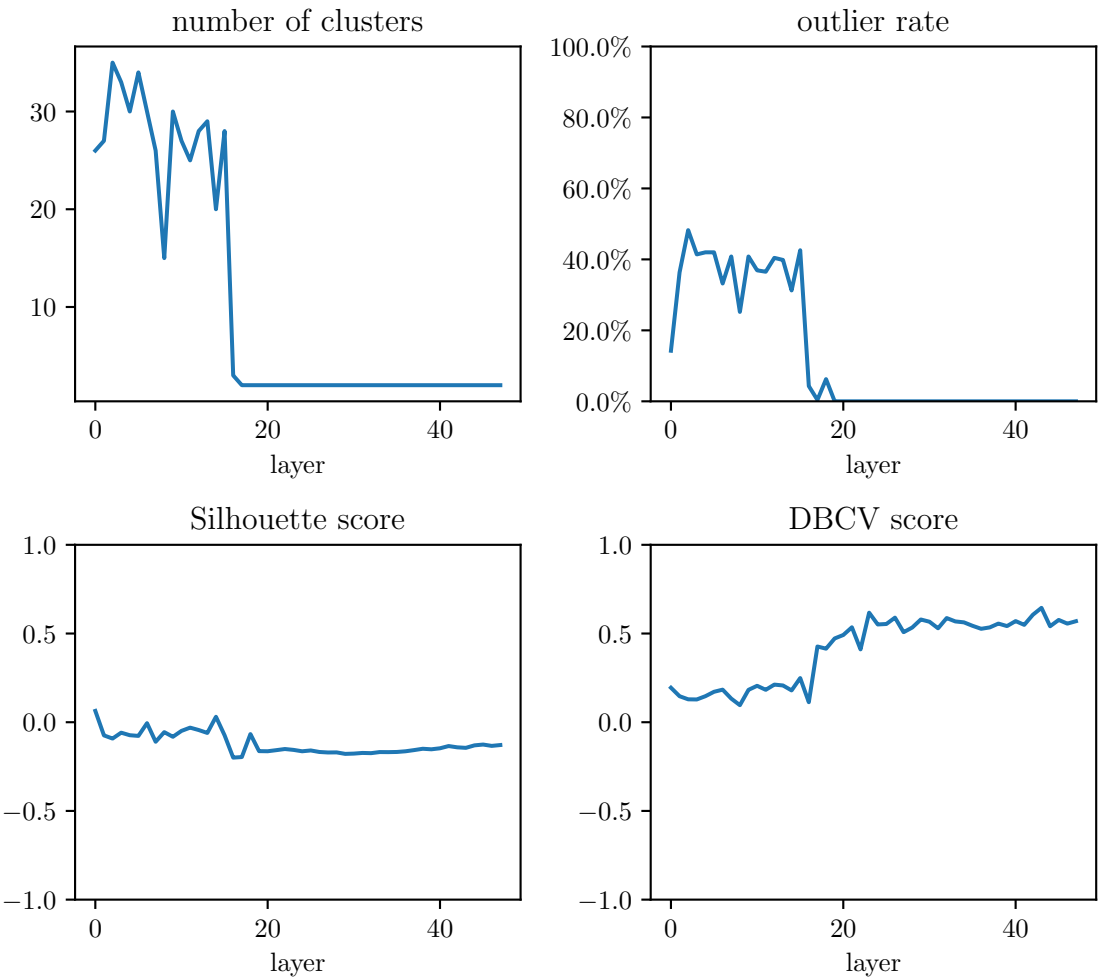HDBSCAN cluster evaluation of error functions $\mathcal{E}_i$
(`uniform_albert-xlarge-v2_params-trained_dense-off_layers-48`, sample 2)