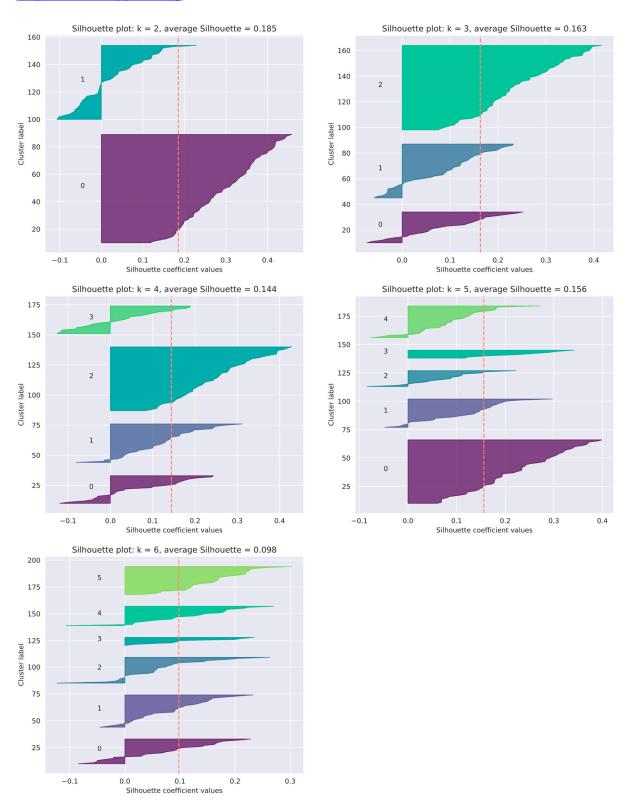
## Supplemental figures: Silhouette plots of k-means and hierarchical clustering with k = [2,...5] clusters

Supplemental Figure S1: k-means based clusters, using the Euclidean distance between the retained principal components. The figure has been created using Python version 3.8.12 for Linux (<a href="https://www.python.org">https://www.python.org</a>) and Seaborn Python data visualization library (<a href="https://seaborn.pydata.org">https://seaborn.pydata.org</a>).



Supplemental Figure S2: Hierarchical (Ward) based clusters using the Euclidean distance between the retained principal components. The figure has been created using Python version 3.8.12 for Linux (<a href="https://www.python.org">https://www.python.org</a>) and Seaborn Python data visualization library (<a href="https://seaborn.pydata.org">https://seaborn.pydata.org</a>).

