

Figure 3. Hierarchical cluster analysis of breast carcinoma tissue microarray immunostaining results. The six markers evaluated in this study (ER, HER1, HER2, c-KIT, CK5/6 and CK17) were scored and used in a clustering analysis where each row represents a different tumor, and each column represents a different IHC stain. The analysis shows that the basal-like markers stained similar cases, as indicated by the very short dendrogram branches linking these markers. A more detailed version of this figure, linked to the primary tissue microarray image files, is available at http://microarray-pubs.stanford.edu/tma_portal/her1/index.shtml