Method	LEMSE	LEMAE
Context Encoder	0.5872	0.5391
$\mathrm{CASI},\!L2$	1.8926	1.0795
CASI,L2 + per	0.8454	0.7219
${\rm CASI},\!L2+adv$	0.4869	0.4945
CASI,L2+adv+per	0.4611	0.4847
$\lambda_{per} = 0$	0.4869	0.4945
$\lambda_{per} = 0.2$	0.4611	0.4847
$\lambda_{per} = 0.4$	0.4470	0.4759
$\lambda_{ner} = 0.7$	0.4492	0.4771