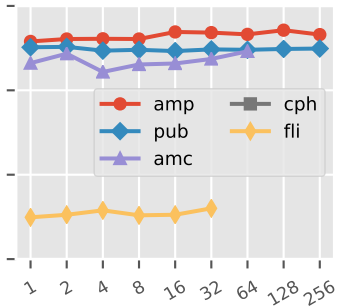
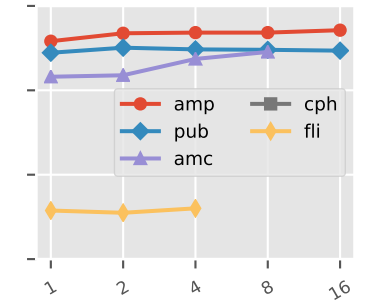


Dimension of Hidden Vectors
 $\dim(\mathbf{h}_x^1)$ (#Head=4, $d_a = d_v = d_m = 32$)



d_a, d_v, d_m
 (#Head=4, $\dim(\mathbf{h}_x^1) = 64$)



#Head
 $(\dim(\mathbf{h}^1) = 64, d_a = d_v = d_m = 32)$