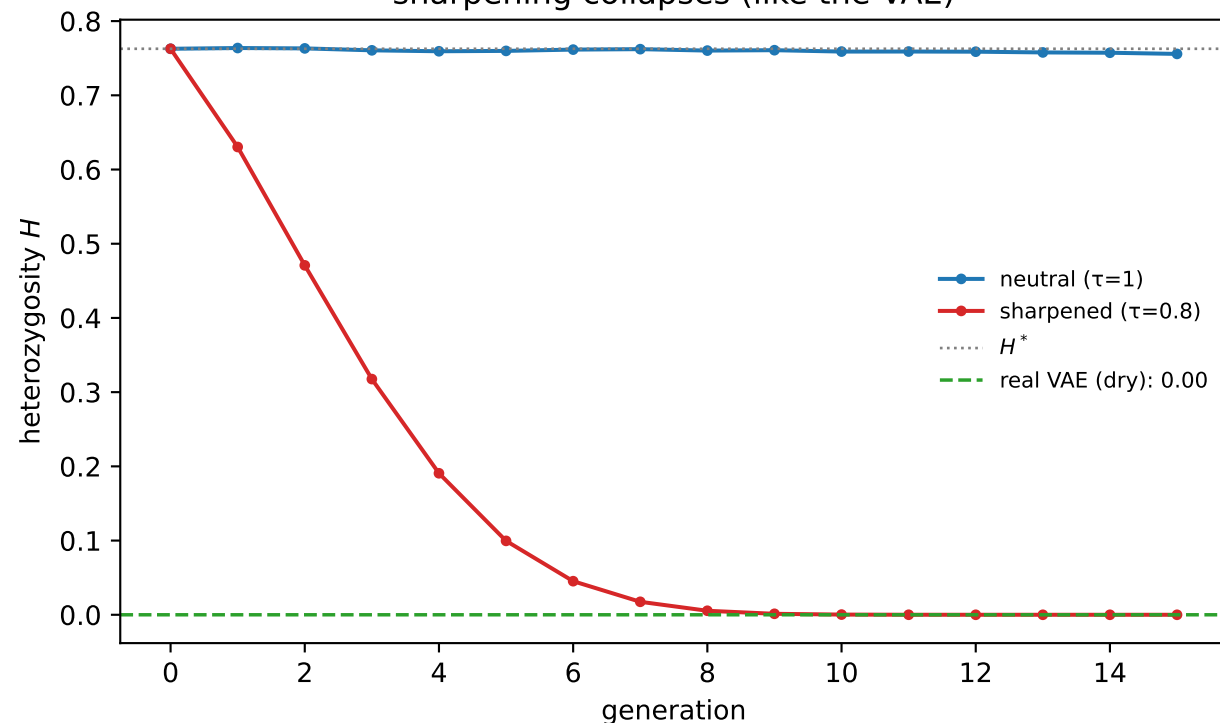
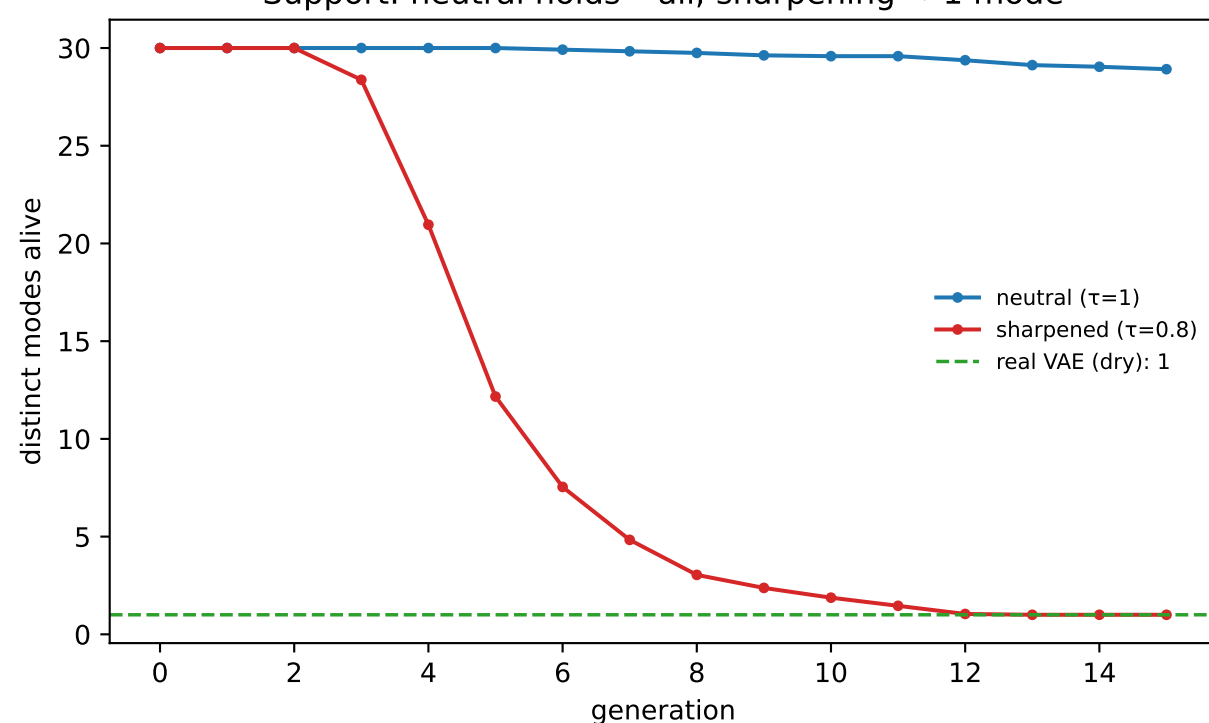


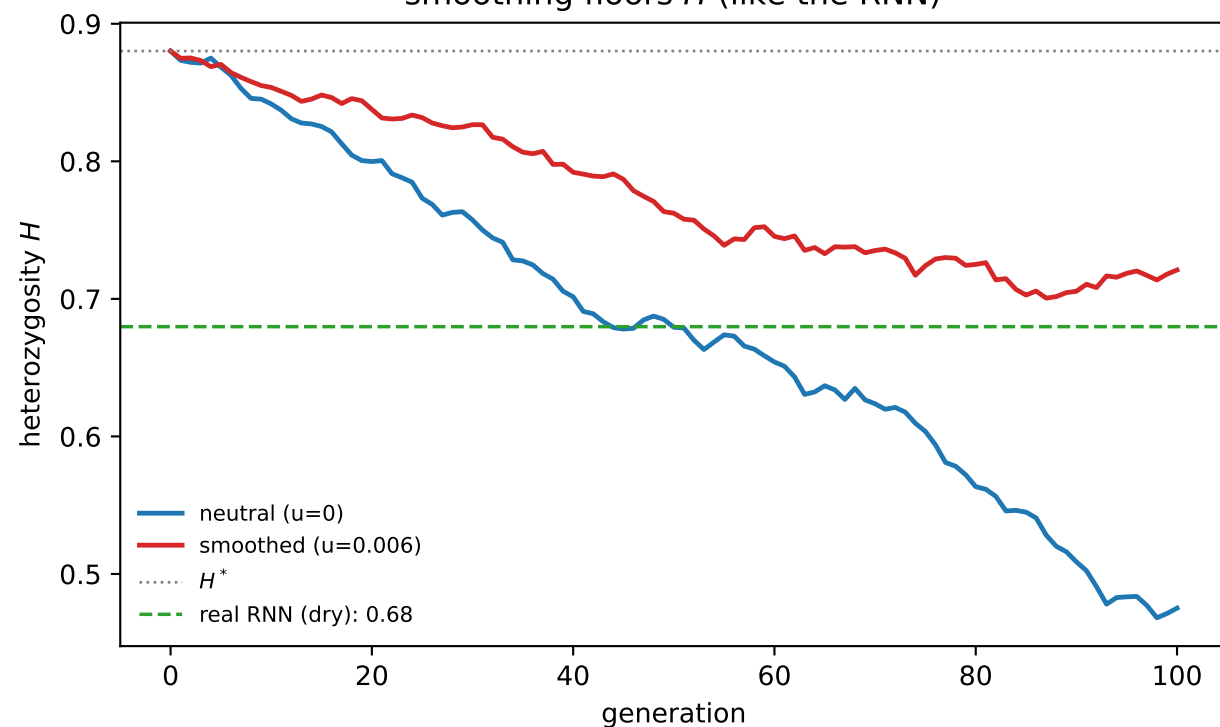
VAE regime ($n=6000, K=30$): neutral drift is inert;
sharpening collapses (like the VAE)



Support: neutral holds ~all; sharpening $\rightarrow$ 1 mode



RNN regime ($n=200, K=256$): neutral $\rightarrow$ 0;
smoothing floors H (like the RNN)



Forward-KL: neutral diverges; smoothing plateaus
(overshoots RNN $\rightarrow$ prior is truth-like, not uniform)

