cos similarity histogram - layer 5 $(bert-large-uncased_imdb_\langle Qx, \acute{K}y\rangle_trained-params_dense-off_24-layers)$ 6 5 4 3 2 1

0.00

0.25

0.50

0.75

1.00

-0.25

-0.50

-1.00

-0.75