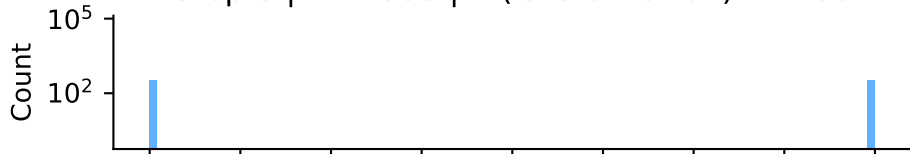
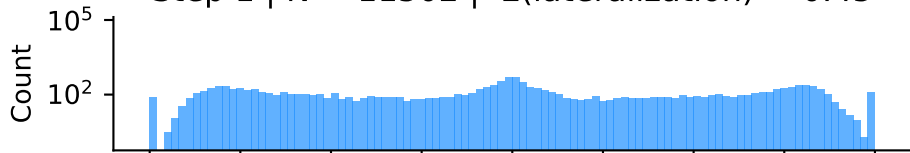


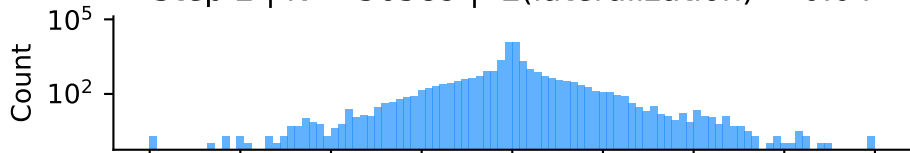
Step 0 | $N = 685$ | $E(\text{lateralization}) = 1.00$



Step 1 | $N = 11502$ | $E(\text{lateralization}) = 0.45$



Step 2 | $N = 36589$ | $E(\text{lateralization}) = 0.04$



Step 3 | $N = 96568$ | $E(\text{lateralization}) = 0.03$

