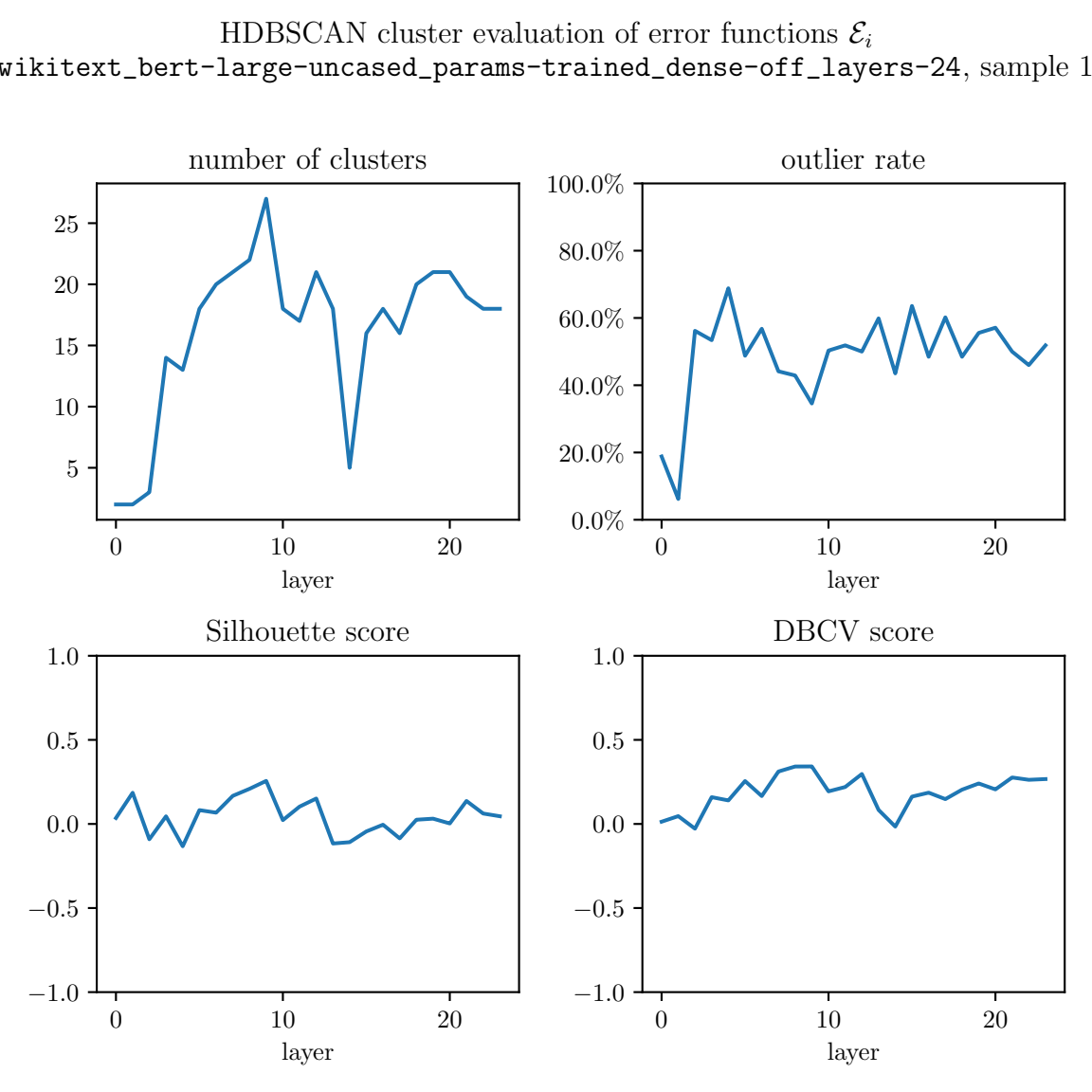
HDBSCAN cluster evaluation of error functions $\mathcal{E}_i$
wikitext_bert-large-uncased_params-trained_dense-off_layers-24, sample 1
number of clusters
outlier rate
Silhouette score
DBCV score
layer
layer
layer
layer
0
10
20
5
10
15
20
25
0.0%
20.0%
40.0%
60.0%
80.0%
100.0%
−1.0
−0.5
0.0
0.5
1.0