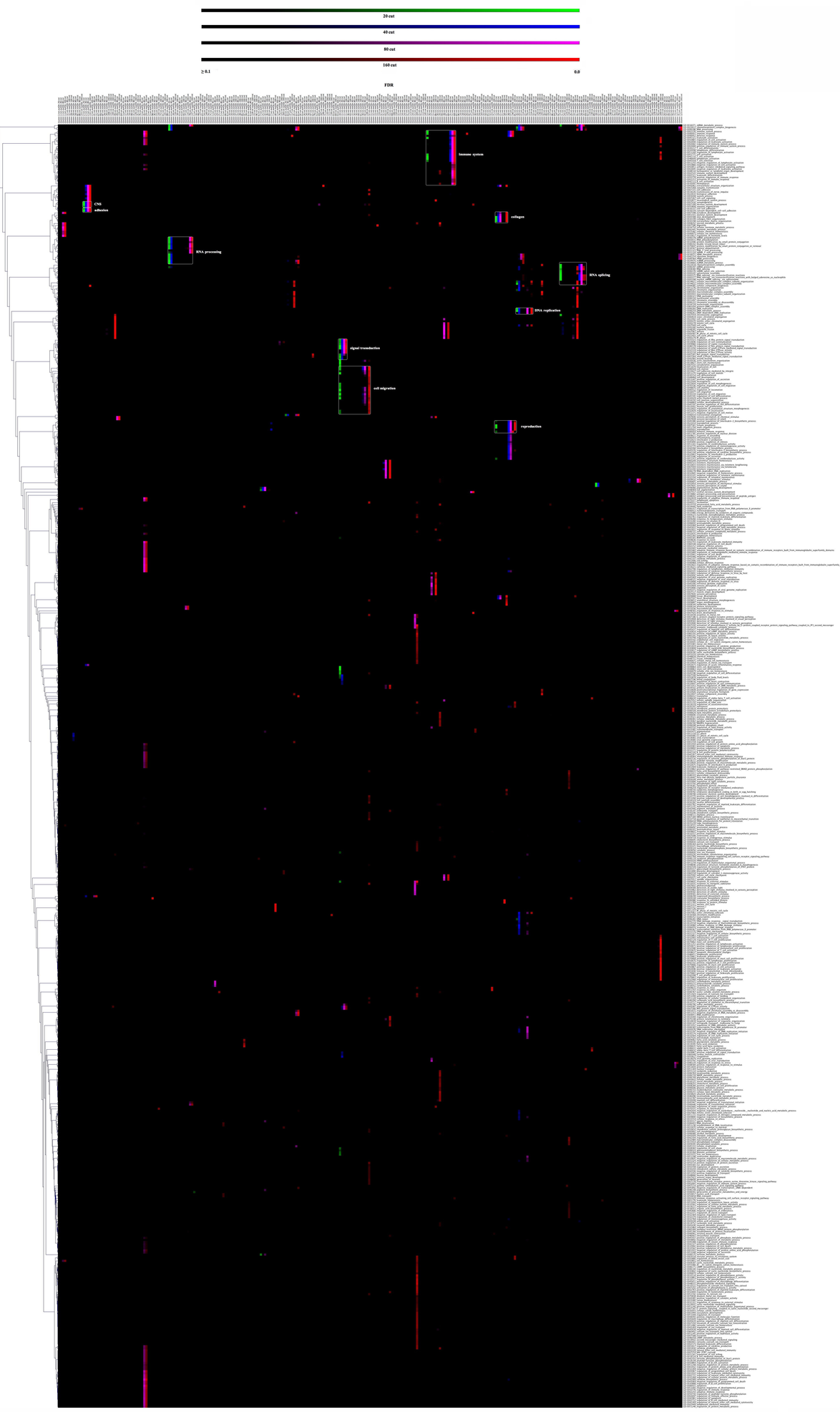

Figure S1A. CIM of categories versus cluster groups. Each cluster group consists of a set of related clusters from the 20, 40, 80, and 160 cut. The clusters are related by successive splittings from the 20 cut cluster. Clusters form a given cut are represented by a distinct color scale, as shown o the top of the figure. Robust categories and functionally-related adjacent regions are designated within a white rectangle.

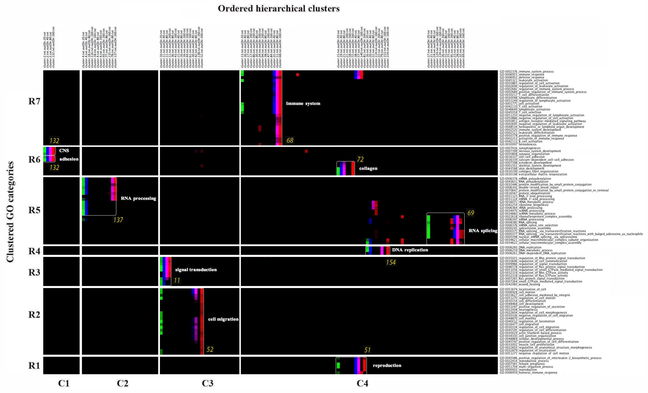

Figure S1B. Compacted version of CIM of categories versus cluster groups. Only those rows and columns containing robust categories were retained. The cluster number for the 160 cut is shown at the right of each encircled grouping.