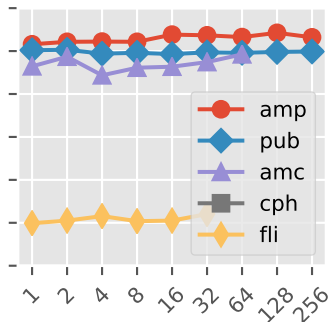
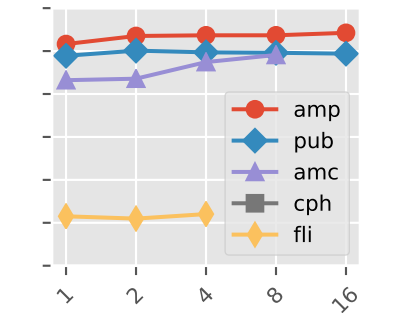


Dimension of Hidden Vectors  $\dim(\mathbf{h}_x^1)$   
 (#Head=4,  $d_a = d_v = d_m = 32$ )



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



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