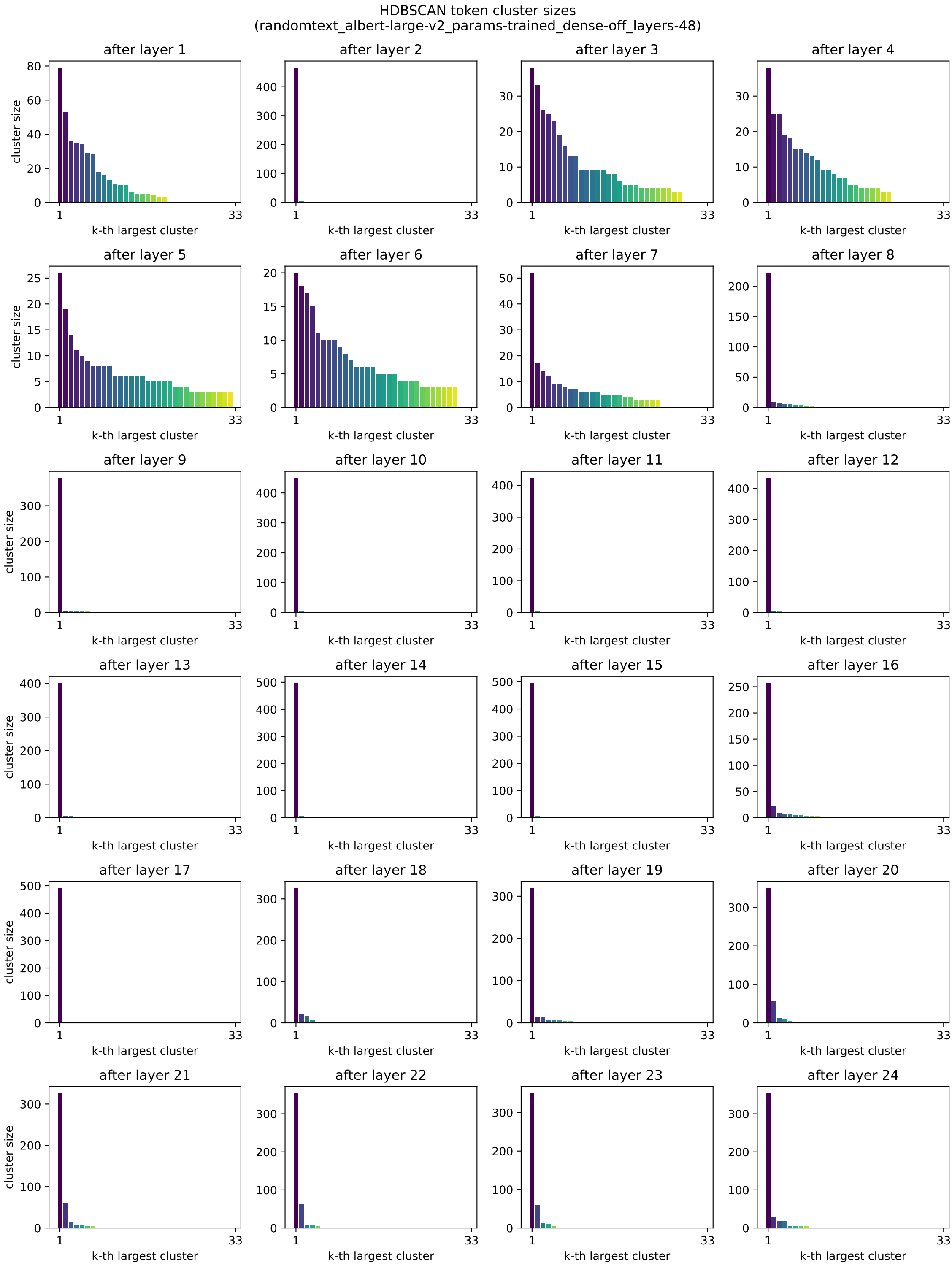
HDBSCAN token cluster sizes
(randomtext_albert-large-v2_params-trained_dense-off_layers-48)
after layer 1
after layer 2
after layer 3
after layer 4
after layer 5
after layer 6
after layer 7
after layer 8
after layer 9
after layer 10
after layer 11
after layer 12
after layer 13
after layer 14
after layer 15
after layer 16
after layer 17
after layer 18
after layer 19
after layer 20
after layer 21
after layer 22
after layer 23
after layer 24
cluster size
k-th largest cluster
1
33