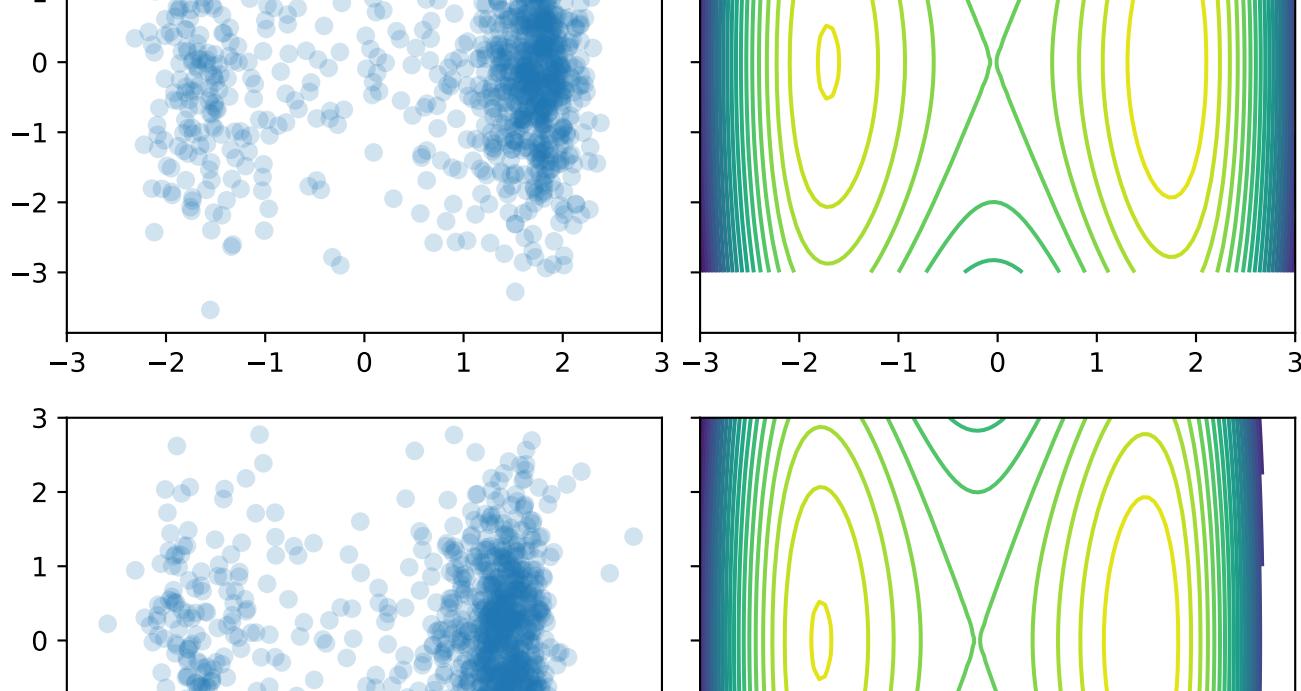
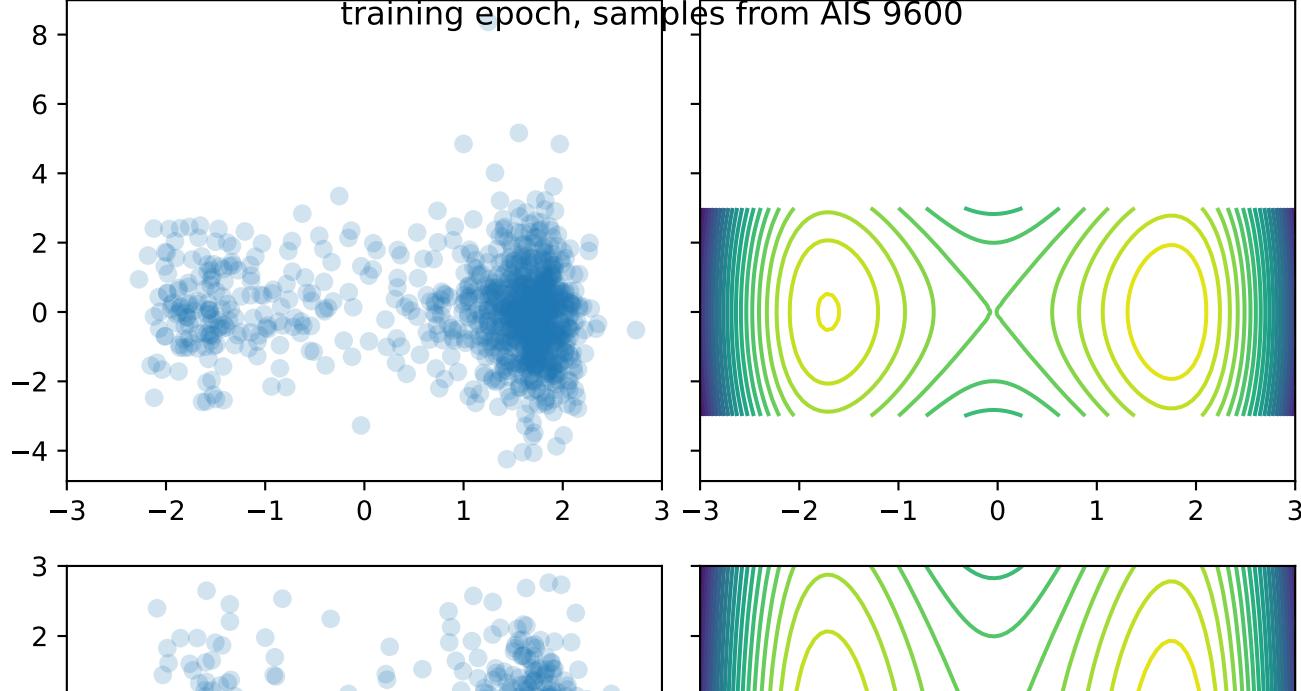
training epoch, samples from AIS 9000



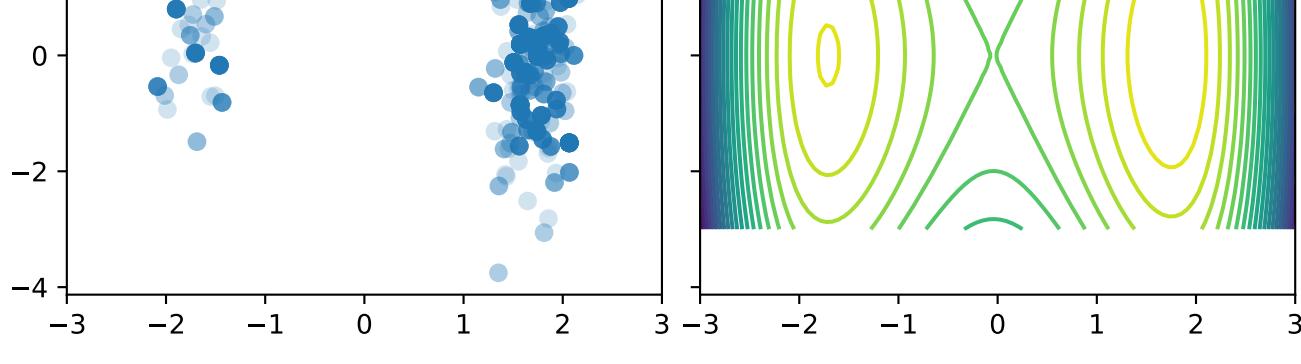
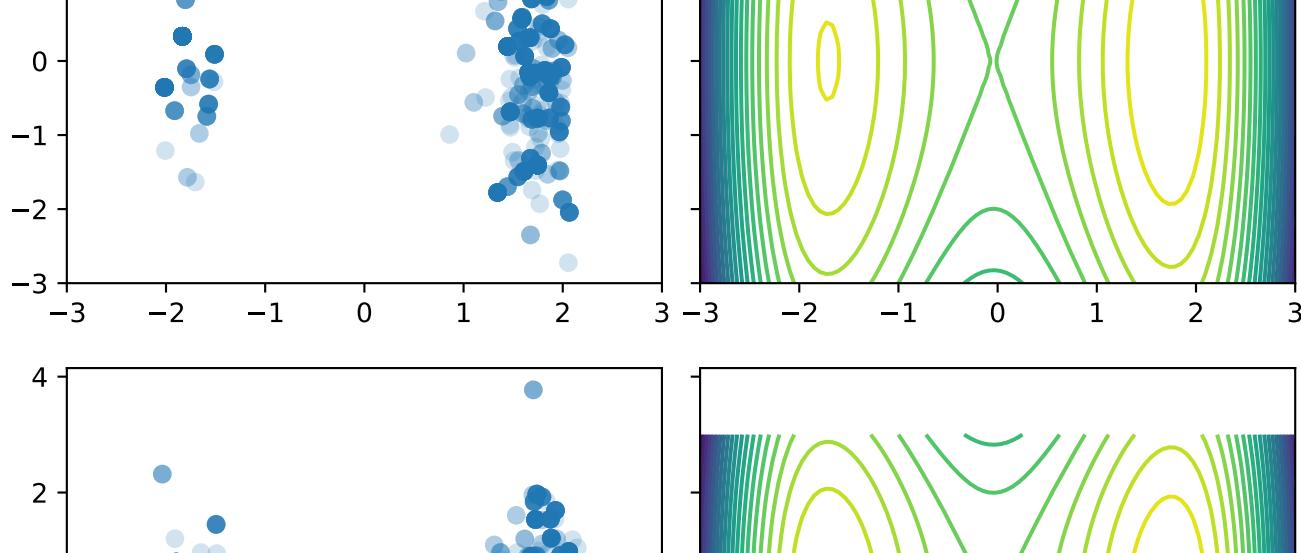
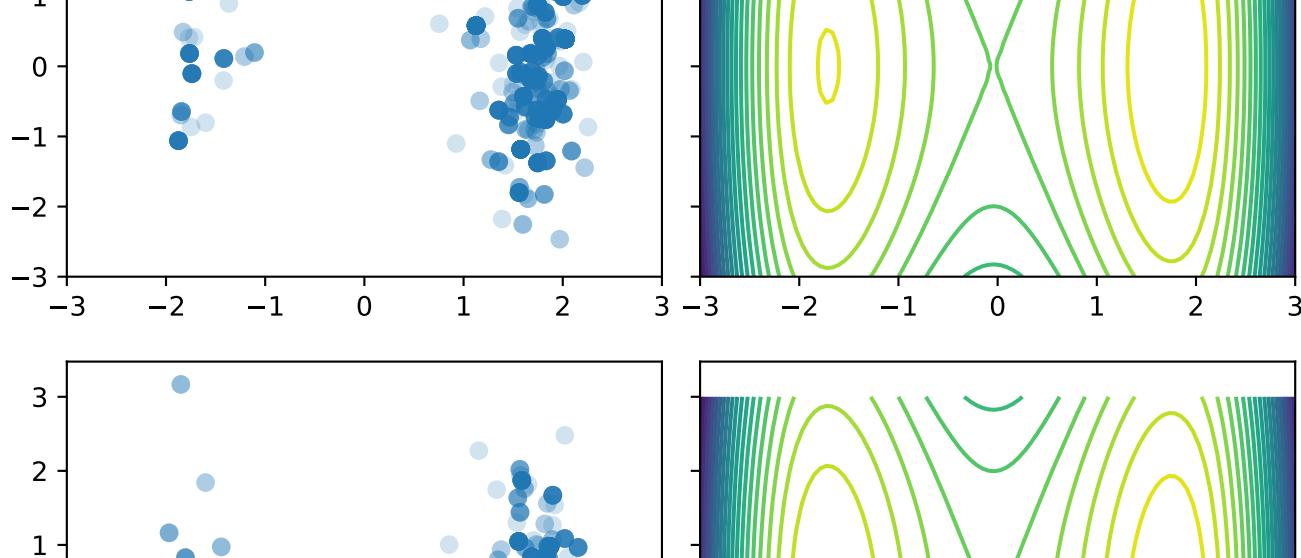
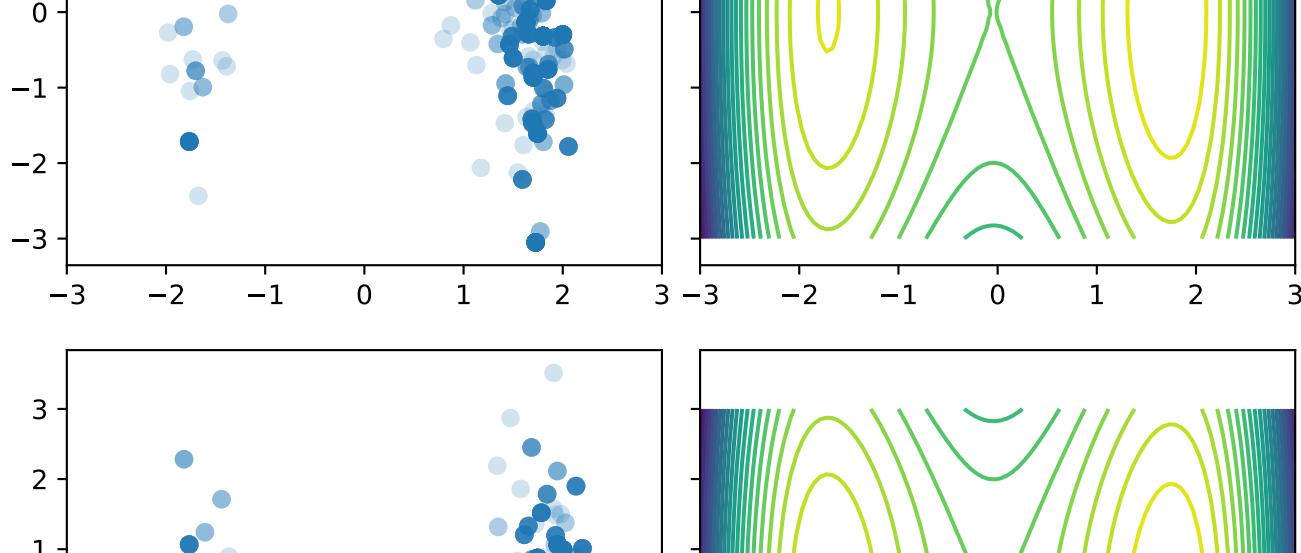
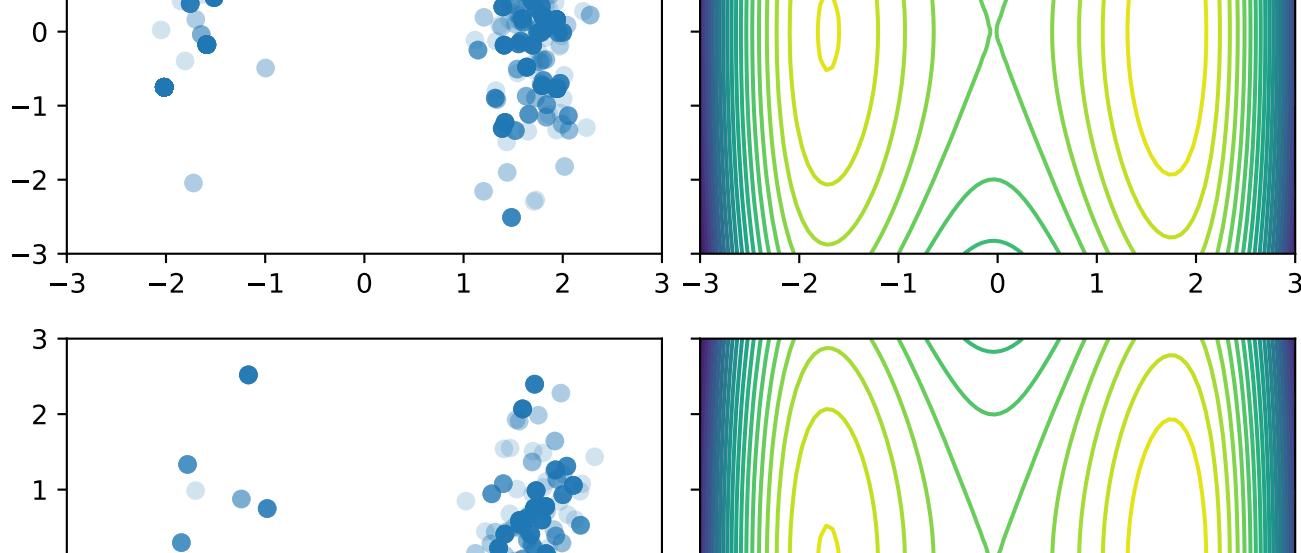
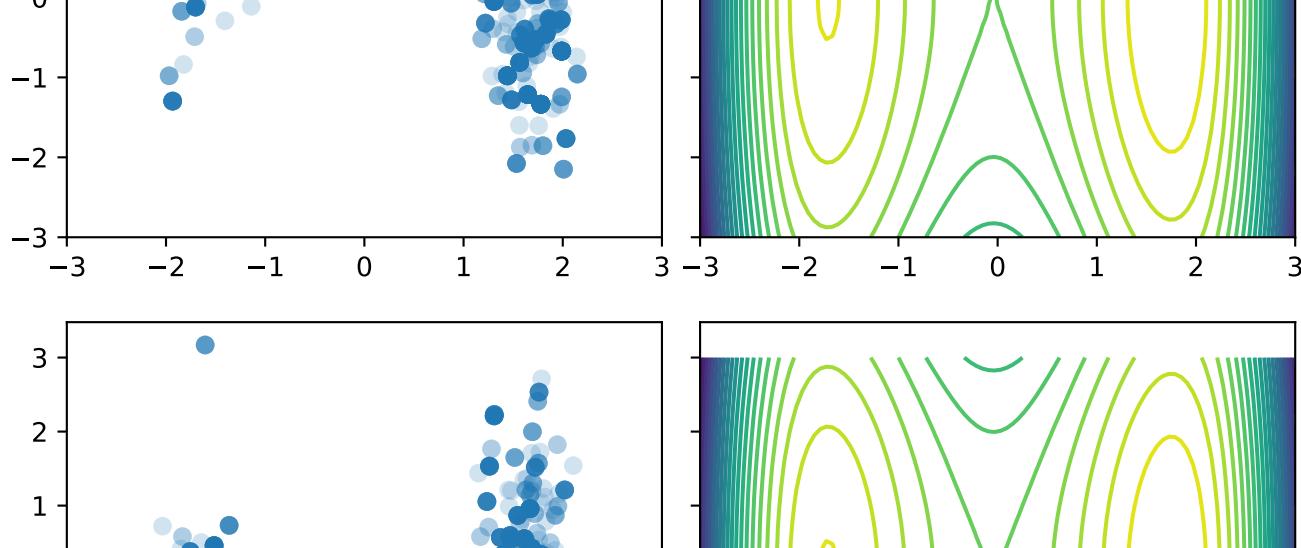
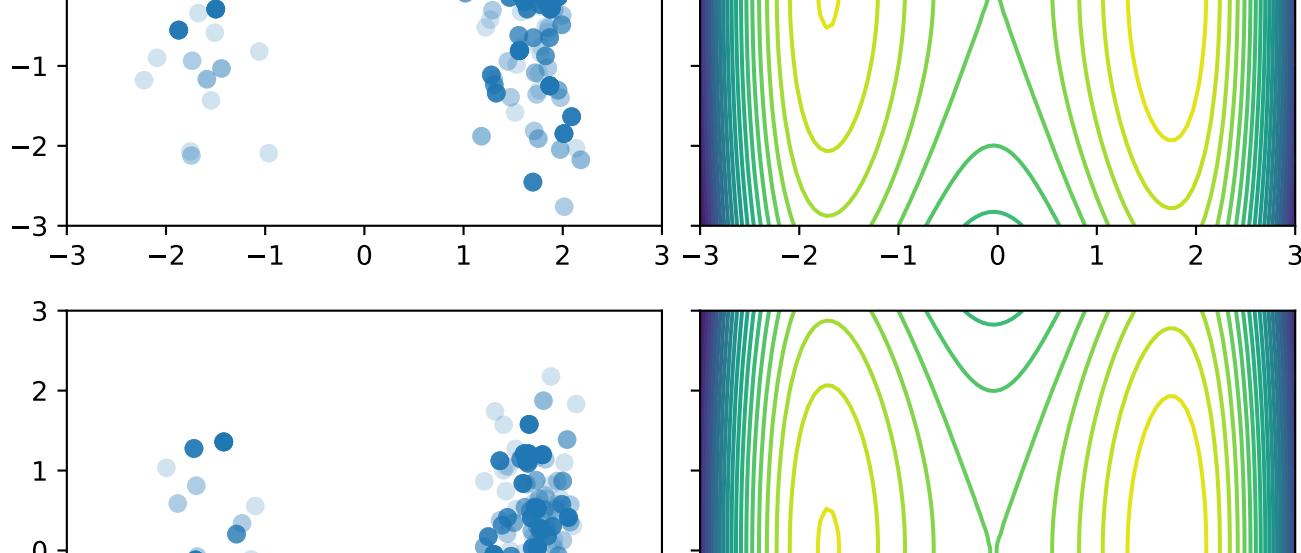
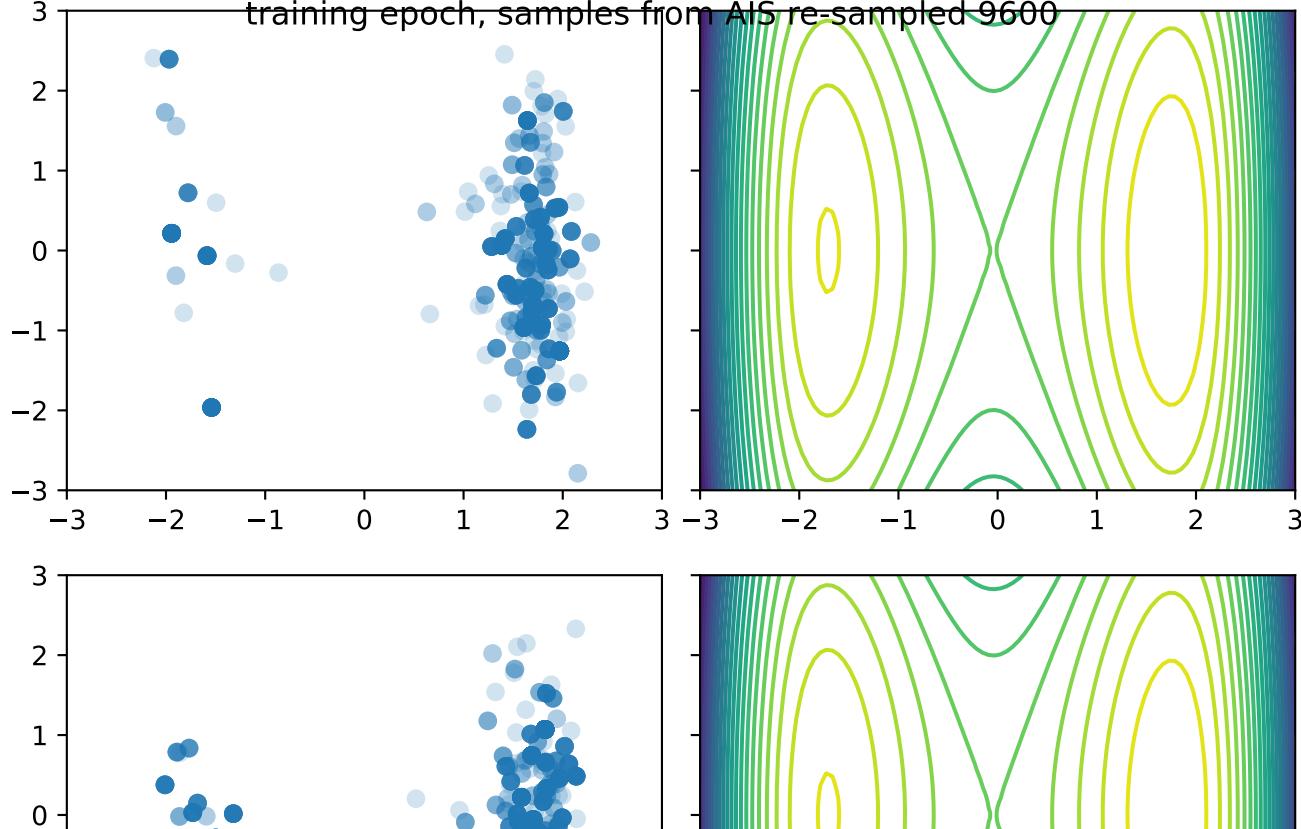




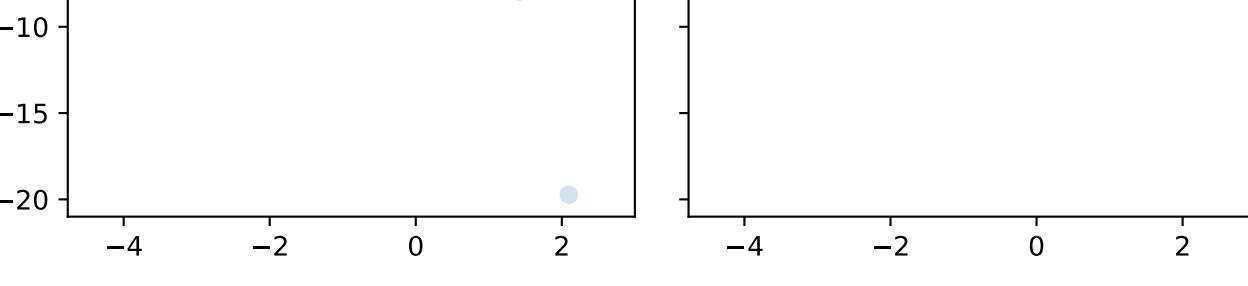
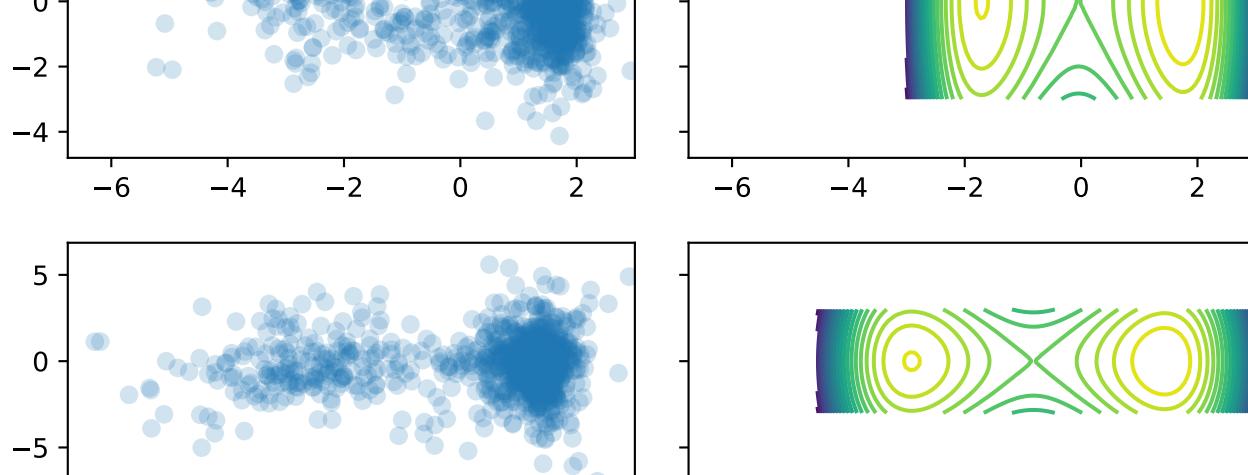
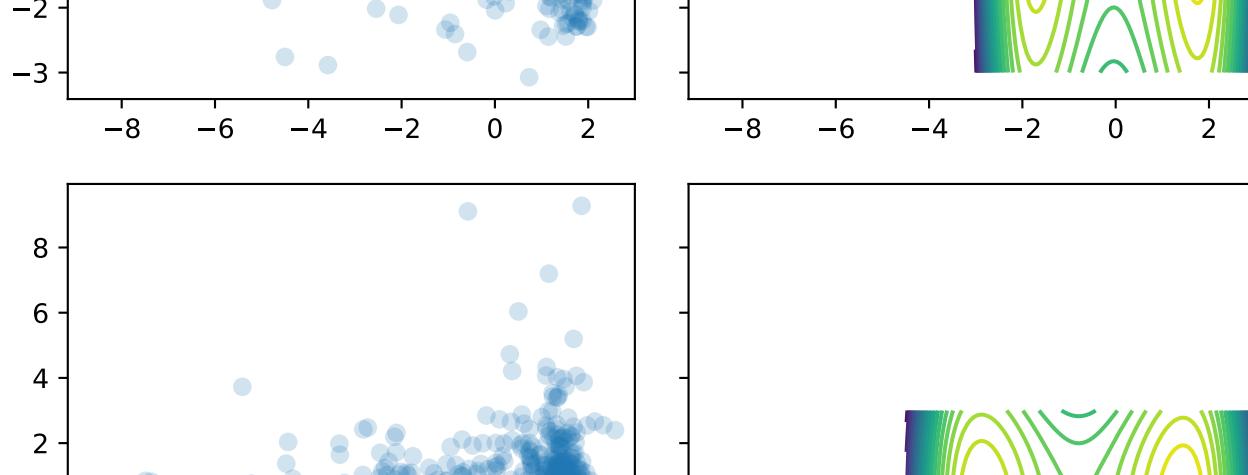
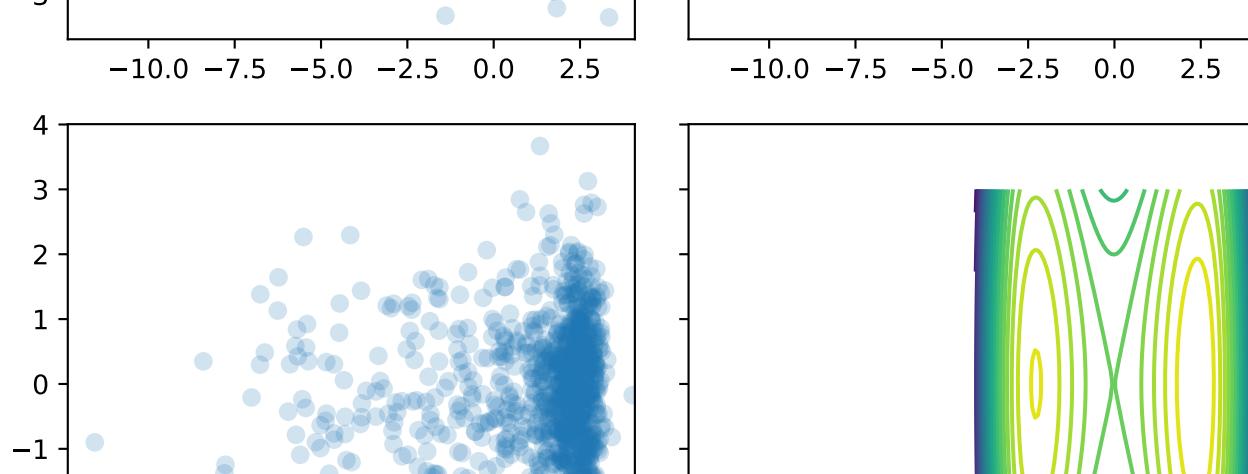
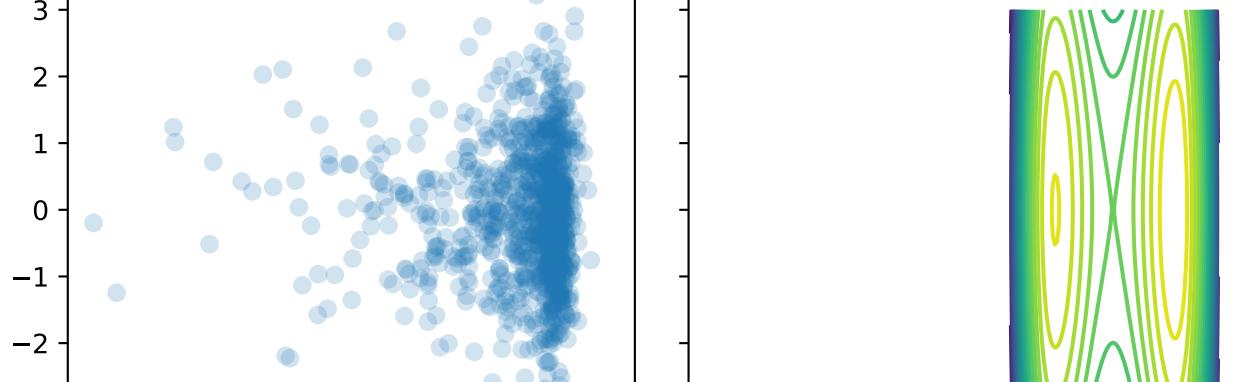
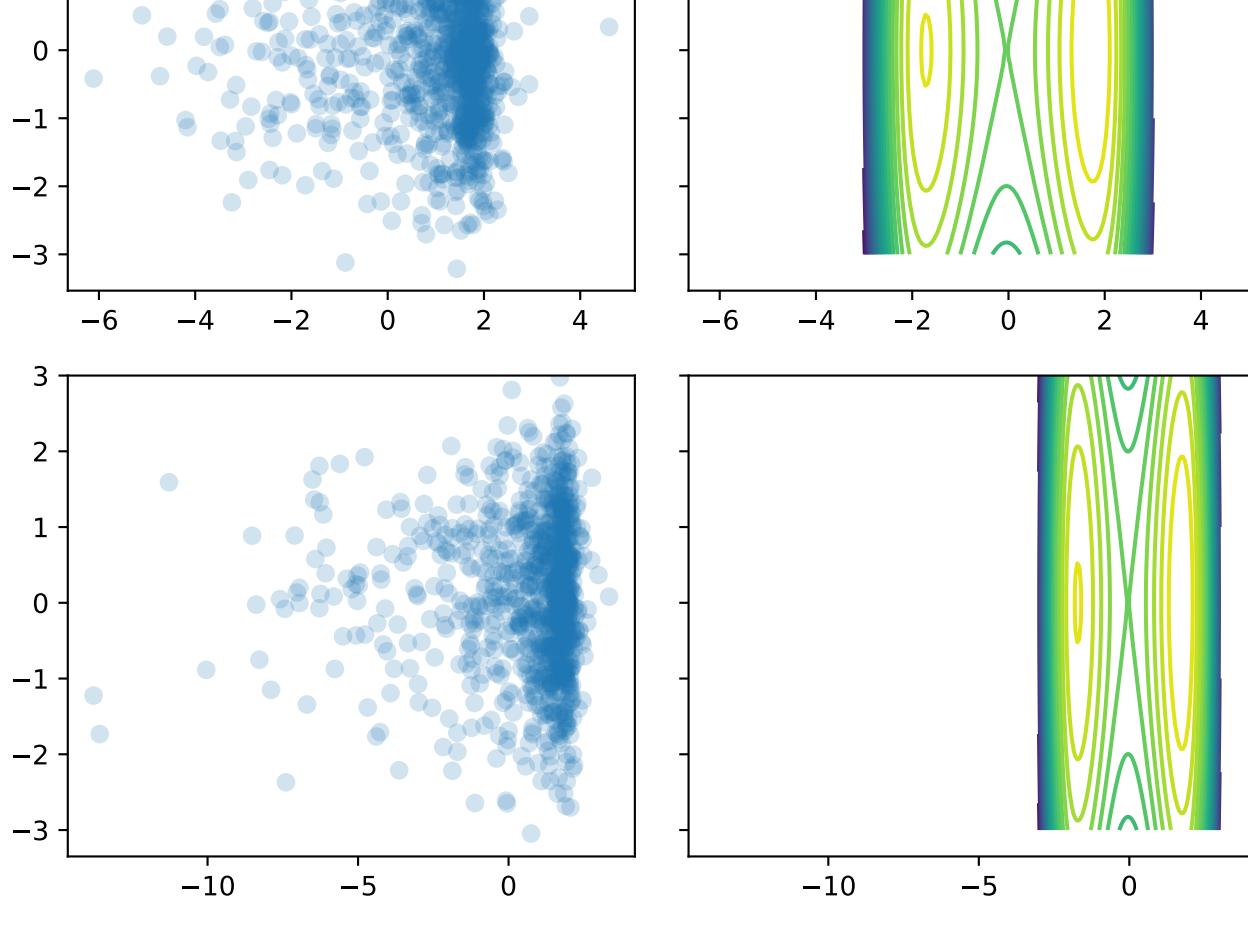
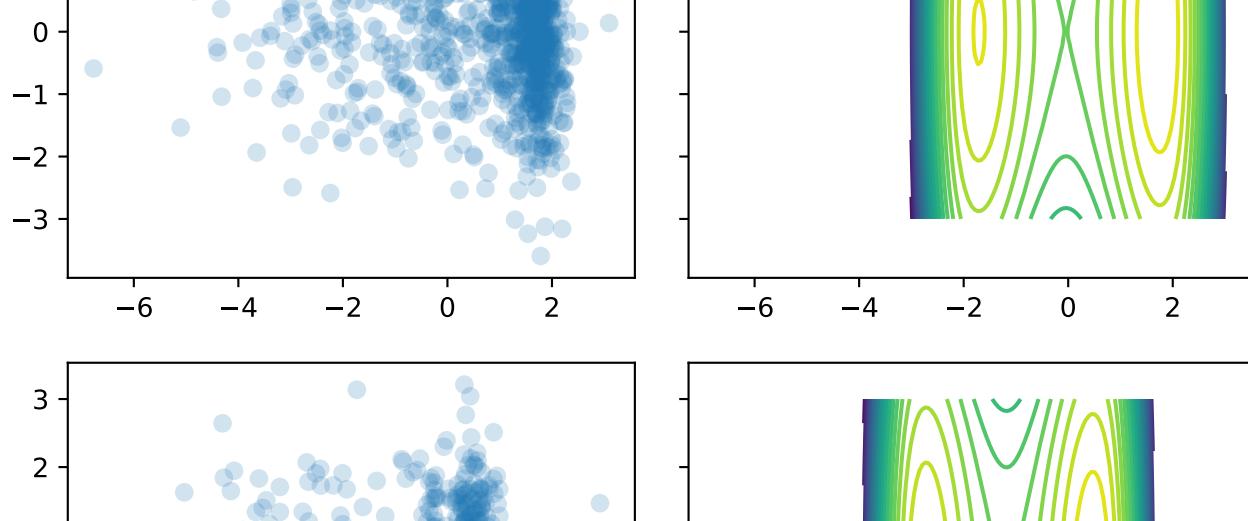
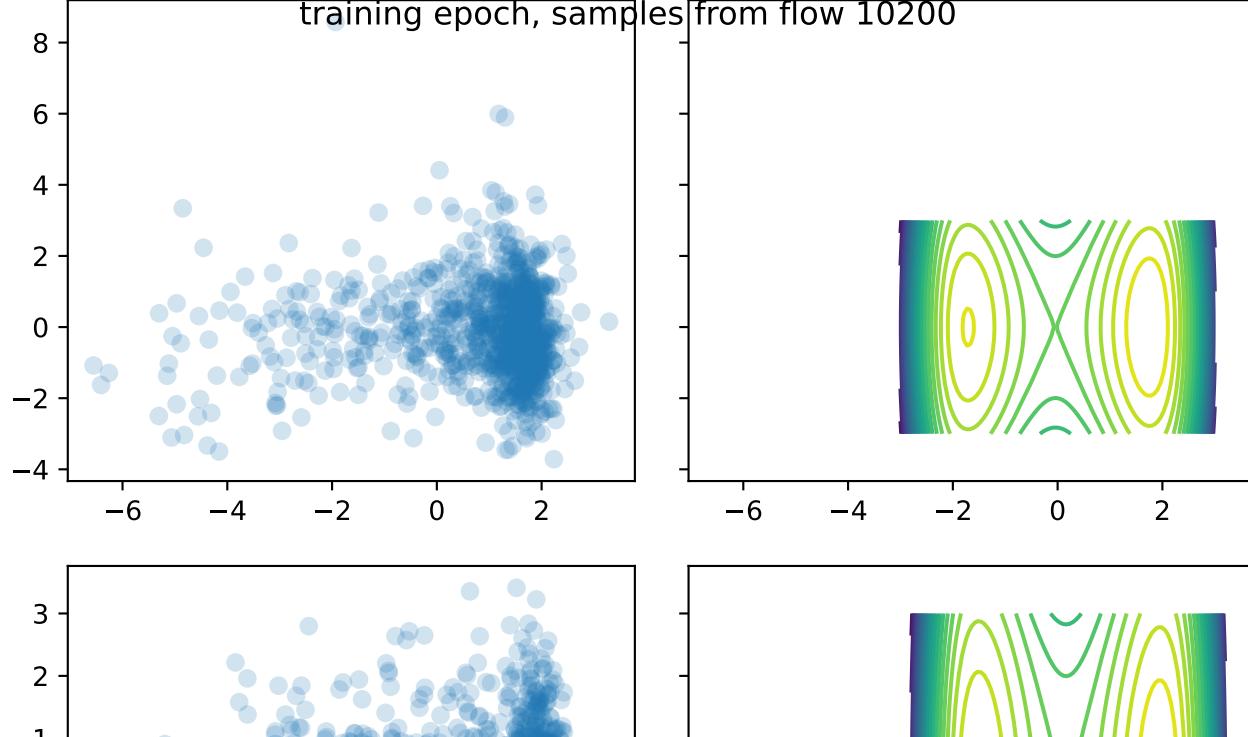
training epoch, samples from AIS 9600

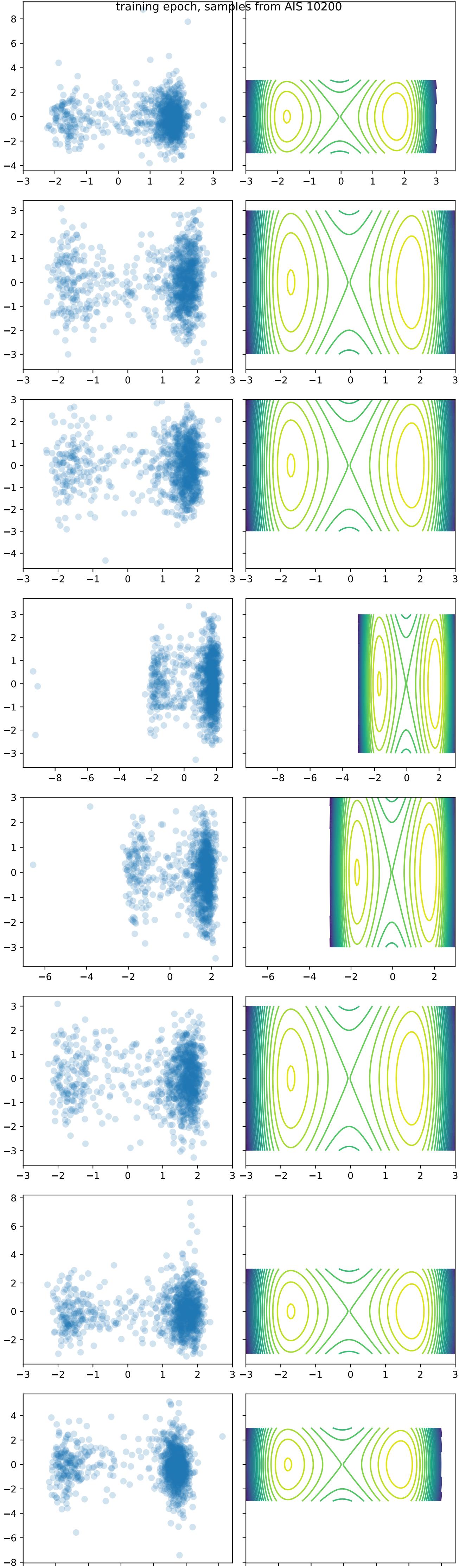


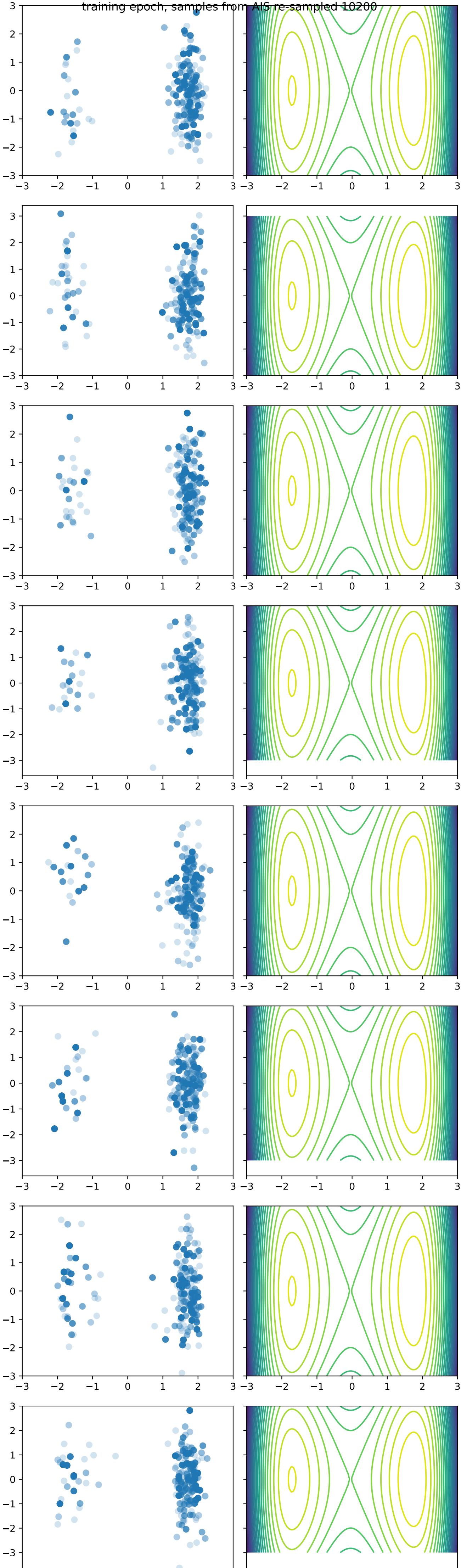
training epoch, samples from AIS re-sampled 9600

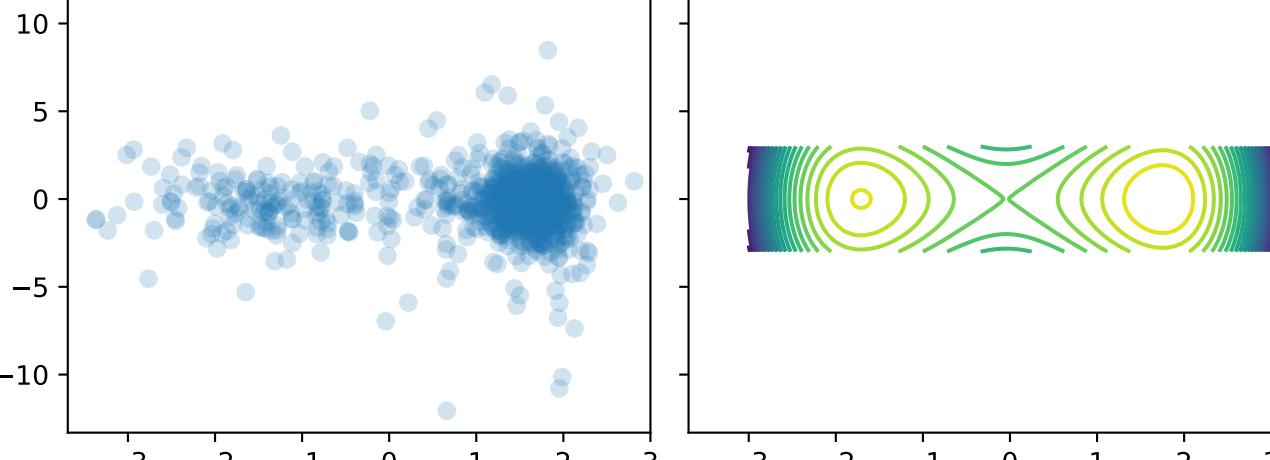
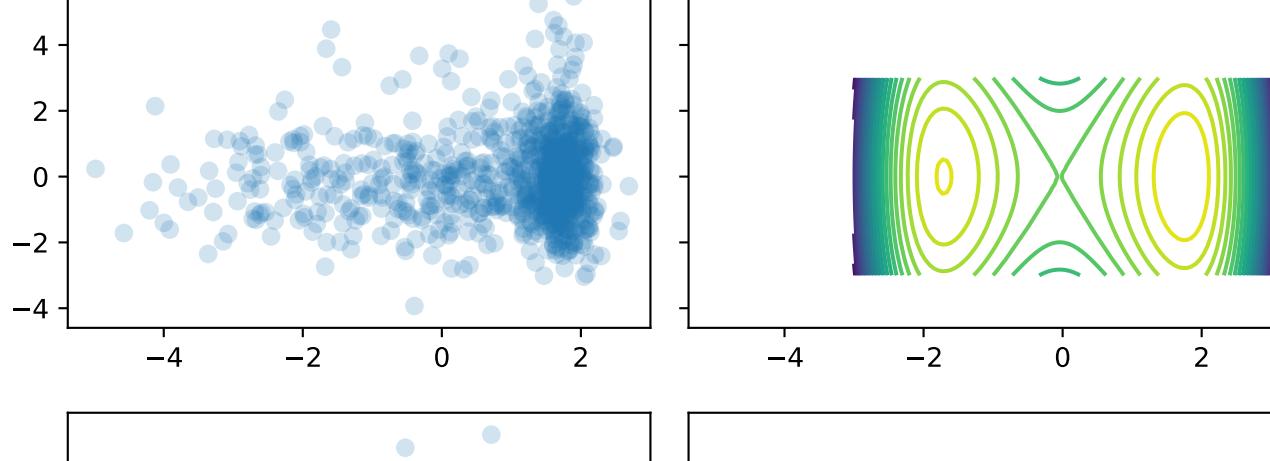
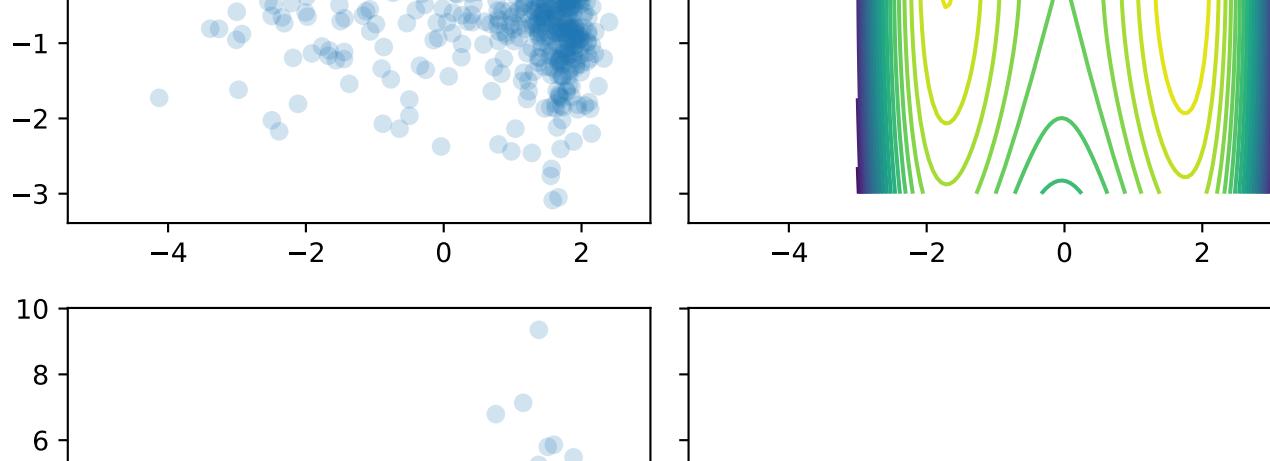
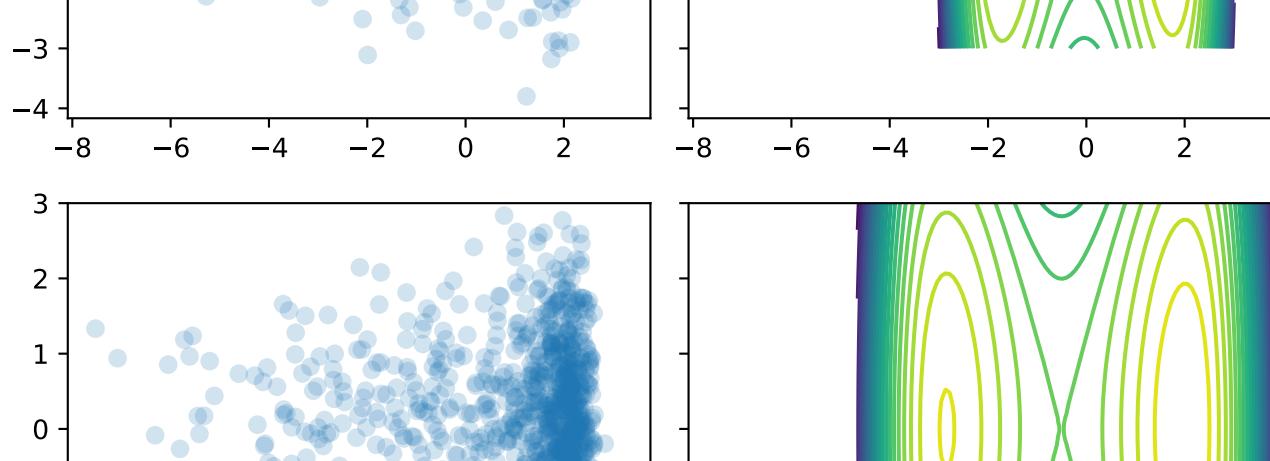
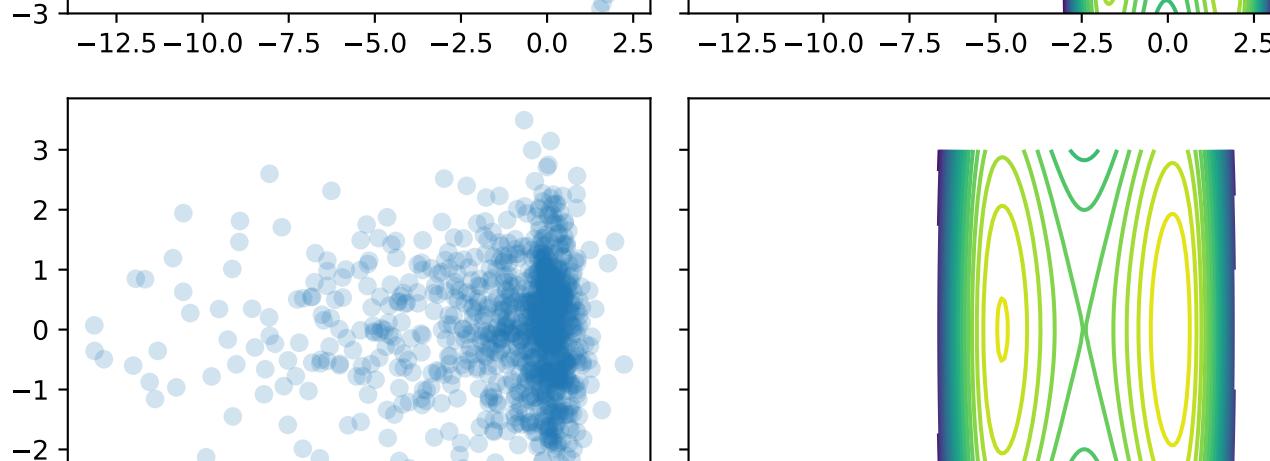
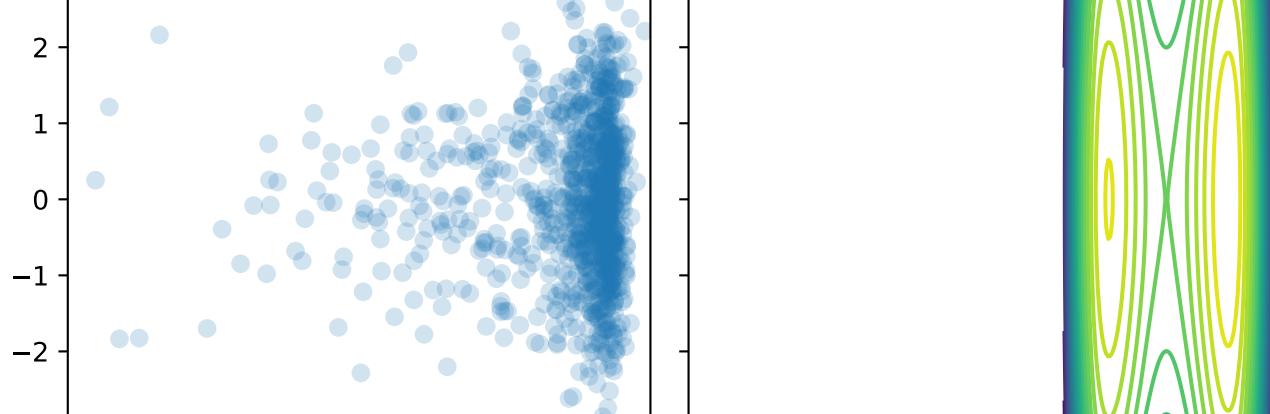
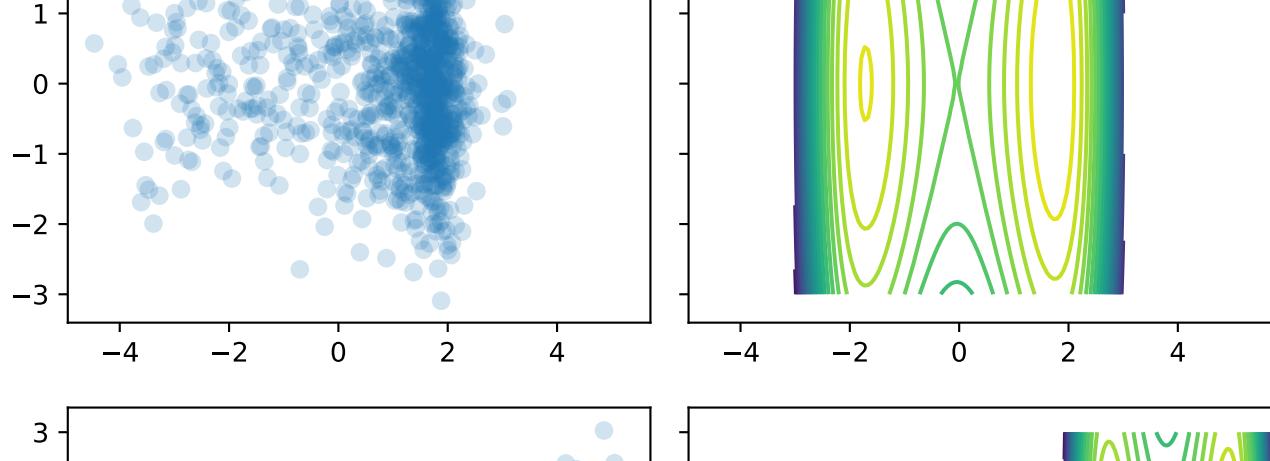
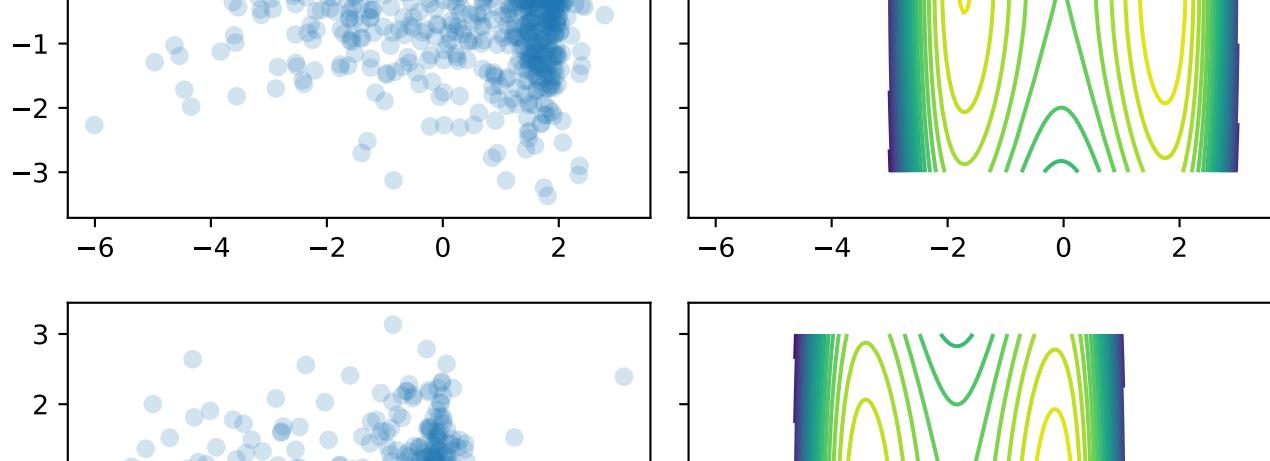
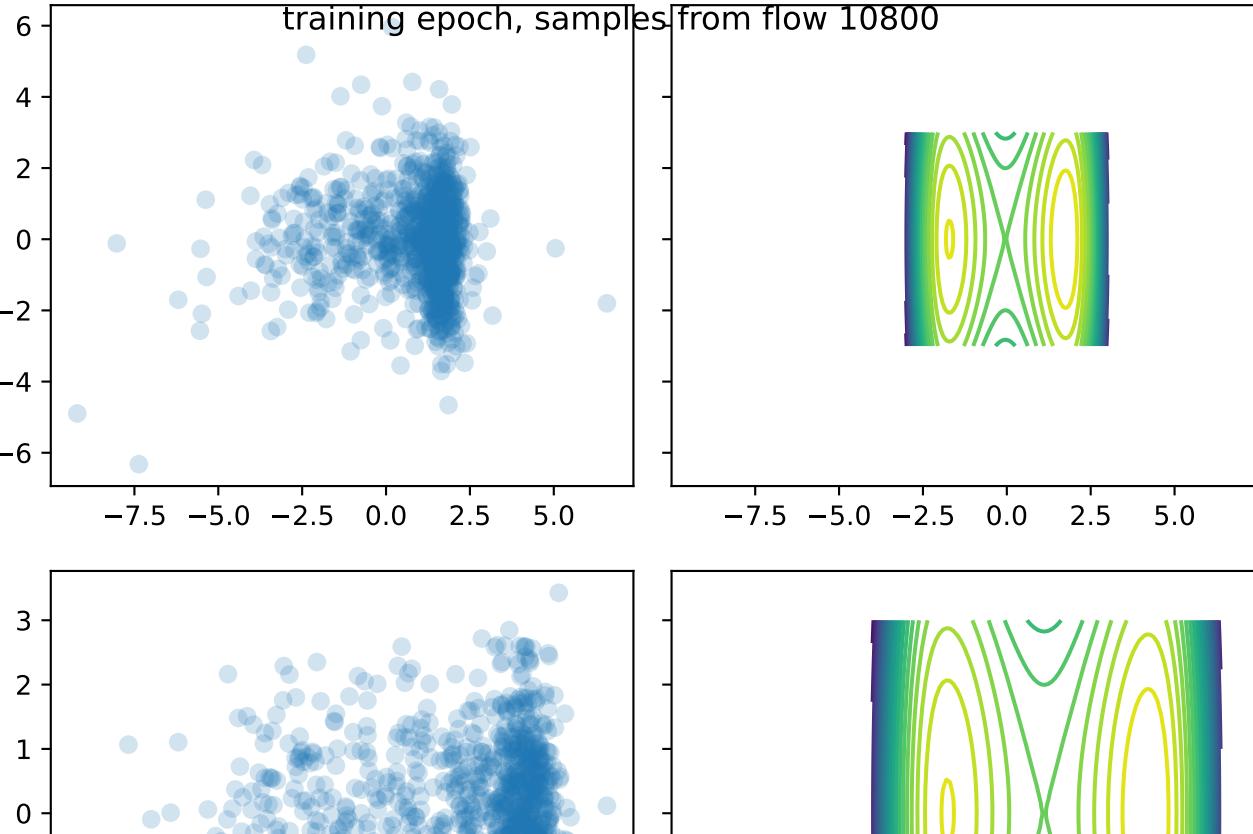


training epoch, samples from flow 10200

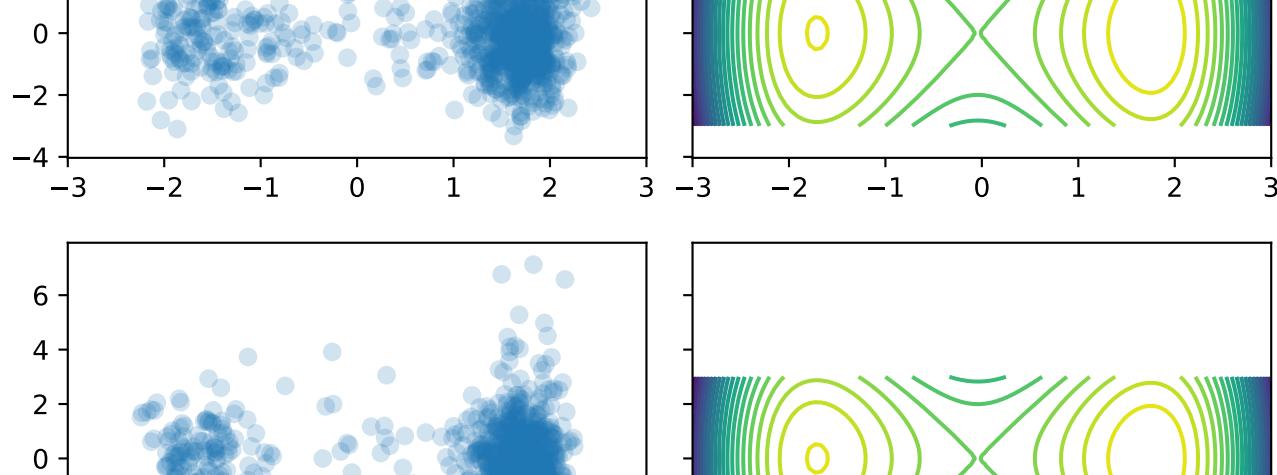
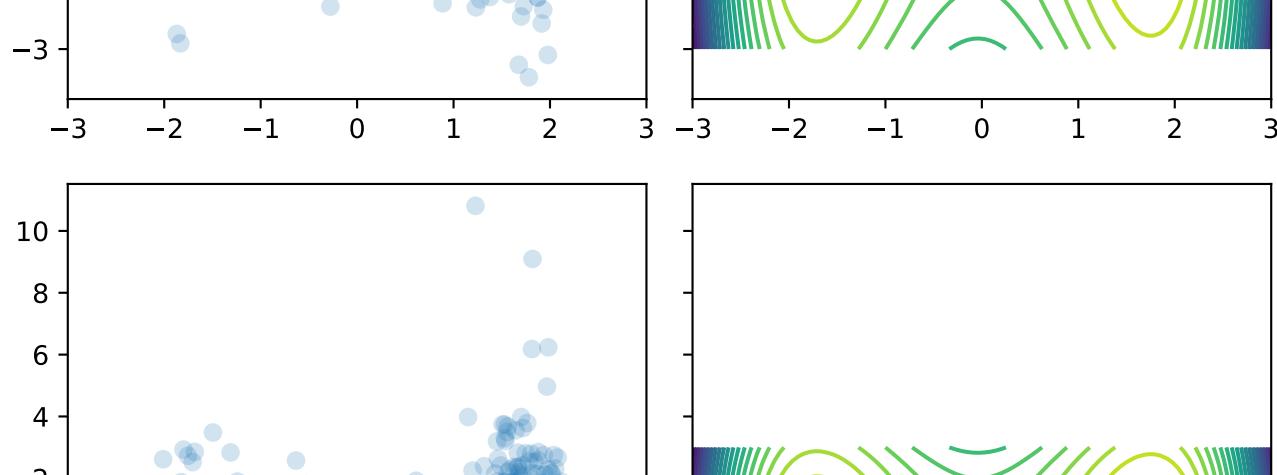
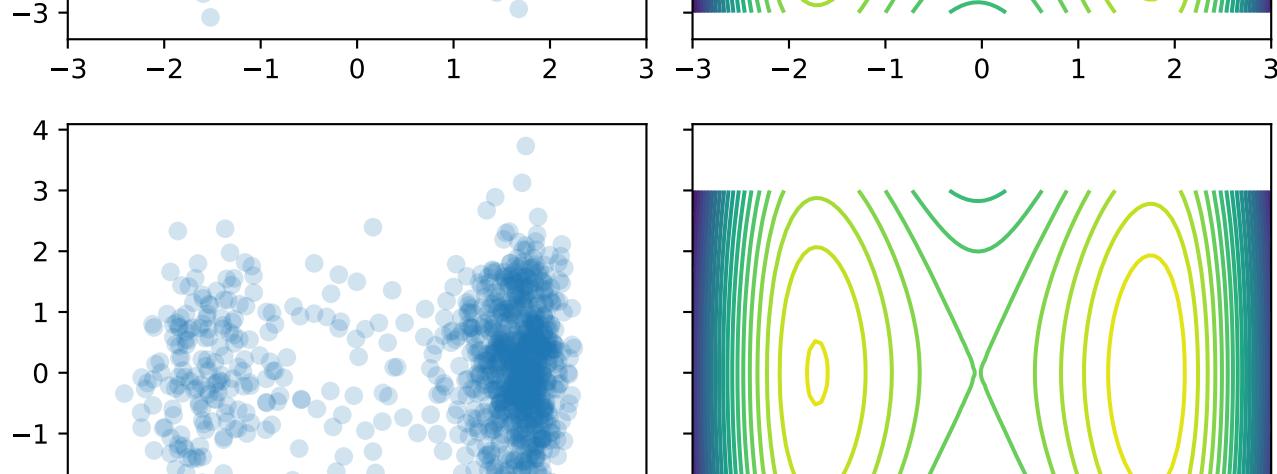
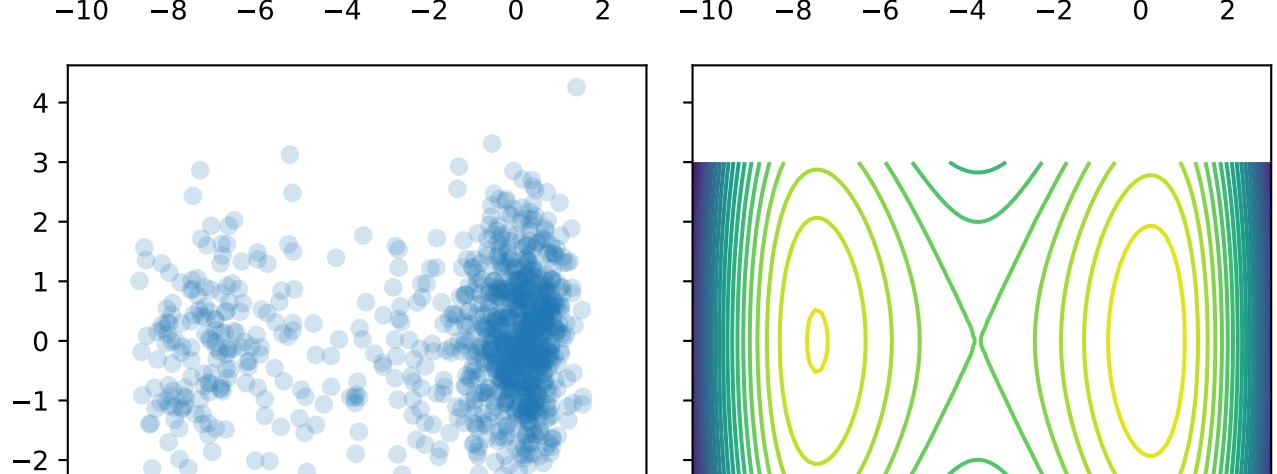
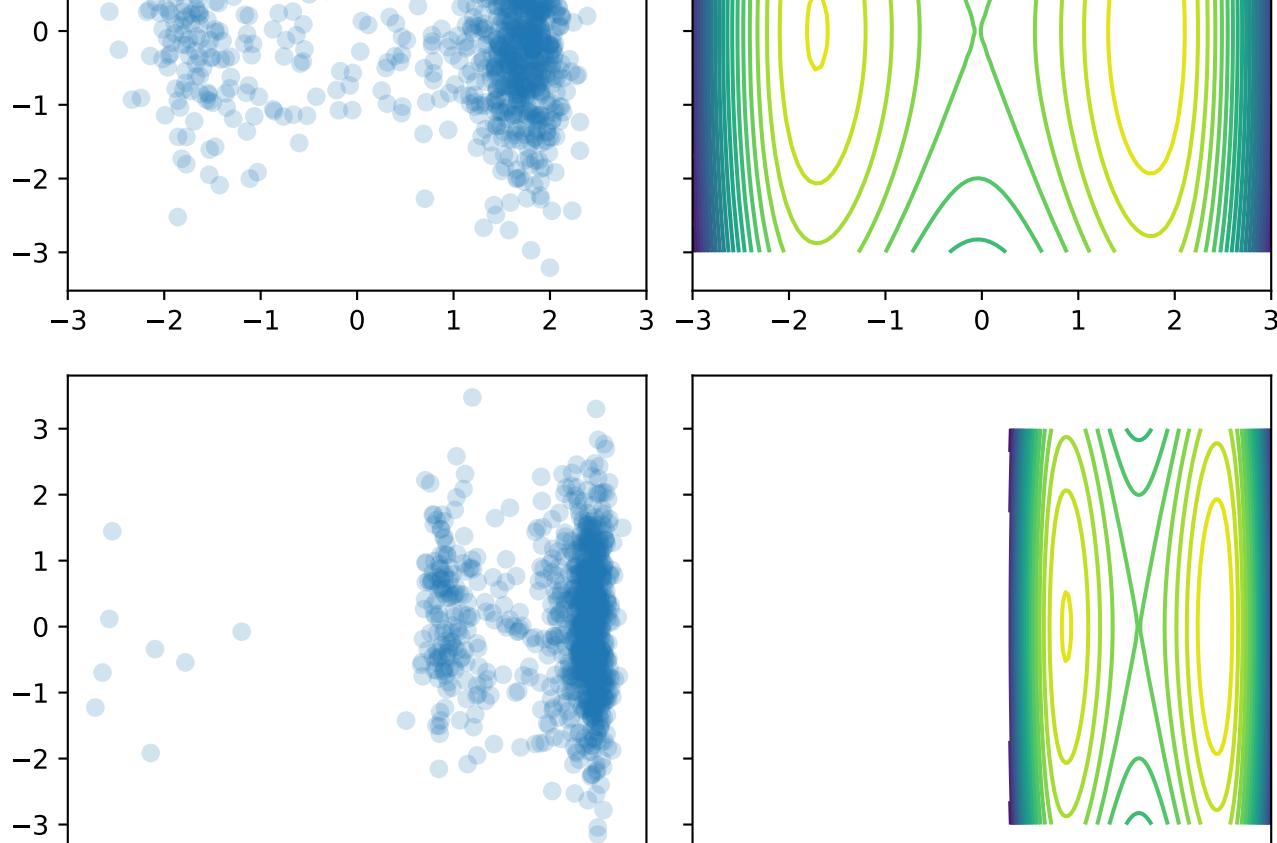
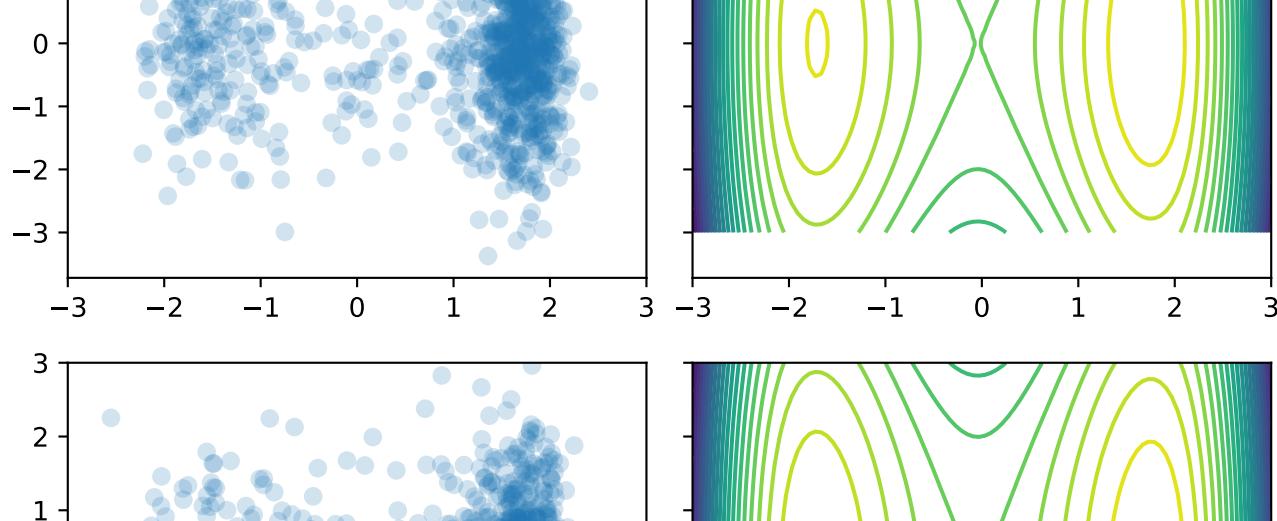
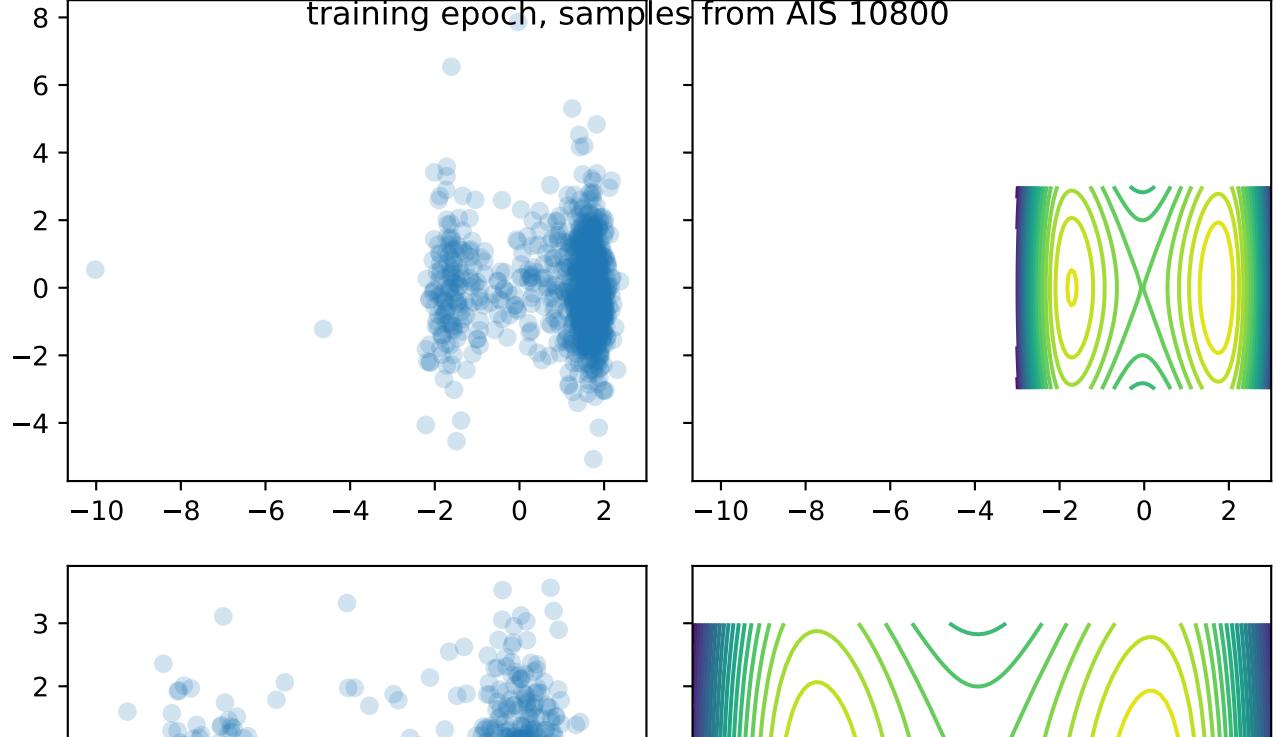




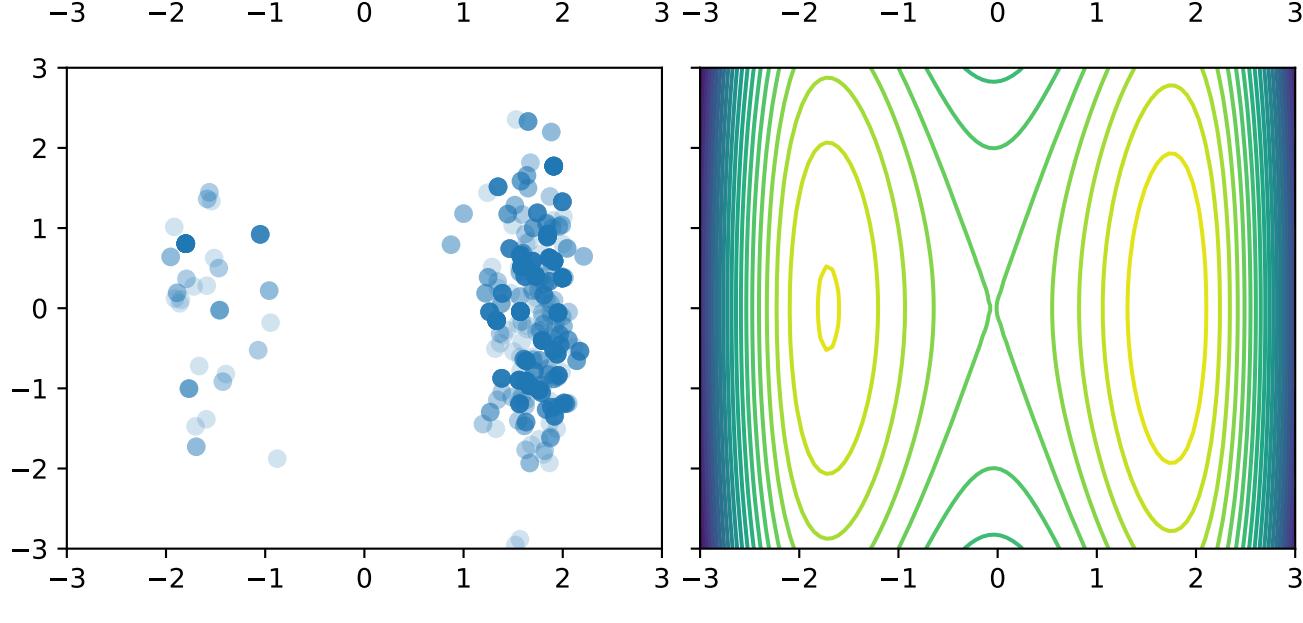
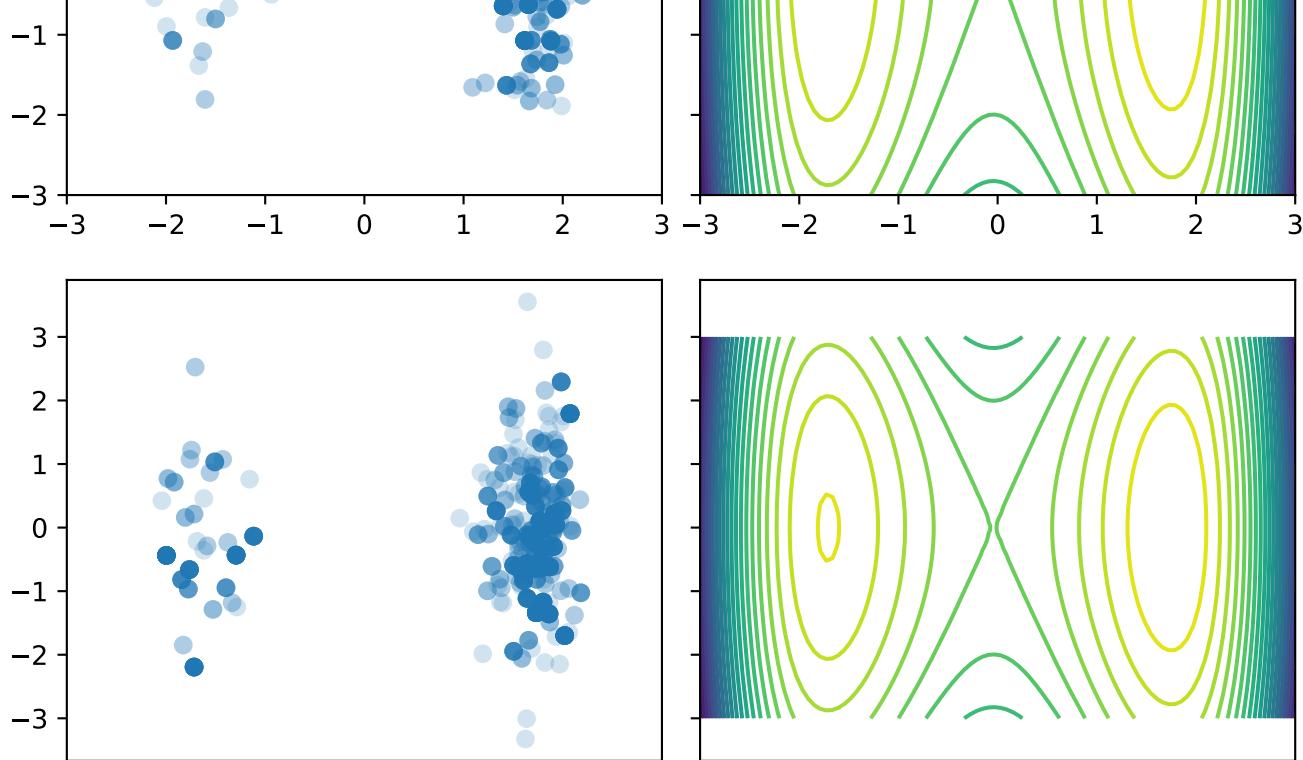
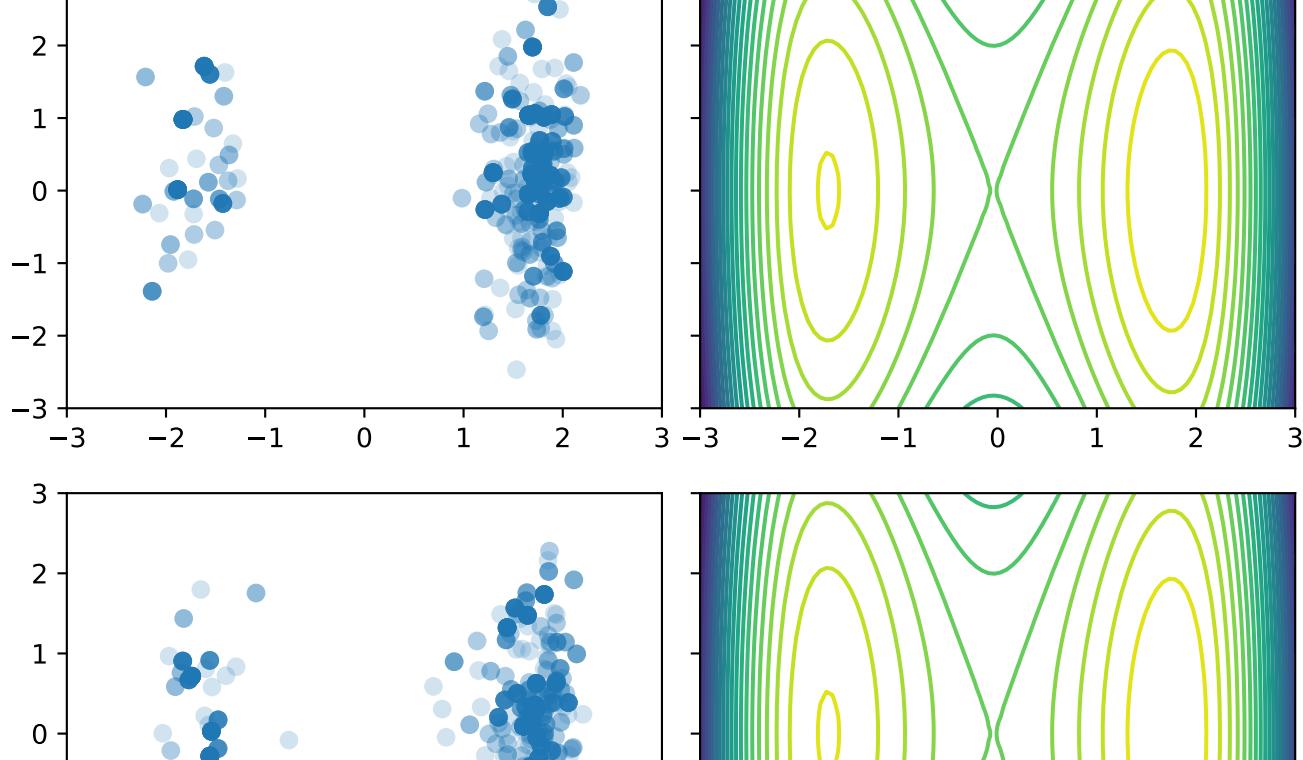
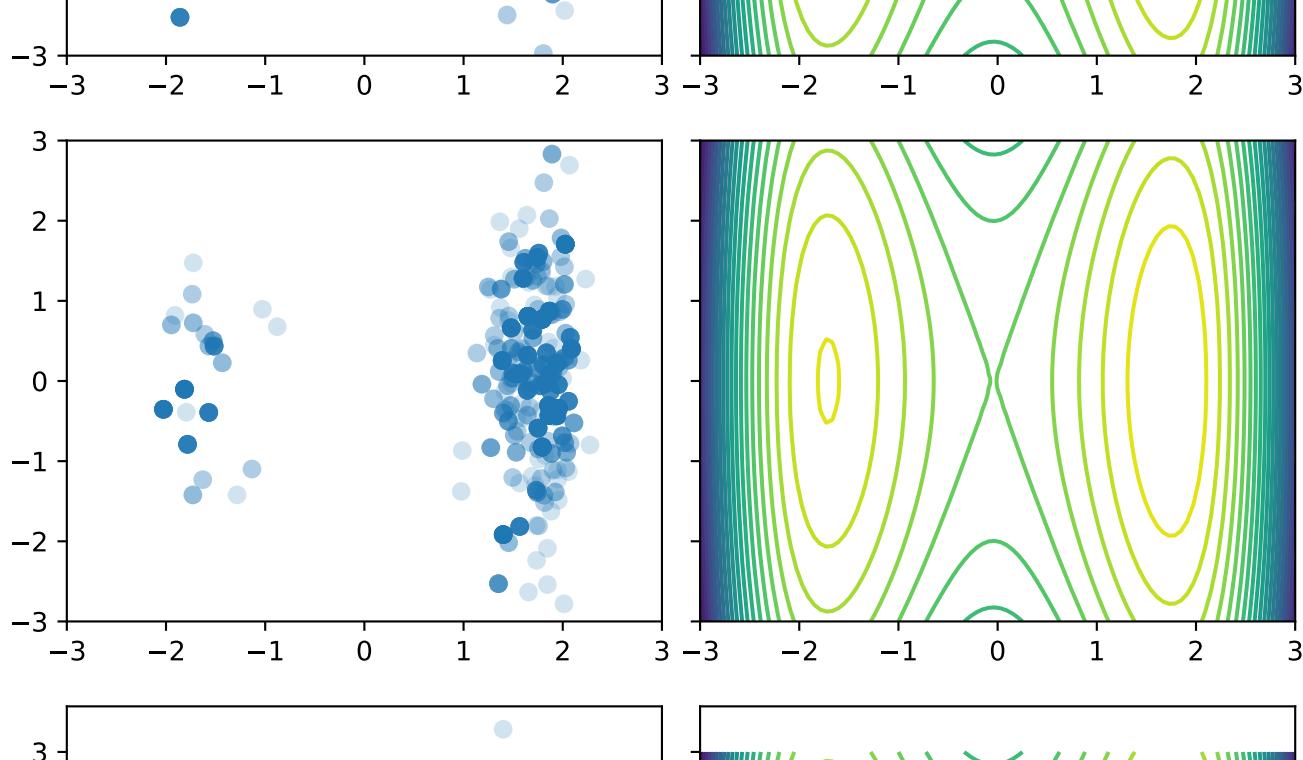
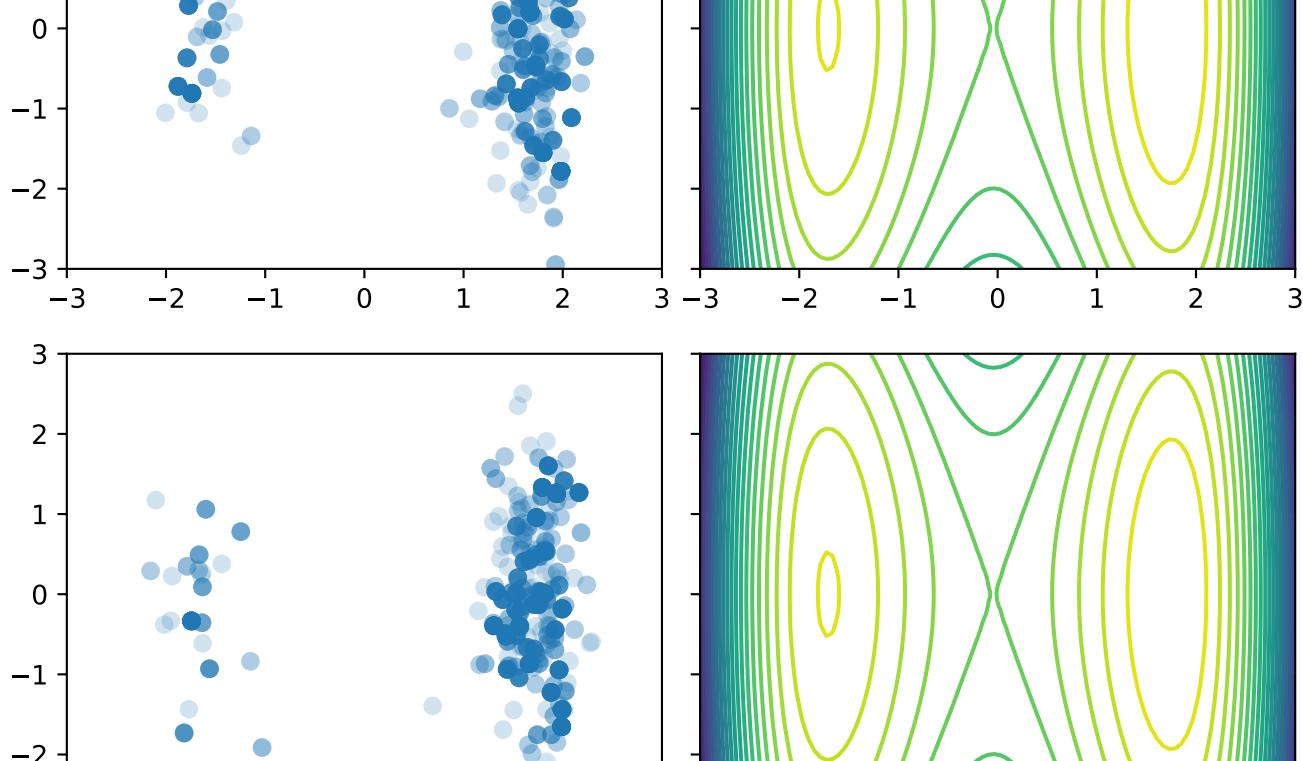
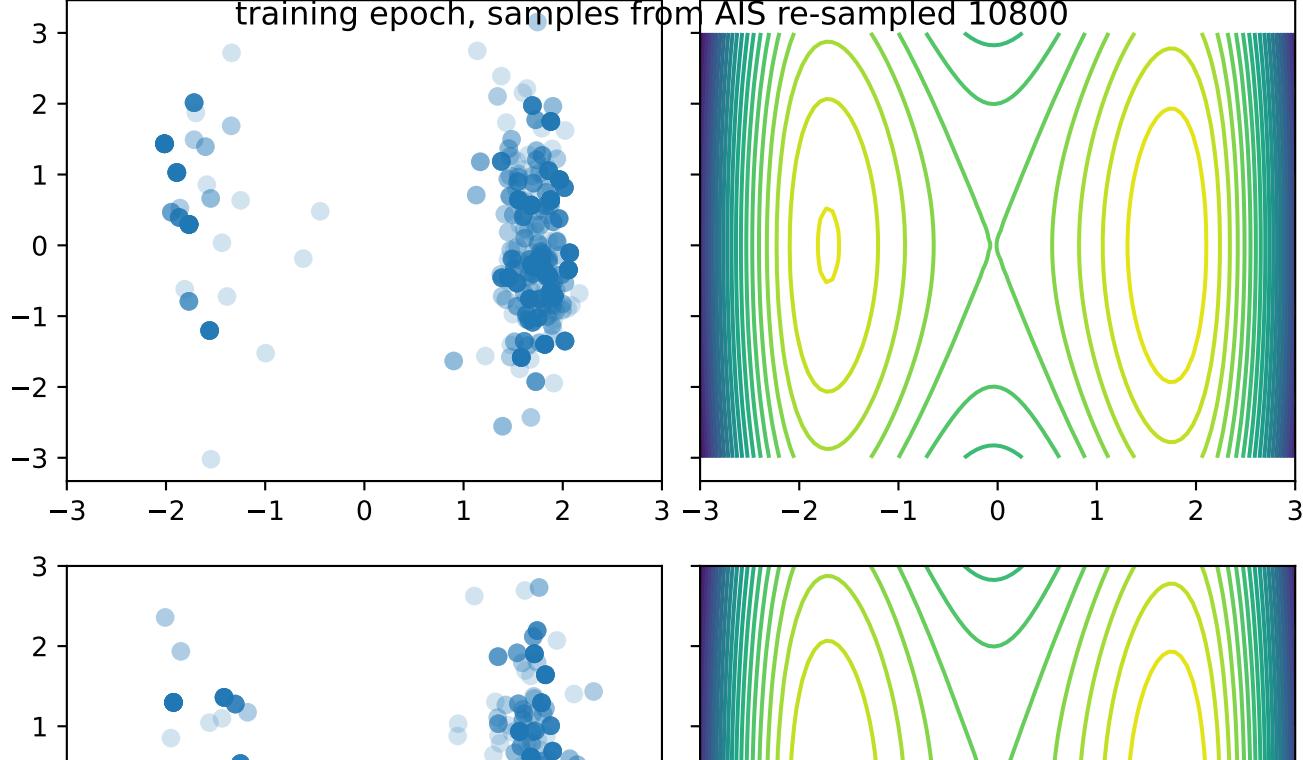


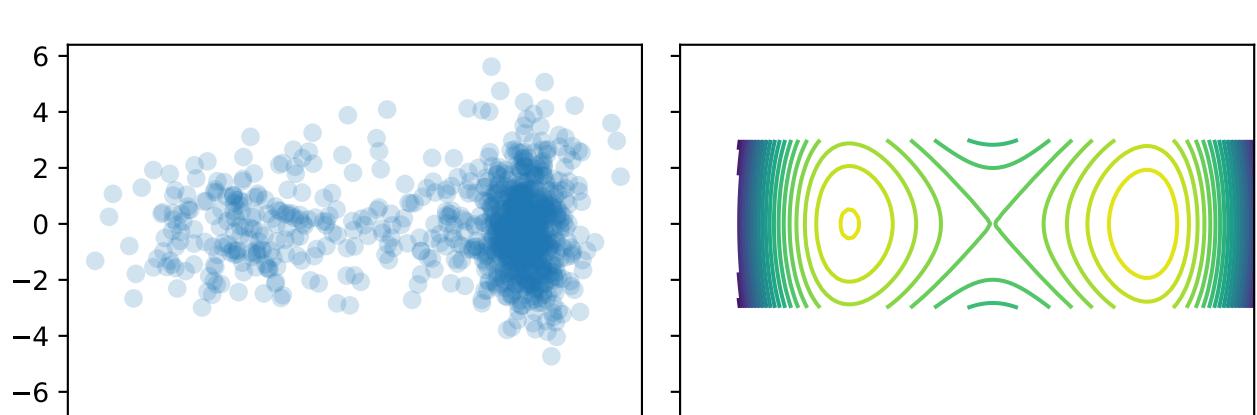
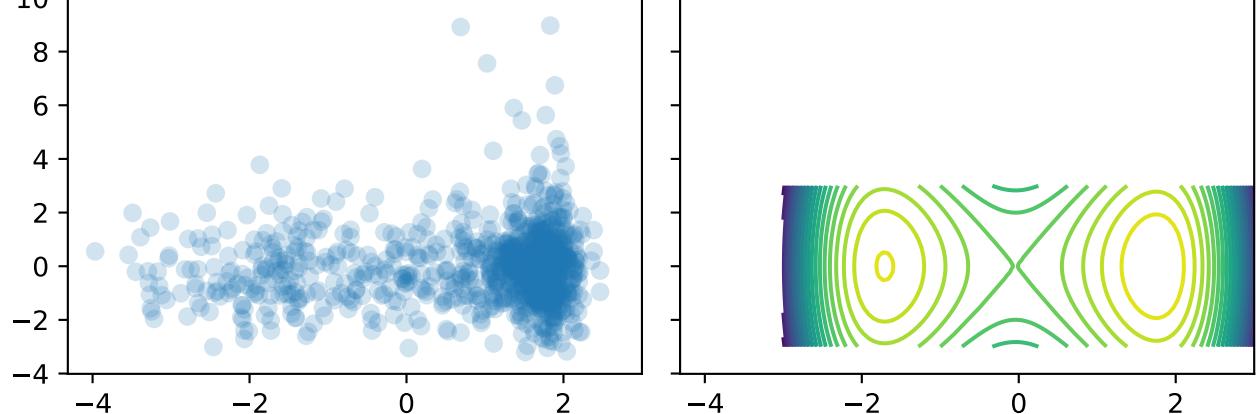
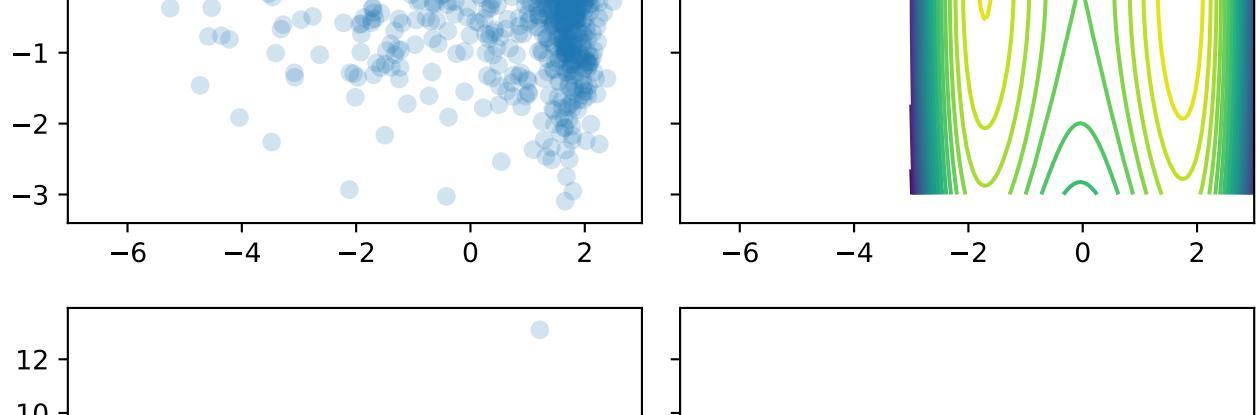
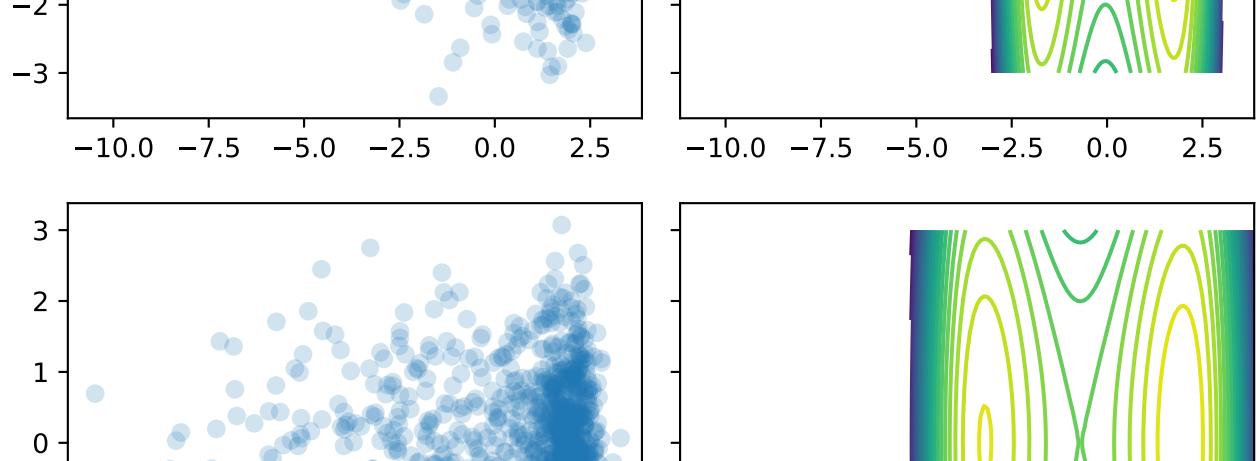
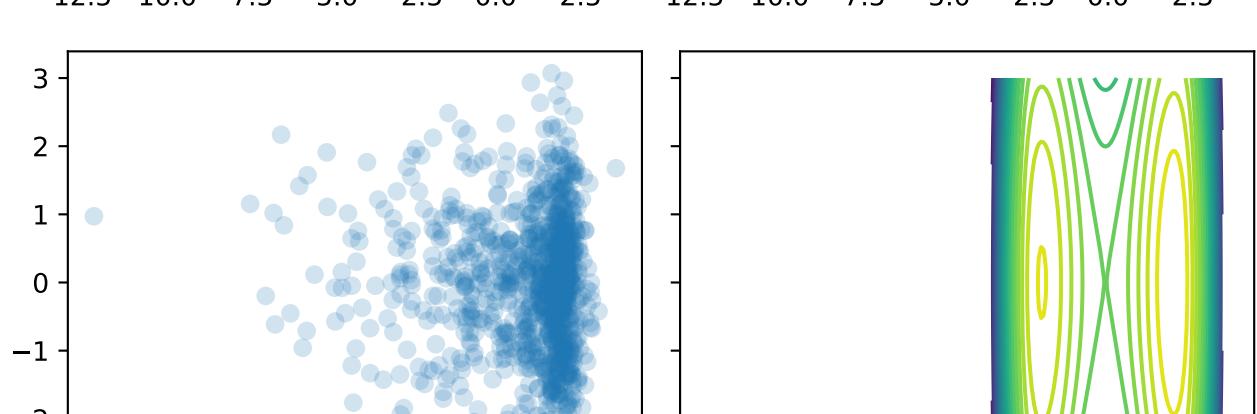
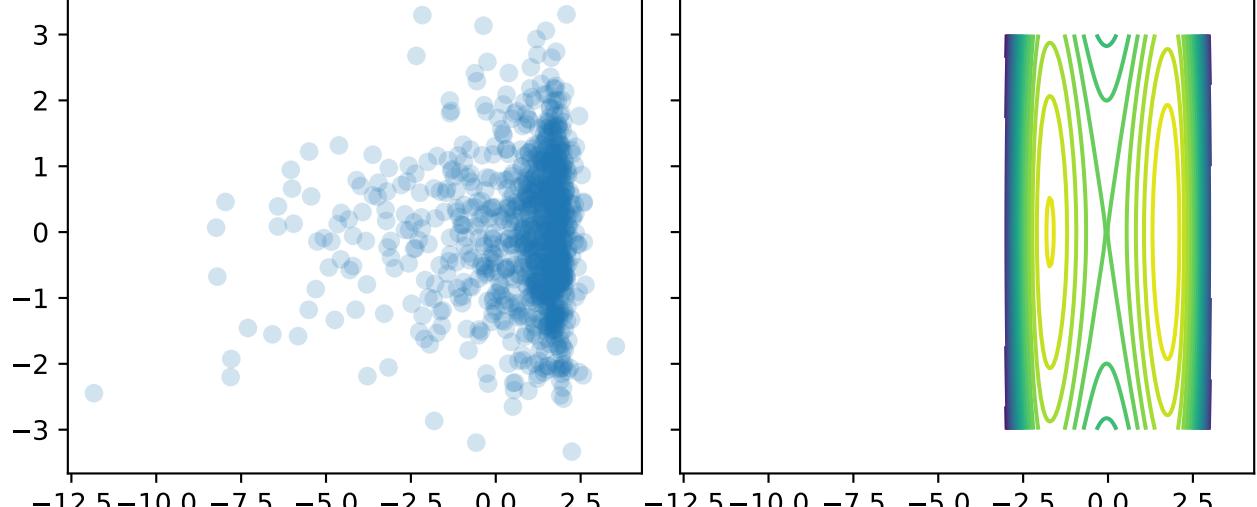
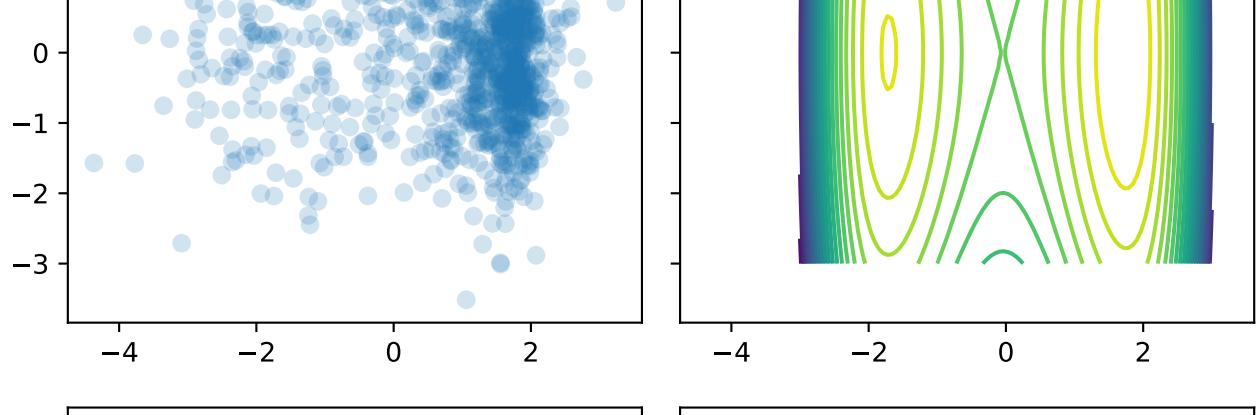
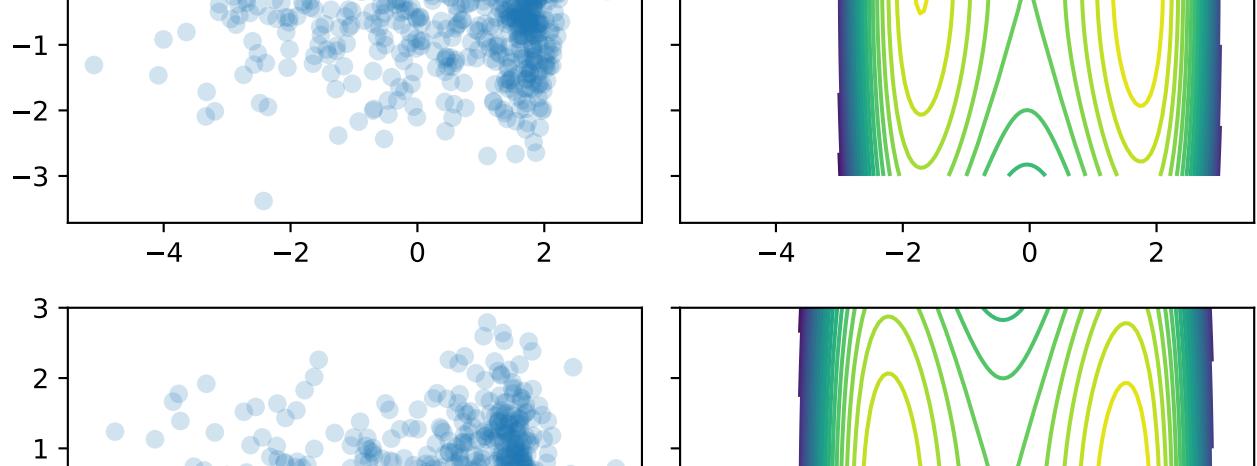
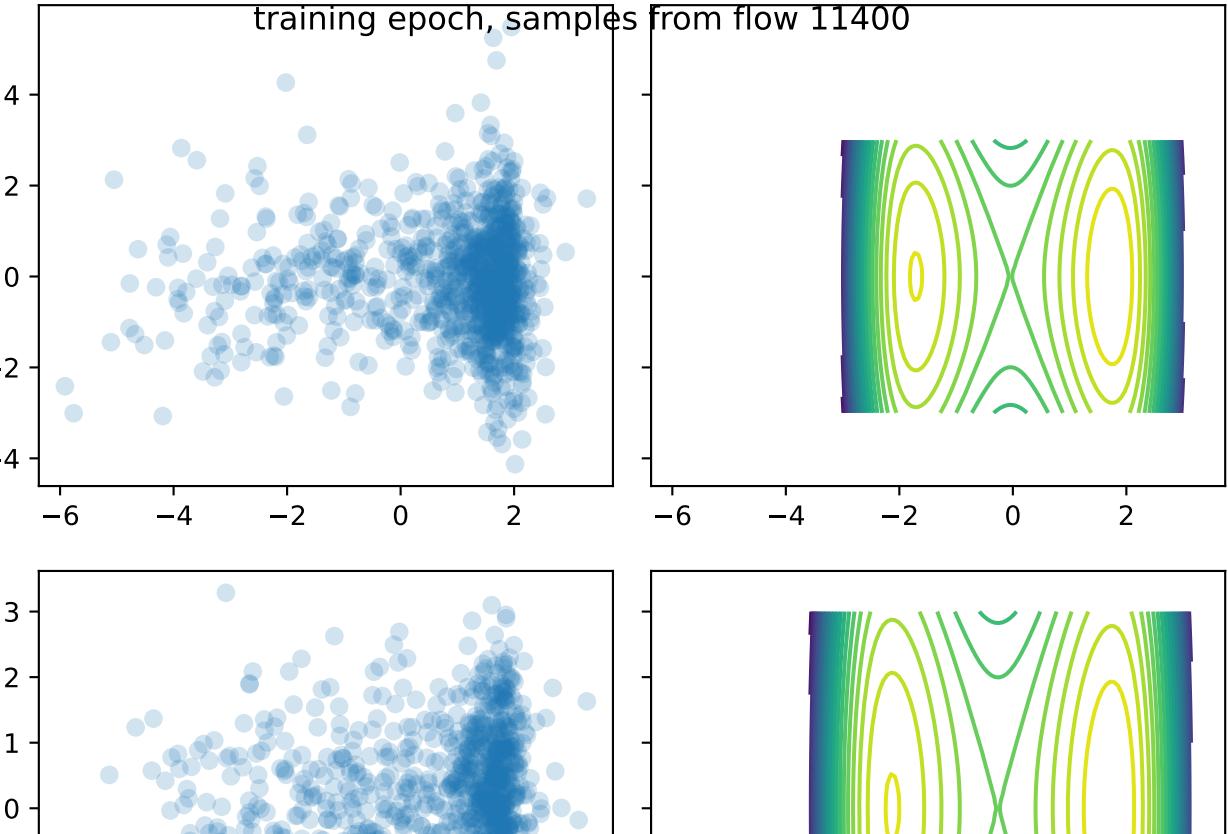


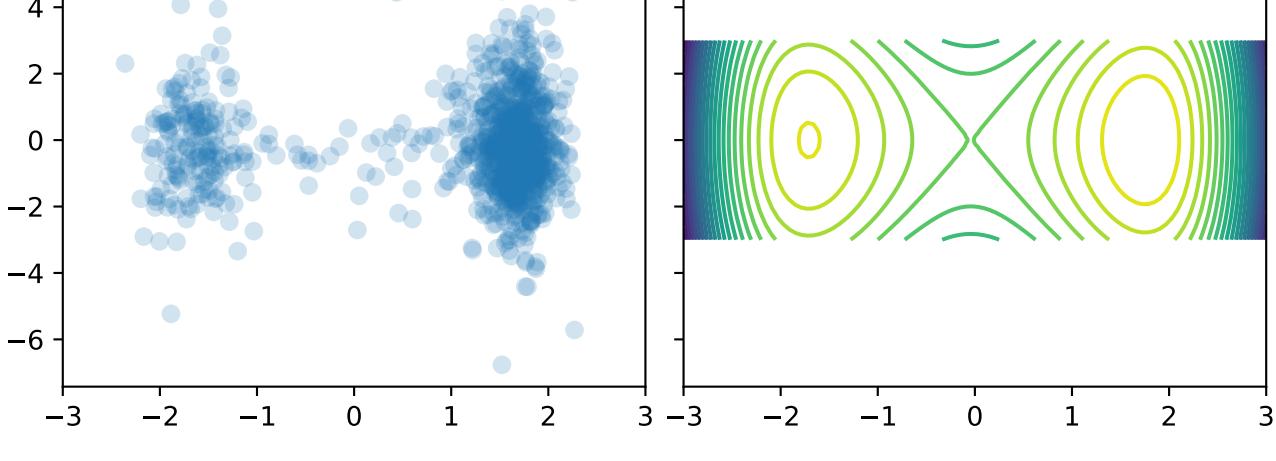
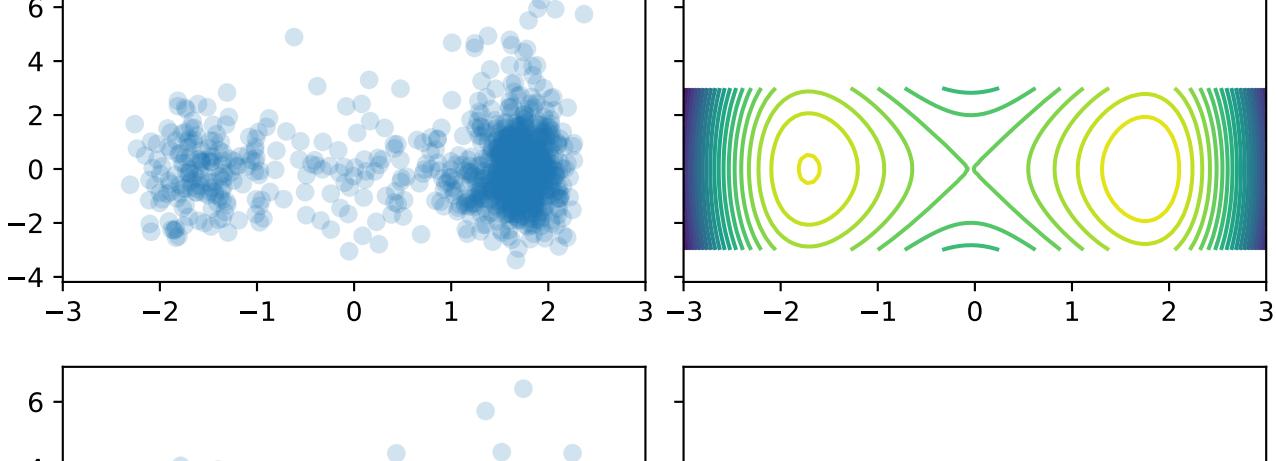
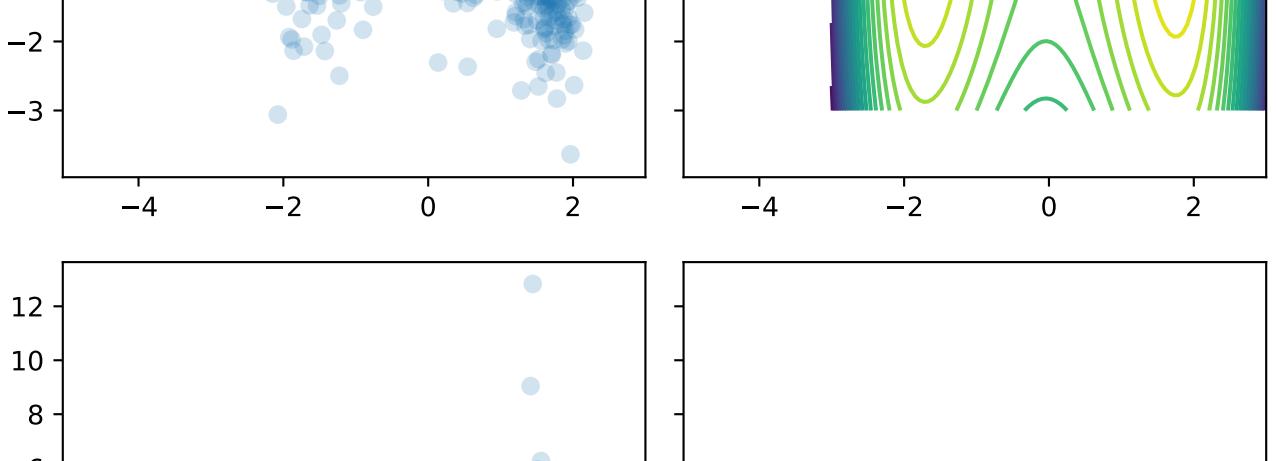
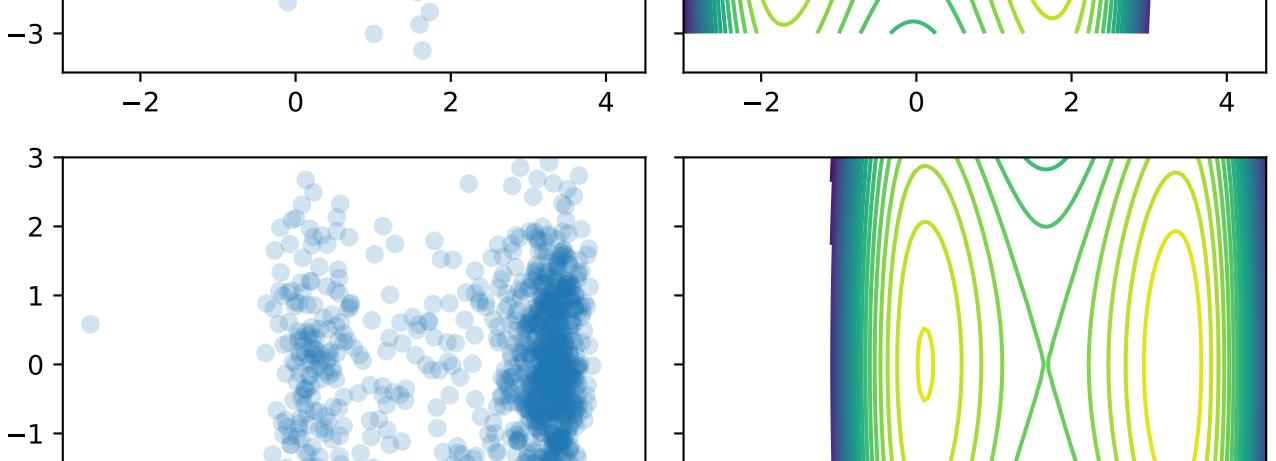
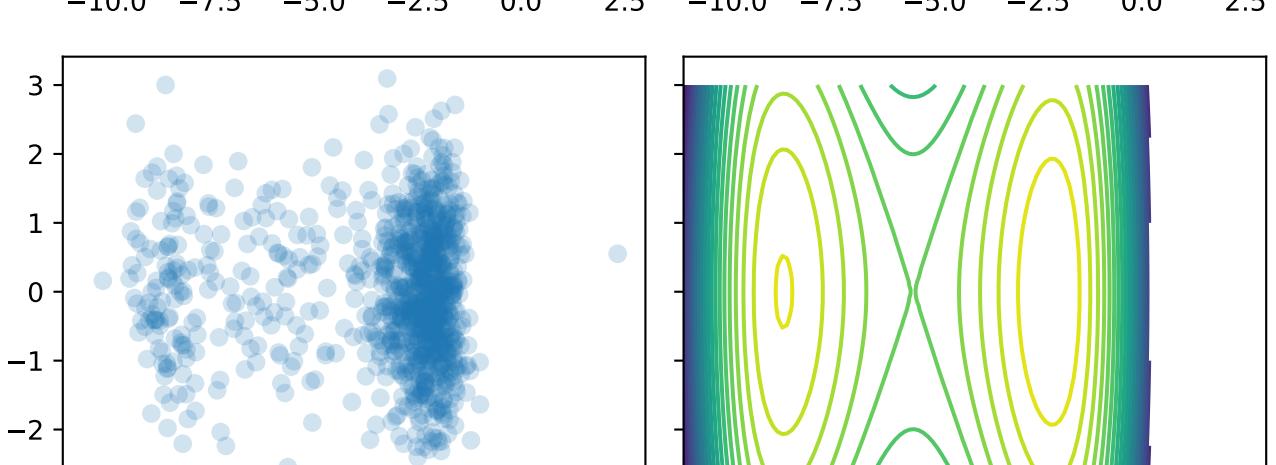
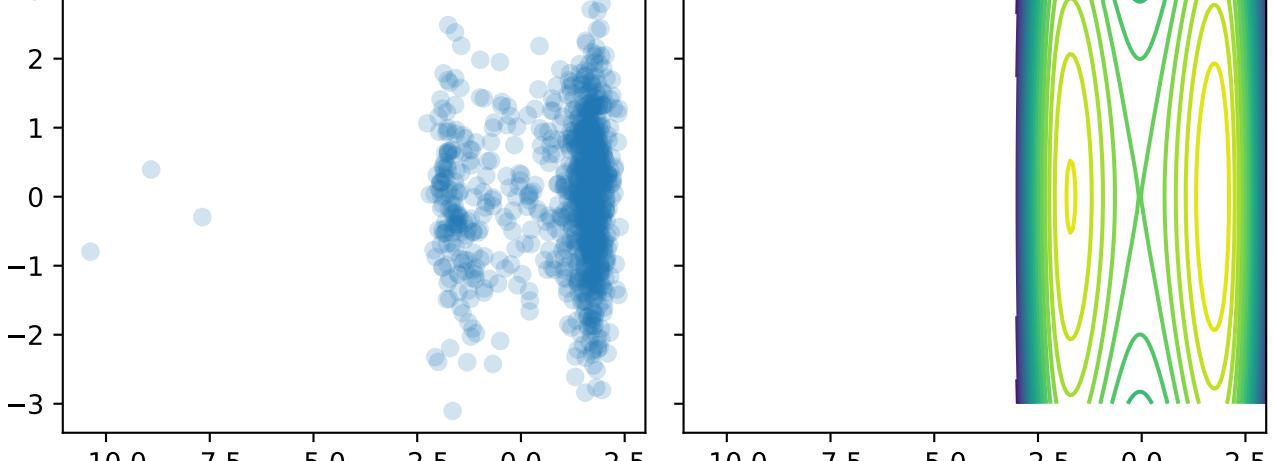
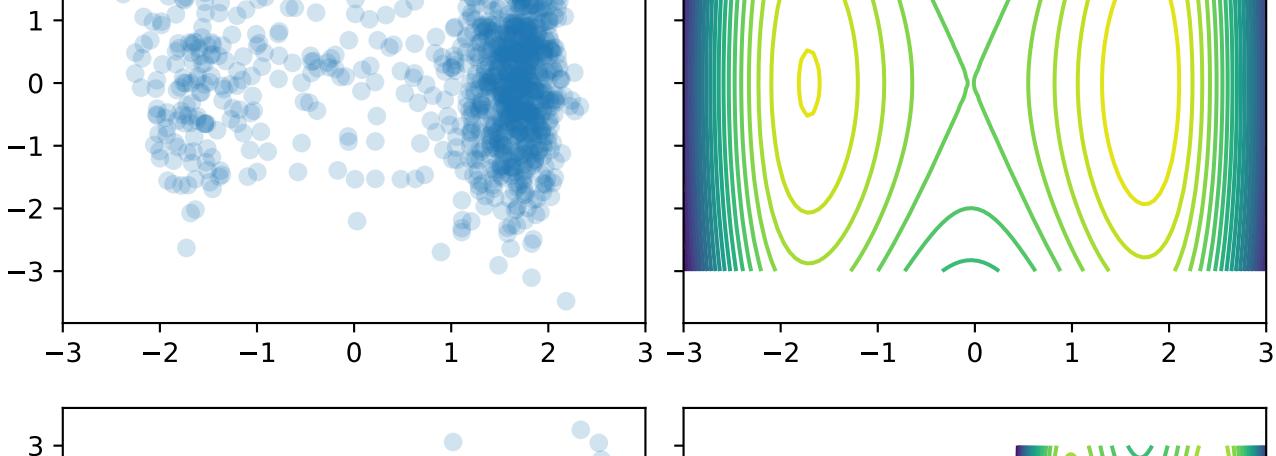
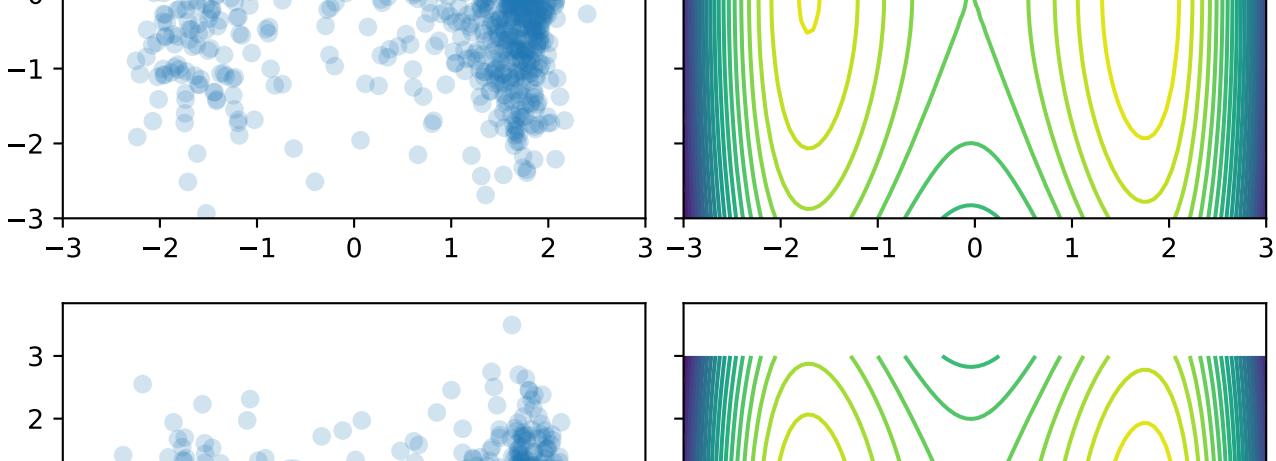
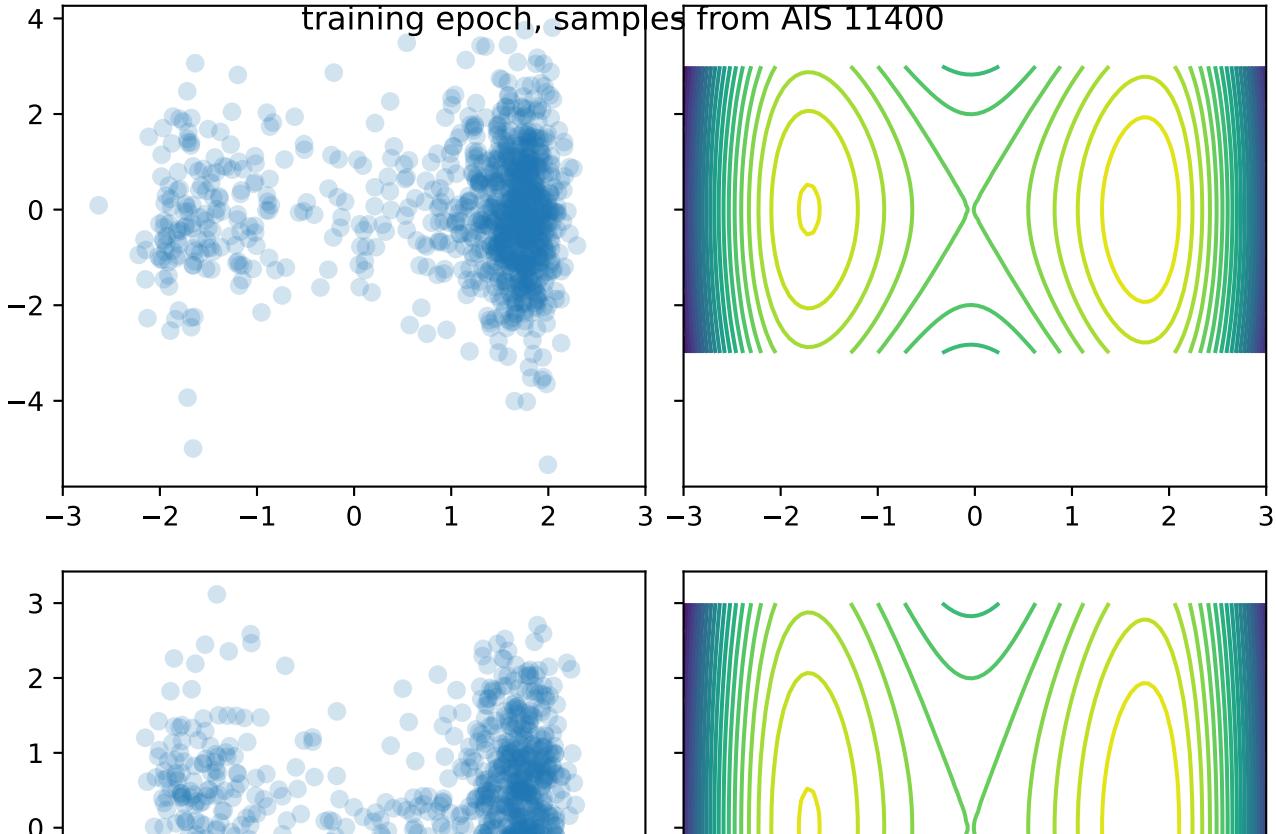
training epoch, samples from AIS 10800



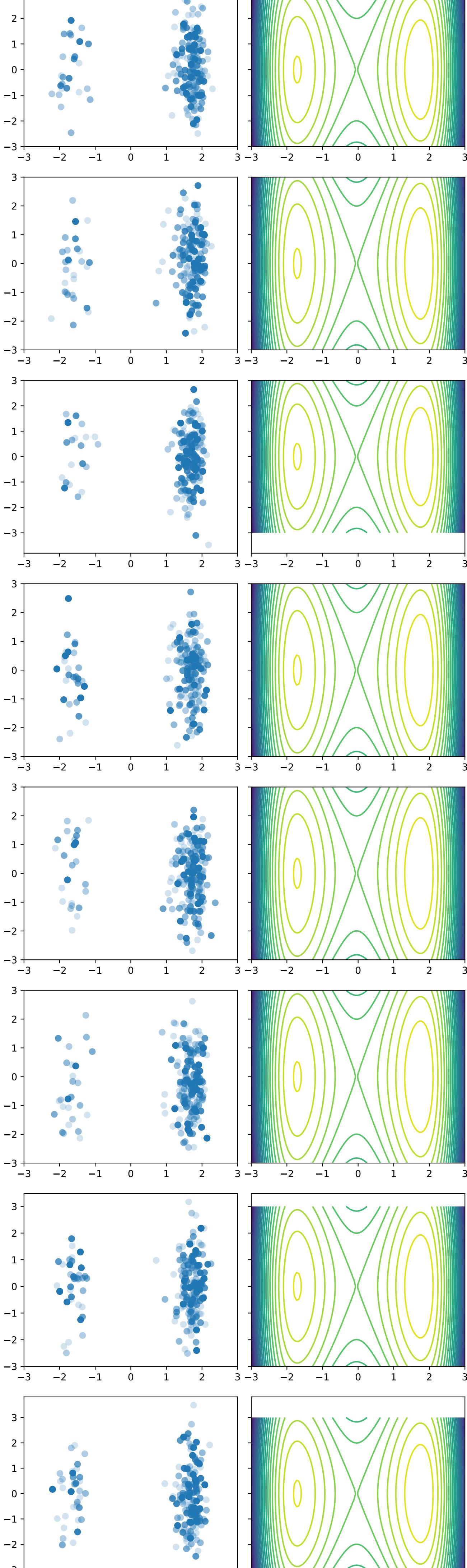
training epoch, samples from AIS re-sampled 10800



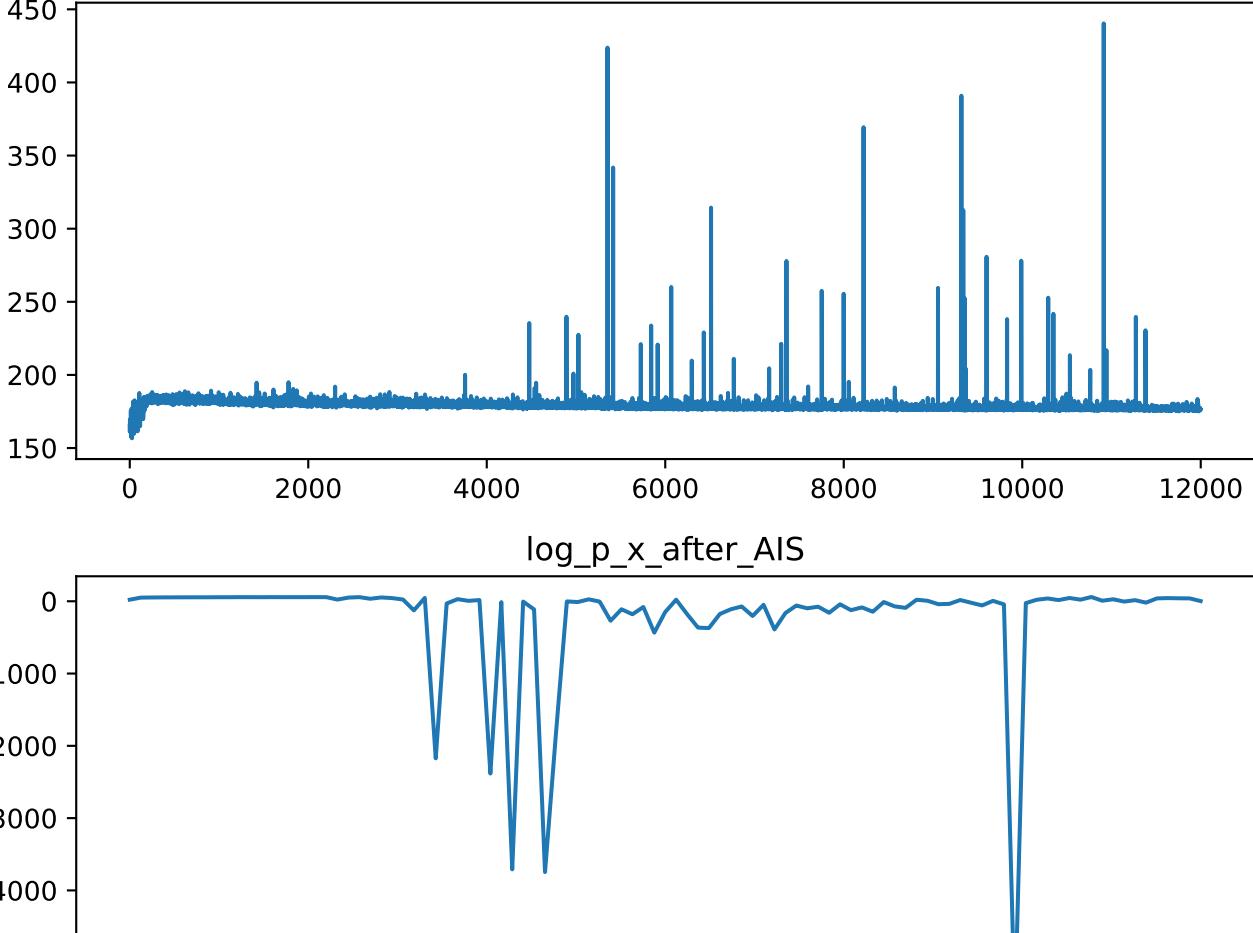




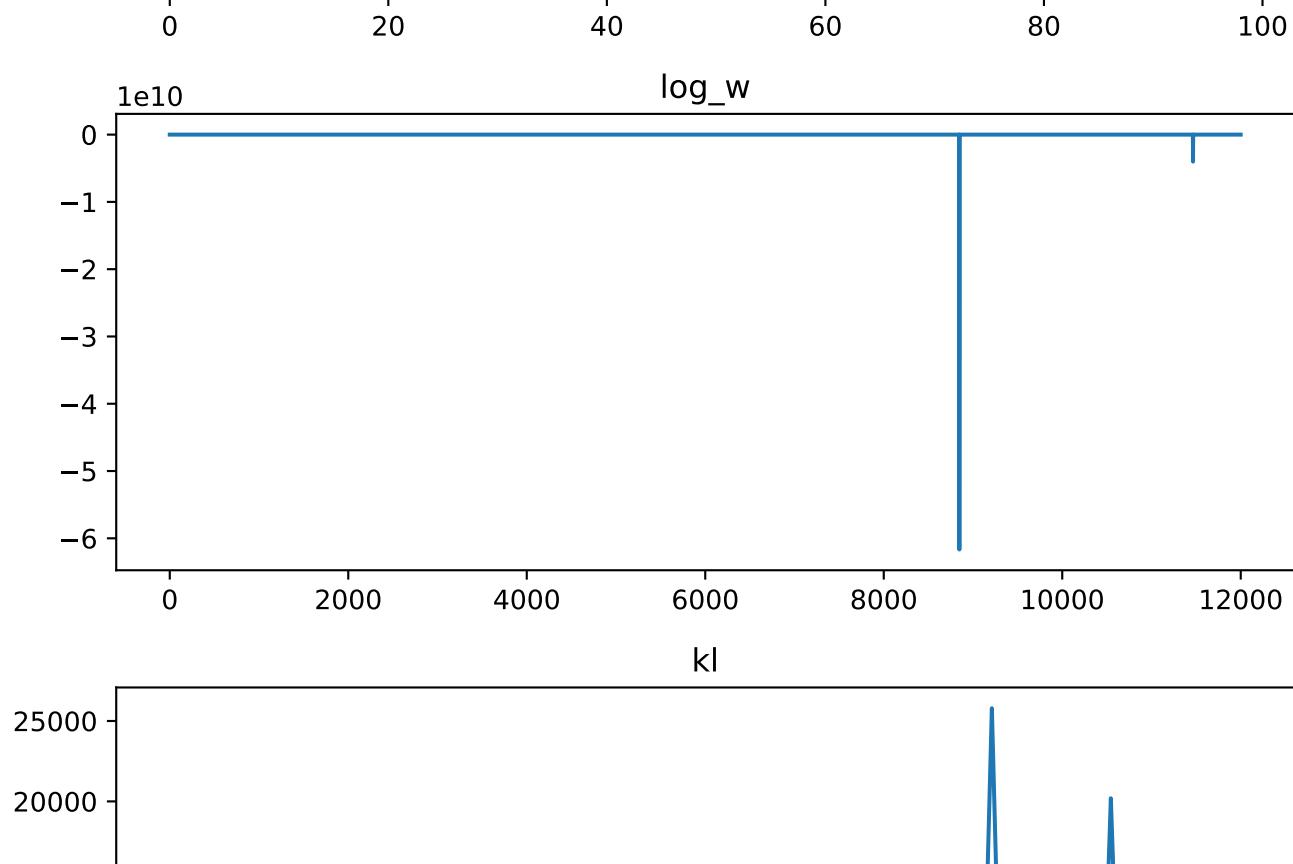
training epoch, samples from AIS re-sampled 11400



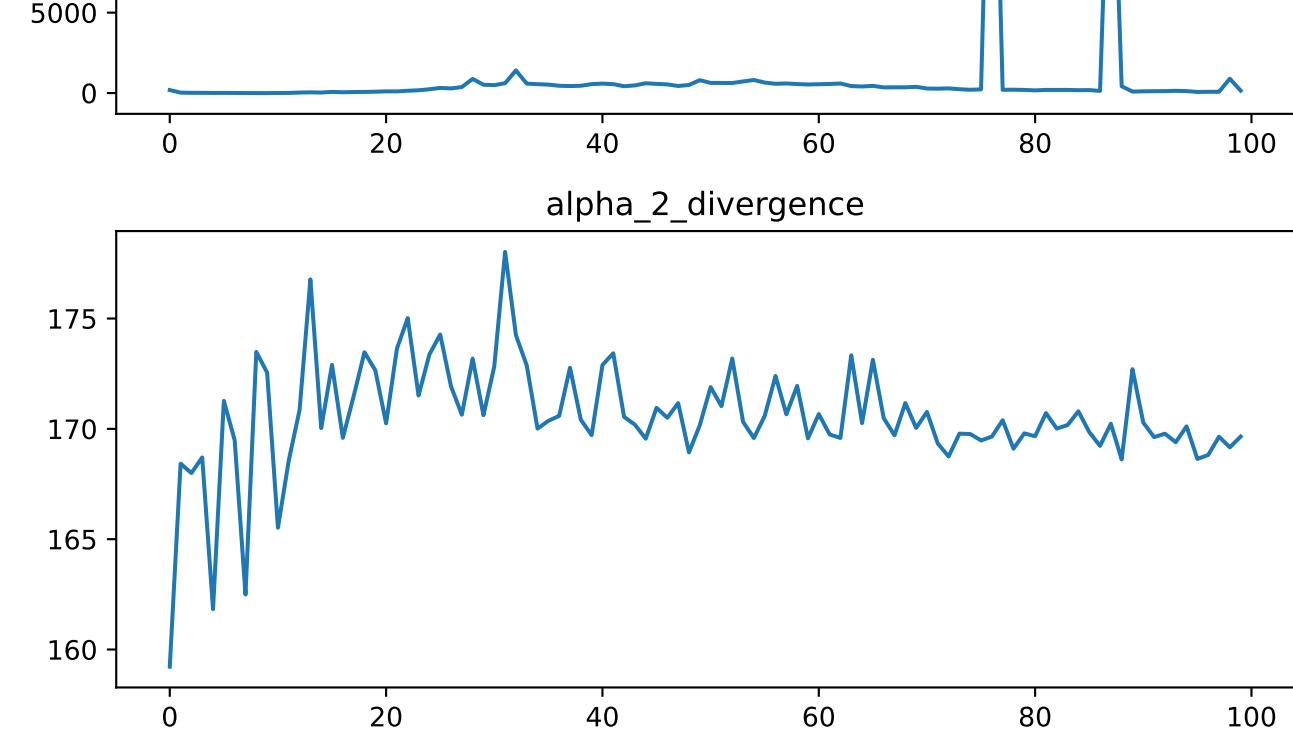
loss



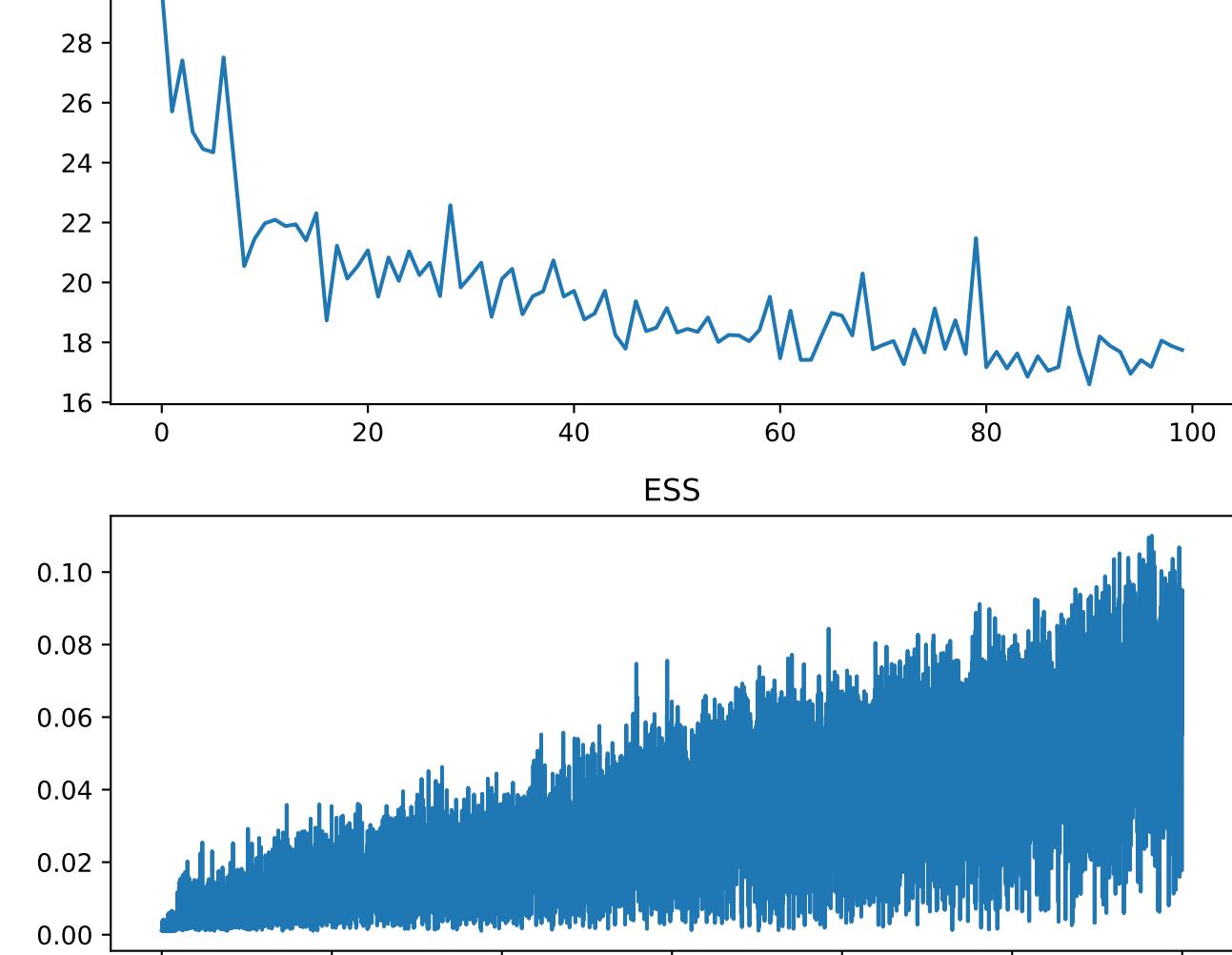
log_p_x_after_AIS



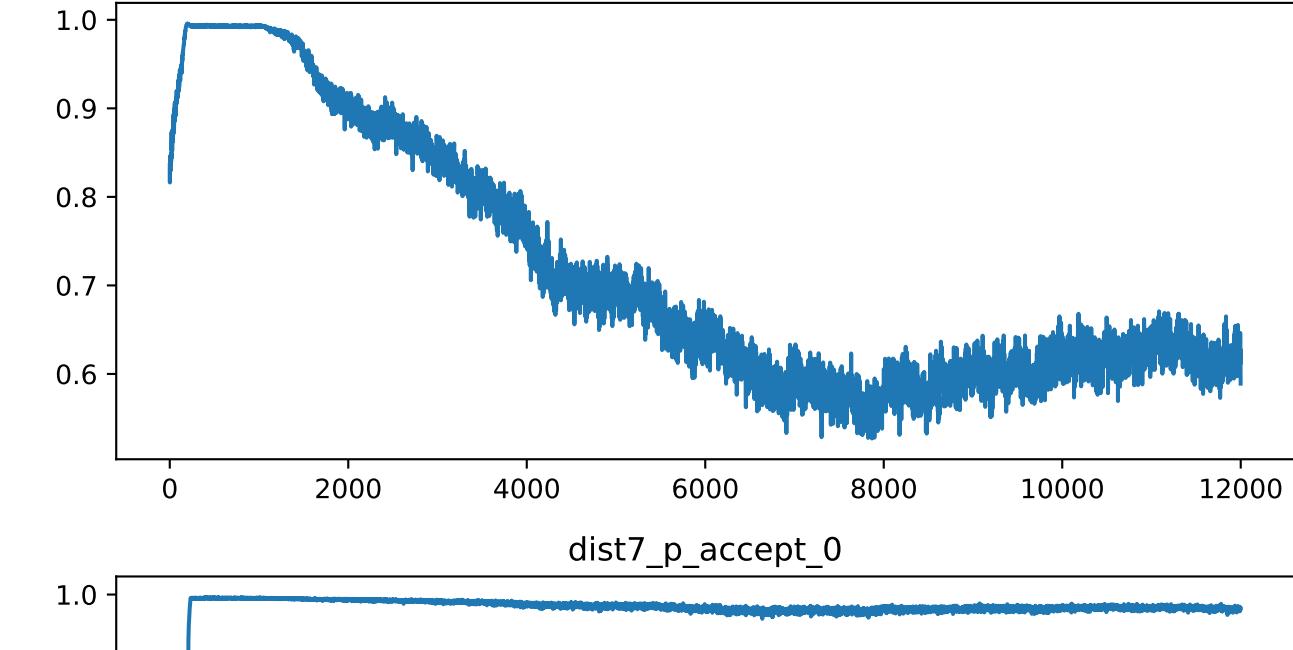
log_w



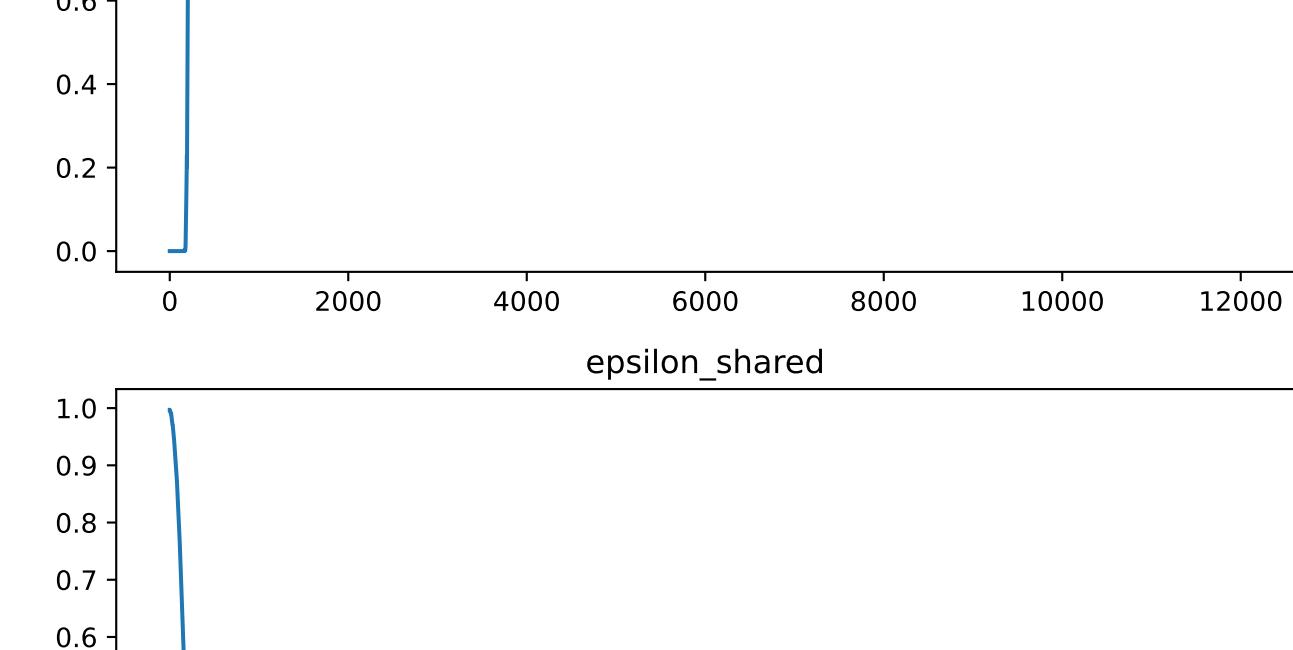
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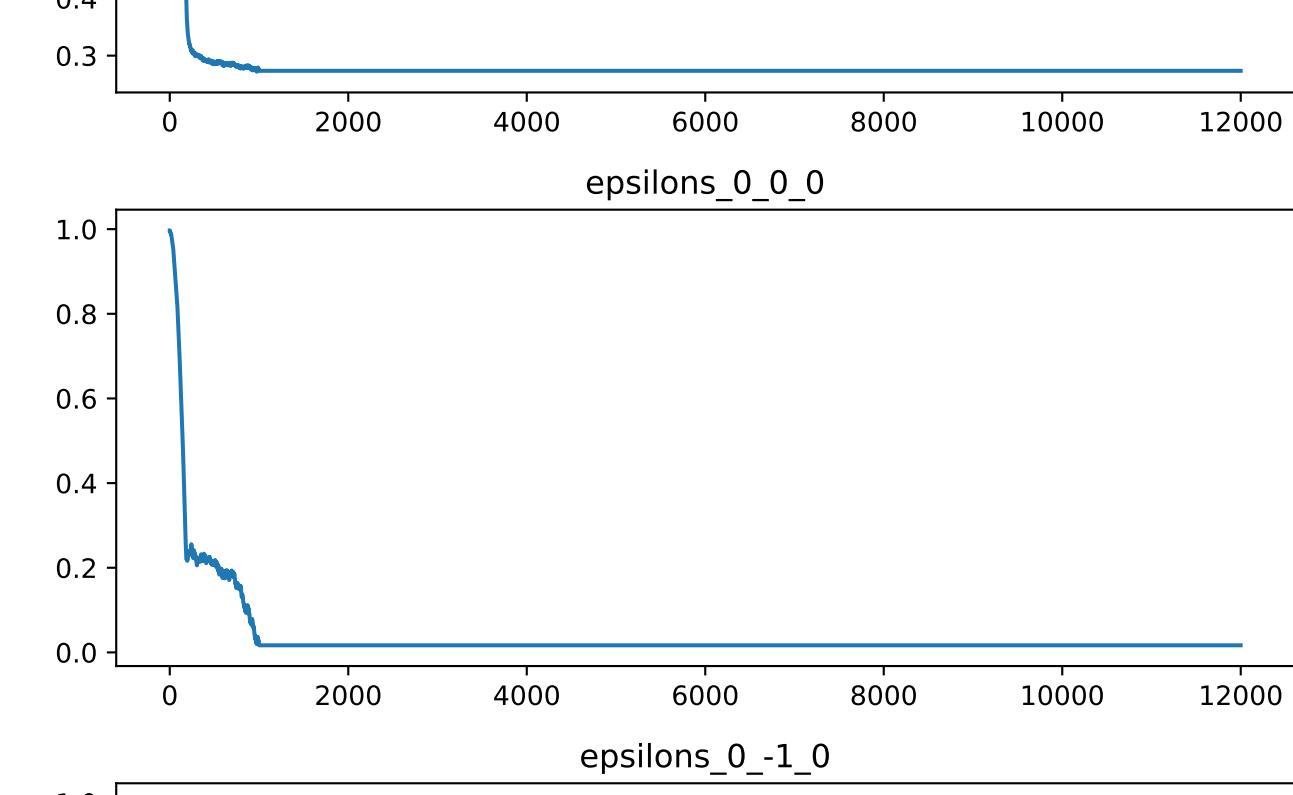
alpha_2_divergence



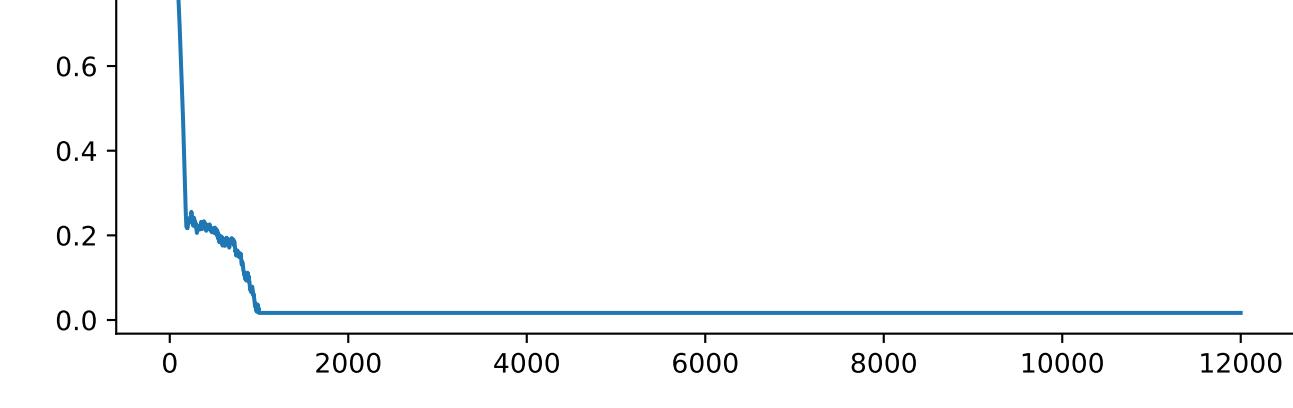
log_q_AIS_x



ESS



dist1_p_accept_0



dist7_p_accept_0

epsilon_shared

epsilon_0_0_0

epsilon_0_-1_0

