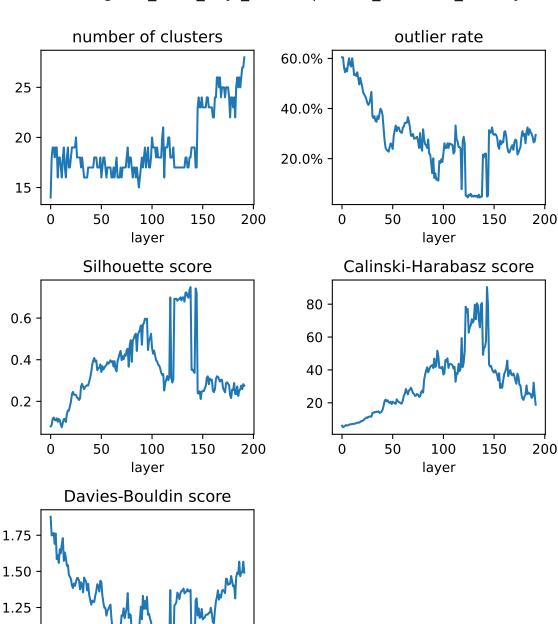
HDBSCAN cluster evaluation (albert-xlarge-v2 imdb (x,y) trained-params dense-on 192-layers)



1.00

layer