





-  $H_{\{1,2\}} = 20$, trained with L coef. per sample
-  $H_{\{1,2\}} = 20$, trained with $\bar{L} = 10$ coef. per sample
-  $H_{\{1,2\}} = 35$, trained with L coef. per sample
-  $H_{\{1,2\}} = 35$, trained with $\bar{L} = 10$ coef. per sample