Experiment GSE78220 500 most variable genes

HM_1

4
2
0
-2
-4

Group

- CompleteR_F
- CompleteR_M
- PartR_F
- PartR_M
- ProgD_F
- ProgD_M

Columns (left to right): PartR_M_Pt22, PartR_M_Pt2, CompleteR_M_Pt8, ProgD_M_Pt9, PartR_M_Pt13, ProgD_M_Pt24, PartR_M_Pt5, ProgD_M_Pt14, ProgD_M_Pt18, PartR_M_Pt4, CompleteR_M_Pt20, CompleteR_M_Pt21, ProgD_M_Pt25, ProgD_F_Pt12, ProgD_M_Pt23, CompleteR_M_Pt7, ProgD_M_Pt17, PartR_M_Pt3, ProgD_F_Pt1, PartR_F_Pt27, PartR_F_Pt26, ProgD_M_Pt19, ProgD_F_Pt16, CompleteR_F_Pt11, PartR_F_Pt28, PartR_M_Pt15, ProgD_M_Pt10, ProgD_F_Pt6