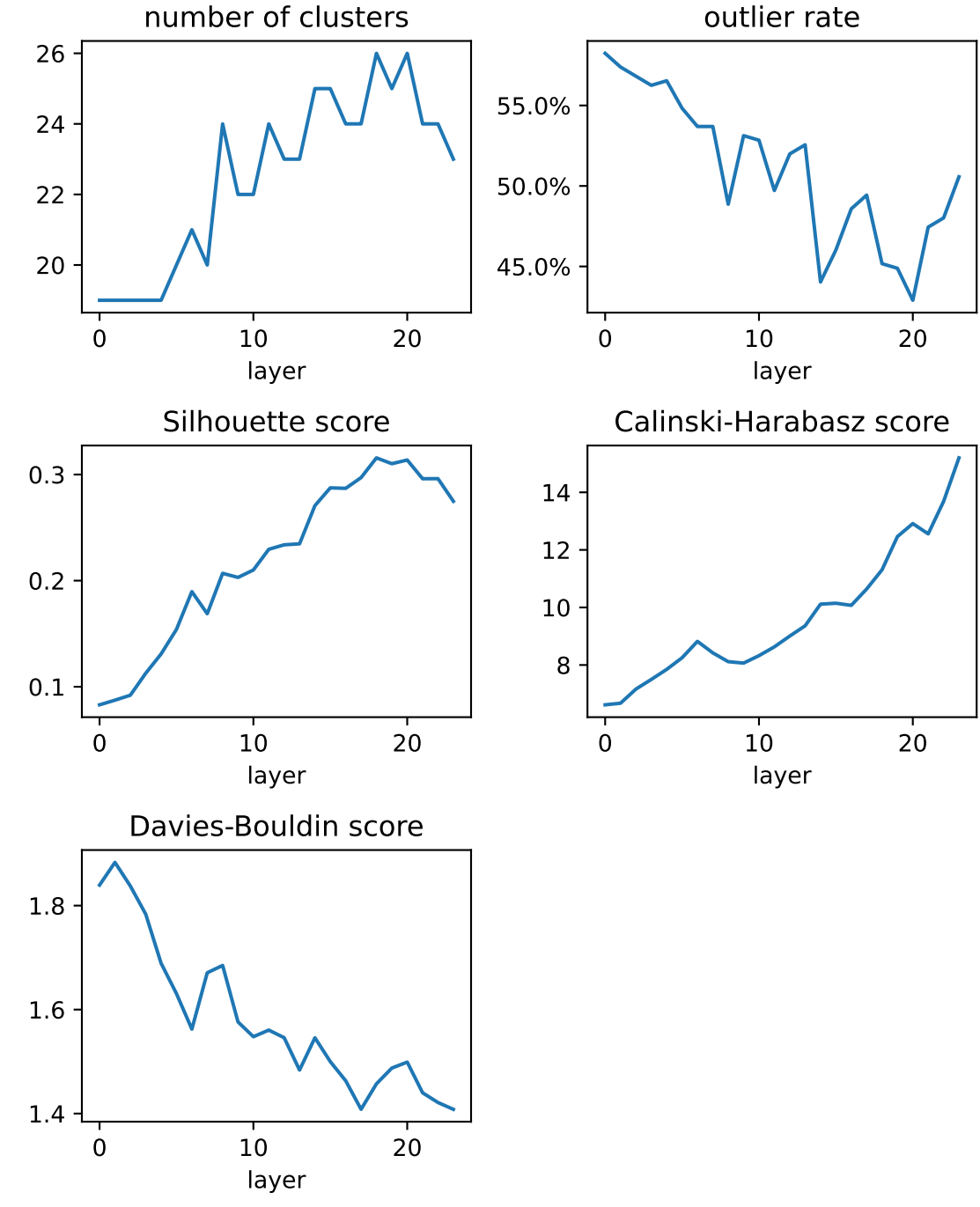
HDBSCAN cluster evaluation
(bert-large-uncased_imdb_⟨x,y⟩_trained-params_dense-on_24-layers)
number of clusters
26
24
22
20
0
10
20
layer
outlier rate
55.0%
50.0%
45.0%
0
10
20
layer
Silhouette score
0.3
0.2
0.1
0
10
20
layer
Calinski-Harabasz score
14
12
10
8
0
10
20
layer
Davies-Bouldin score
1.8
1.6
1.4
0
10
20
layer