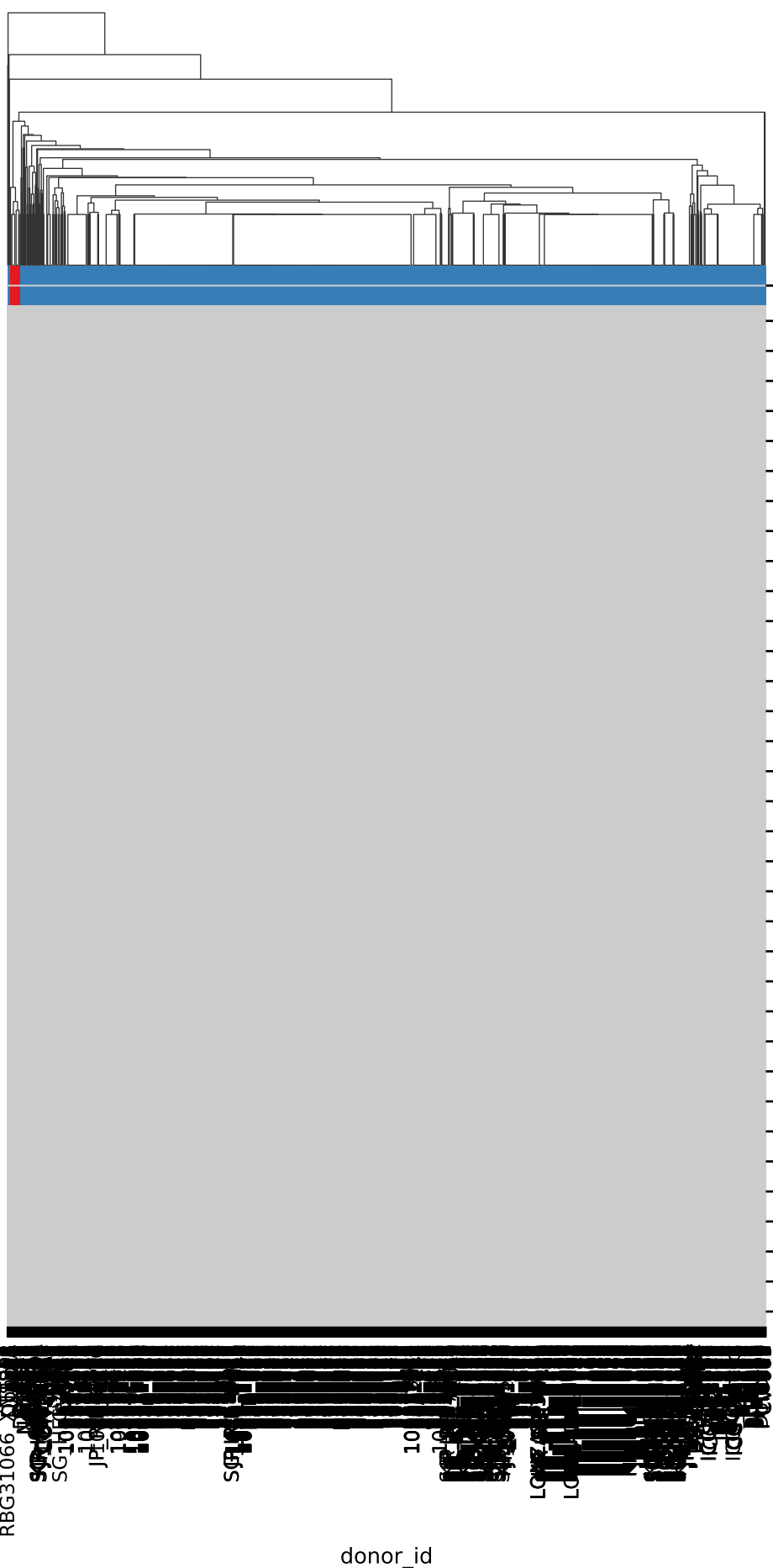
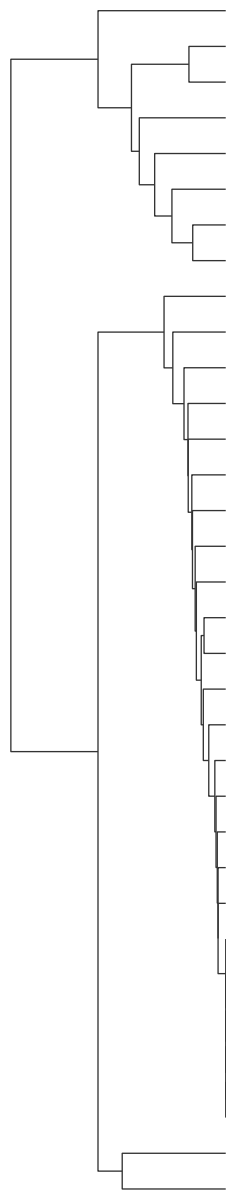
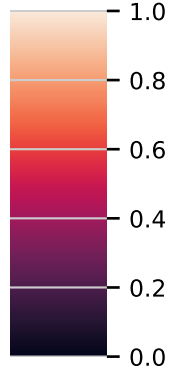


Disease

● B-cell non-Hodgkin lymphoma

● normal



- natural killer cell (CL:0000623)
- CD4-positive, alpha-beta T cell (CL:0000624)
- CD8-positive, alpha-beta T cell (CL:0000625)
- B cell (CL:0000236)
- lymphocyte (CL:0000542)
- monocyte (CL:0000576)
- T cell (CL:0000084)
- professional antigen presenting cell (CL:0000145)
- hematopoietic precursor cell (CL:0008001)
- CD4-positive helper T cell (CL:0000492)
- erythrocyte (CL:0000232)
- granulocyte (CL:0000094)
- hematopoietic stem cell (CL:0000037)
- progenitor cell (CL:0011026)
- megakaryocyte (CL:0000556)
- double negative thymocyte (CL:0002489)
- myeloid cell (CL:0000763)
- innate lymphoid cell (CL:0001065)
- plasma cell (CL:0000786)
- alpha-beta T cell (CL:0000789)
- erythroid progenitor cell (CL:0000038)
- epithelial cell (CL:0000066)
- mast cell (CL:0000097)
- megakaryocyte-erythroid progenitor cell (CL:0000050)
- peripheral blood mononuclear cell (CL:2000001)
- basal cell (CL:0000646)
- proerythroblast (CL:0000547)
- pro-B cell (CL:0000826)
- myeloid lineage restricted progenitor cell (CL:0000839)
- lymphoid lineage restricted progenitor cell (CL:0000838)
- common lymphoid progenitor (CL:0000051)
- hematopoietic multipotent progenitor cell (CL:0000837)
- dendritic cell (CL:0000451)
- platelet (CL:0000233)

high_level_cell_type

donor_id