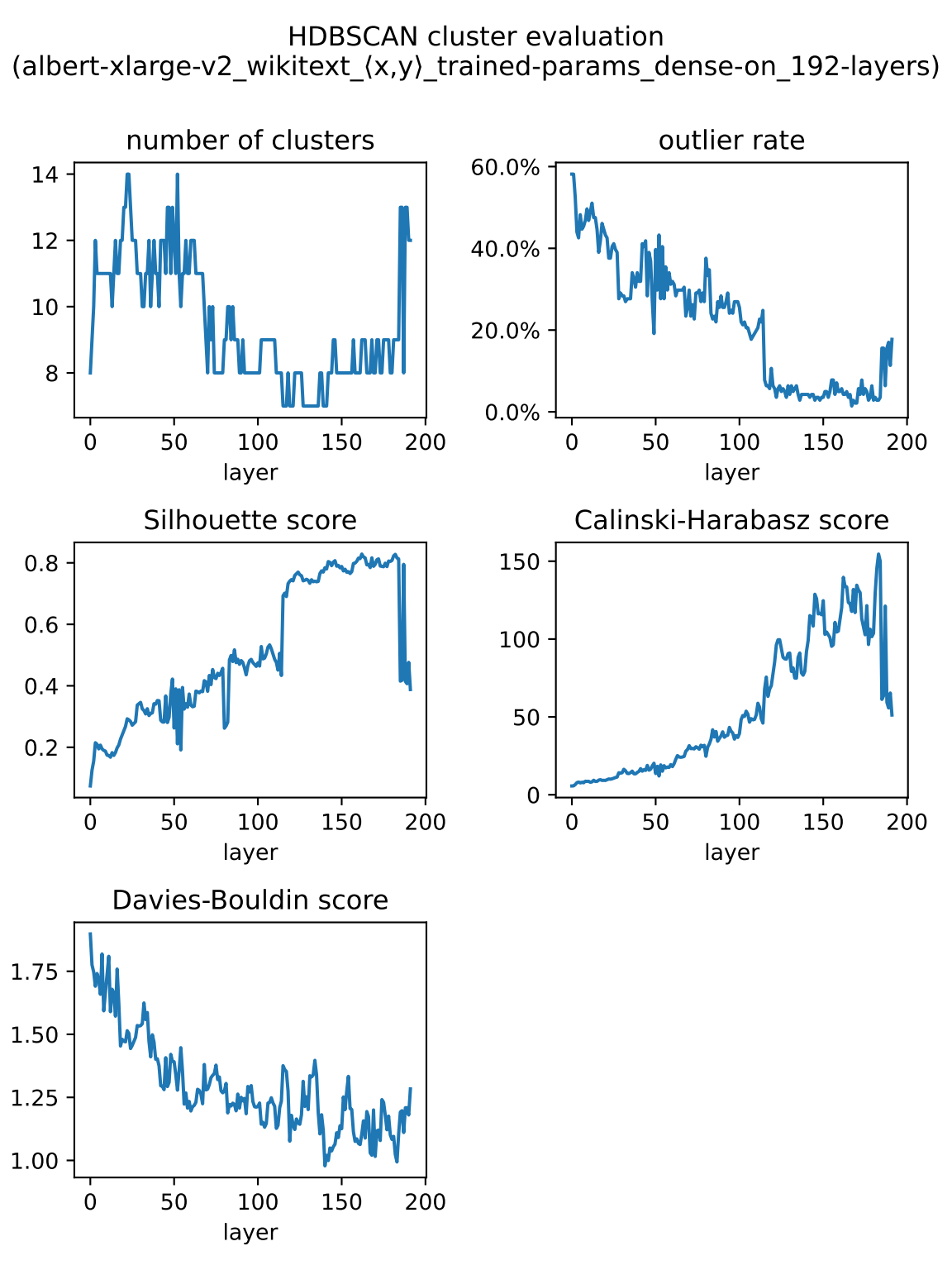
HDBSCAN cluster evaluation
(albert-xlarge-v2_wikitext_⟨x,y⟩_trained-params_dense-on_192-layers)
number of clusters
14
12
10
8
0
50
100
150
200
layer
outlier rate
60.0%
40.0%
20.0%
0.0%
0
50
100
150
200
layer
Silhouette score
0.8
0.6
0.4
0.2
0
50
100
150
200
layer
Calinski-Harabasz score
150
100
50
0
0
50
100
150
200
layer
Davies-Bouldin score
1.75
1.50
1.25
1.00
0
50
100
150
200
layer