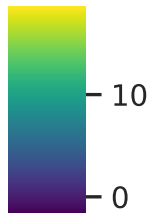
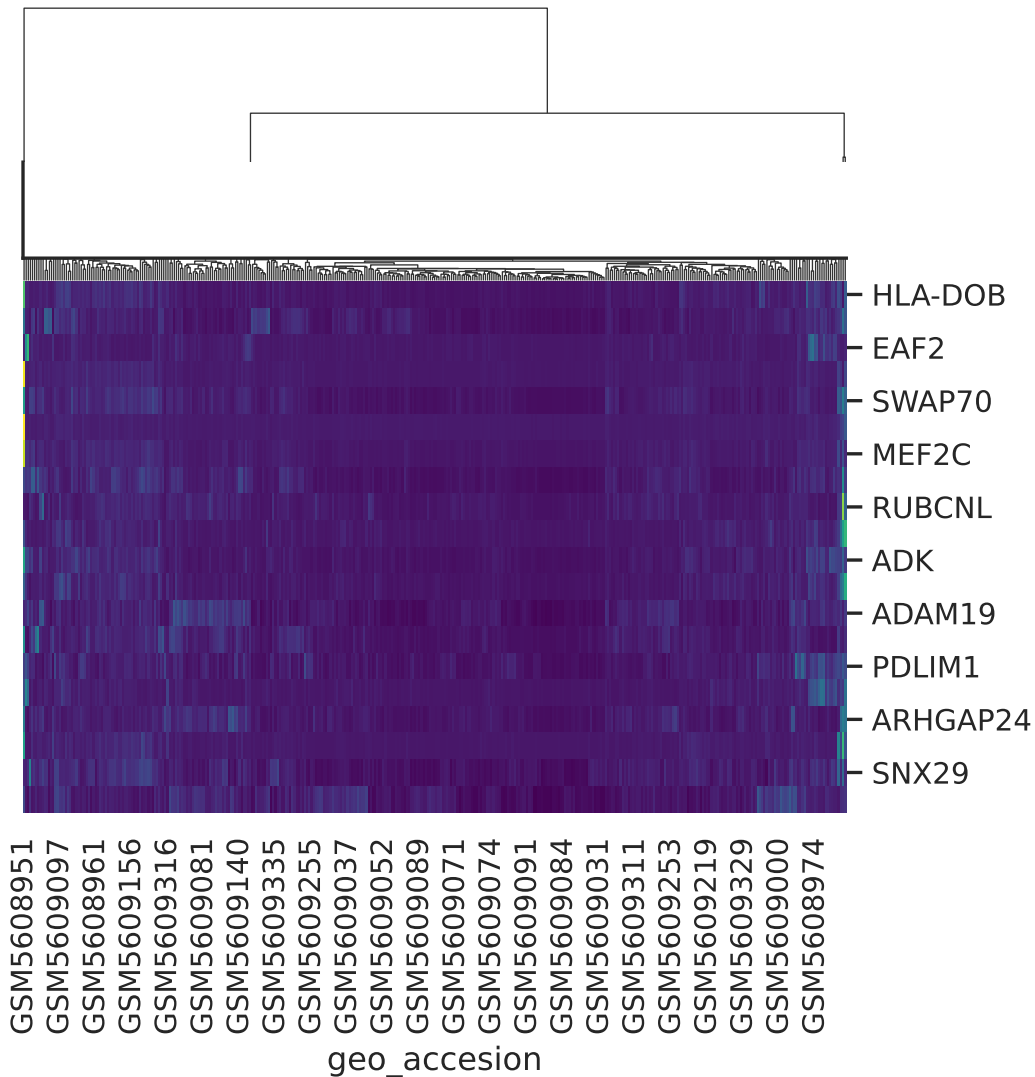


Analysis for cell type: B cells



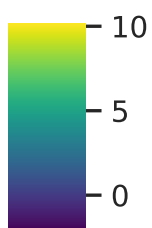
Proportion B cells

0.25
0.00



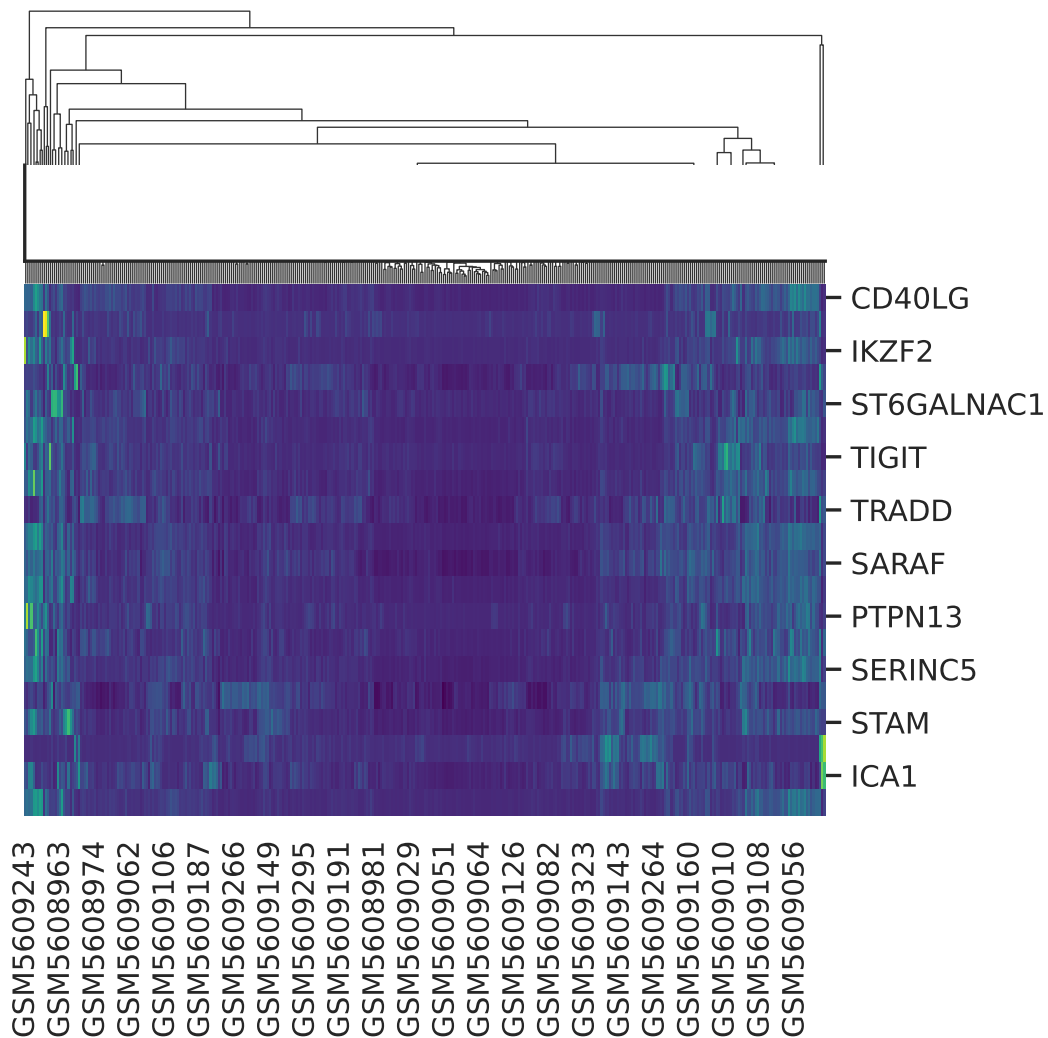
geo_accession

Analysis for cell type: CD4 T cells



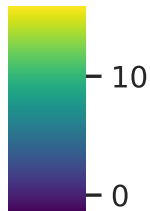
Proportion CD4 T cells

0.5
0.0



geo_accession

Analysis for cell type: CD8 T cells



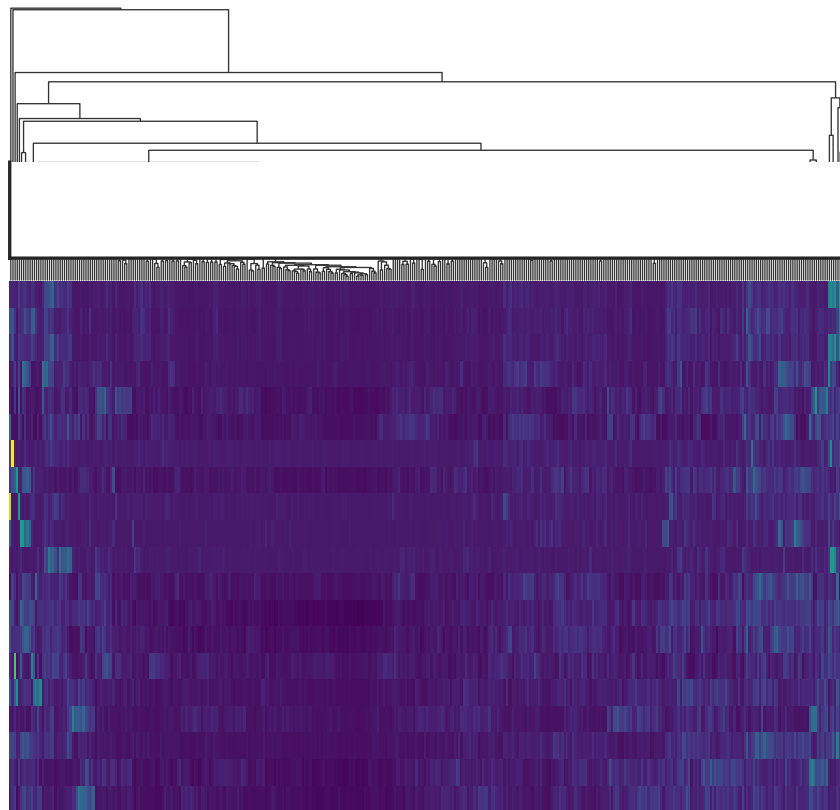
Proportion CD8 T cells

0.25
0.00

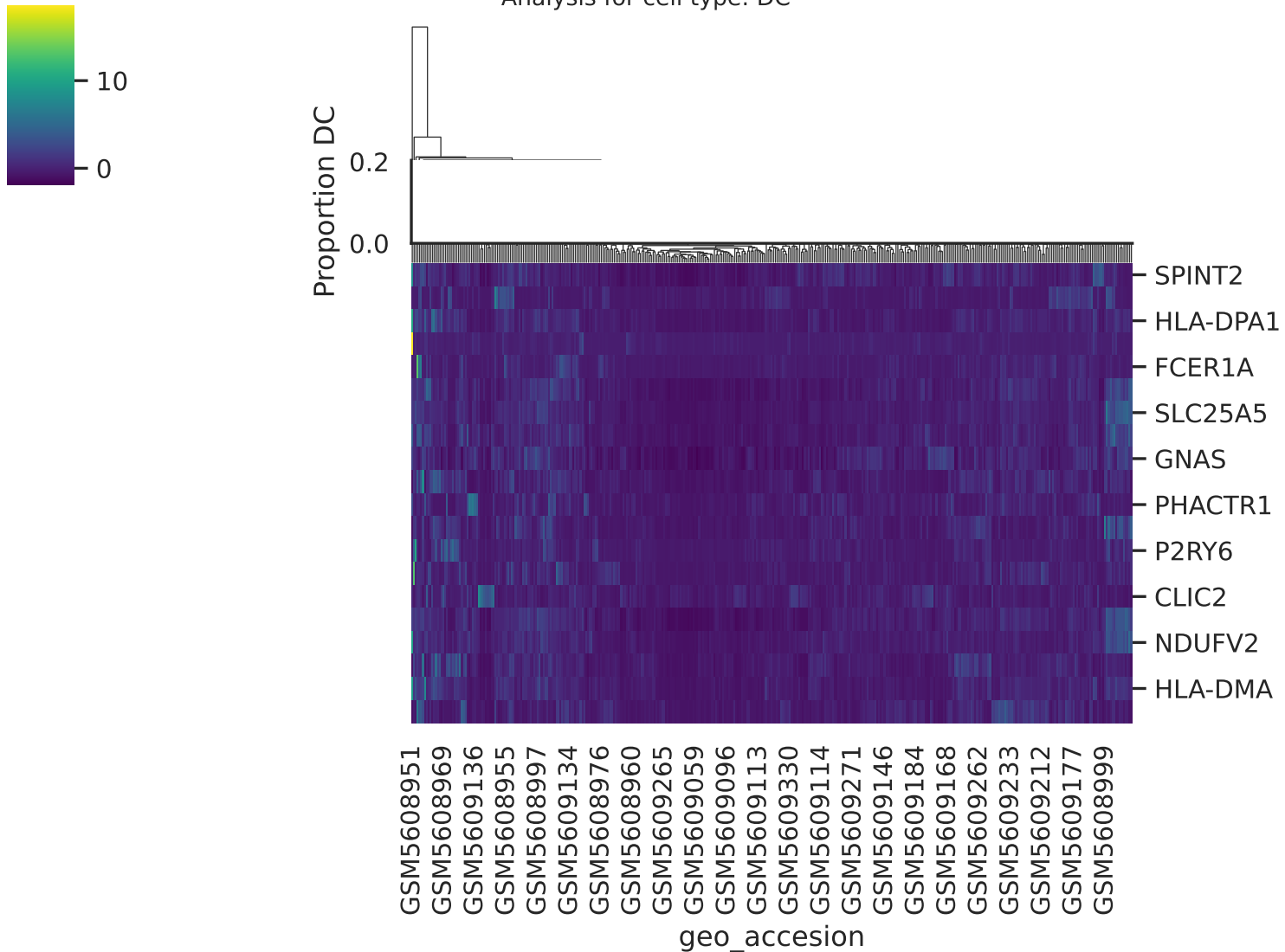
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GSM5609002
GSM5609041
GSM5609047
GSM5609137
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GSM5609043
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GSM5609287
GSM5608980
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GSM5609159
GSM5609097
GSM5609293
GSM5609267

geo_accession

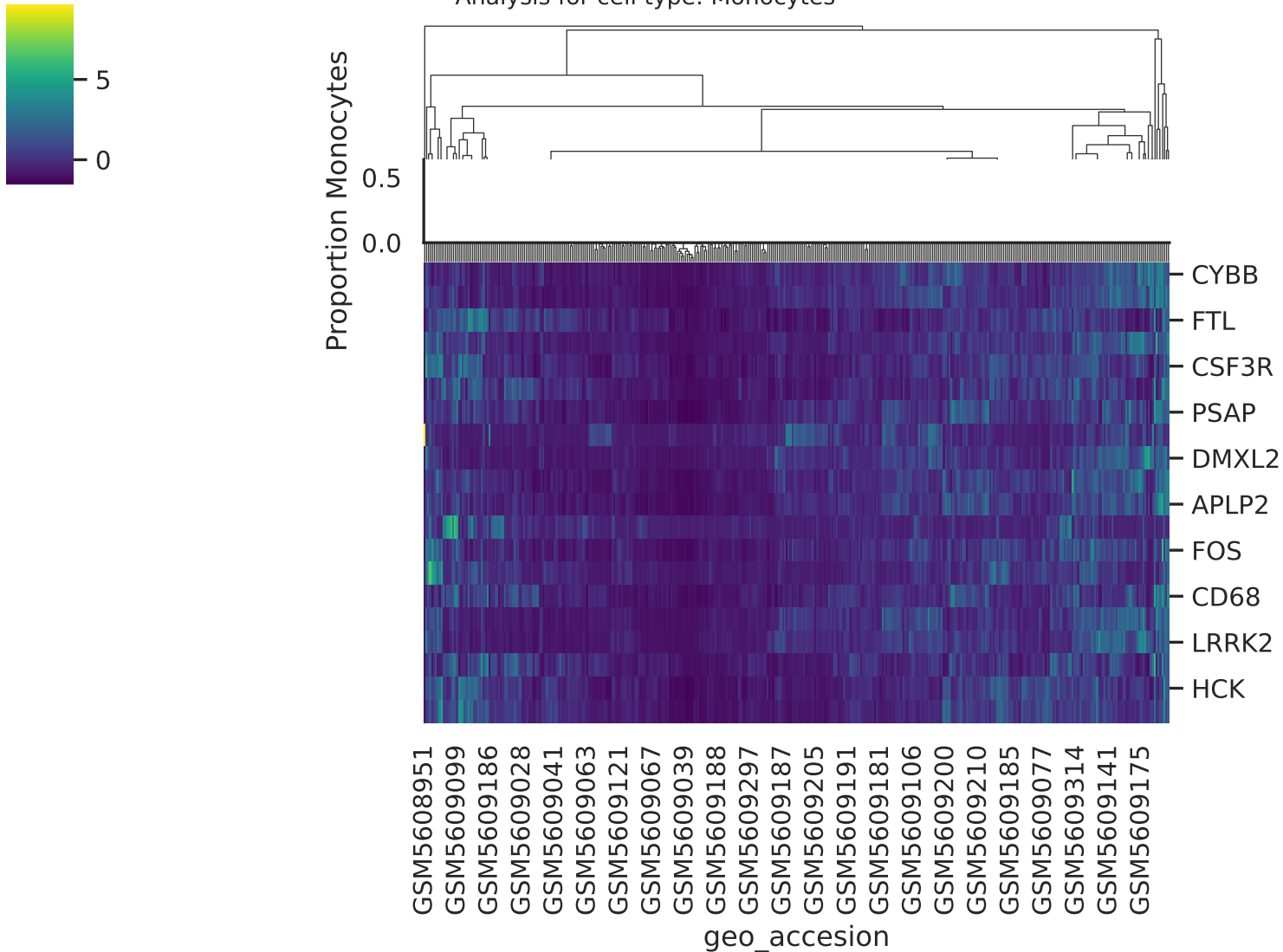
CD8B
CD8A
DBN1
TRGV2
TRGV4
CENPM
RETREG3
SERPINF2
HMGB2
MYLIP



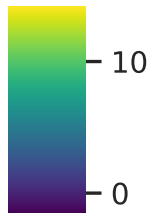
Analysis for cell type: DC



Analysis for cell type: Monocytes



Analysis for cell type: NK cells



Proportion NK cells

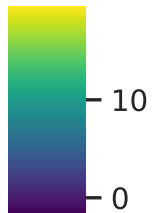
0.2
0.0

GSM5609207
GSM5609206
GSM5609299
GSM5608948
GSM5609236
GSM5609317
GSM5609161
GSM5609167
GSM5609159
GSM5609166
GSM5609042
GSM5609075
GSM5609217
GSM5609038
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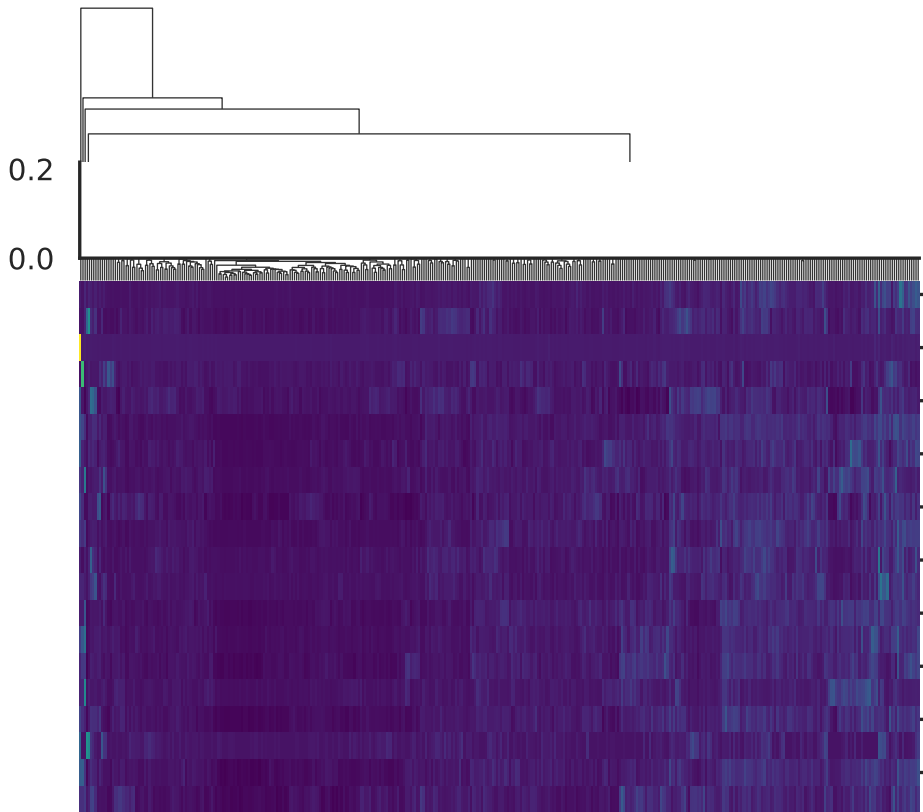
geo_accession

KLRF1
AKR1C3
SH2D1B
APMAP
NCAM1
RHOBTB3
IL18RAP
RAMP1
RBM39
GZMB

Analysis for cell type: Tregs



Proportion Tregs



GSM5608951
GSM5609015
GSM5609297
GSM5608948
GSM5609025
GSM5608975
GSM5609041
GSM5609091
GSM5609066
GSM5609151
GSM5609246
GSM5609097
GSM5609330
GSM5609295
GSM5609308
GSM5609195
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GSM5609171
GSM5608961

geo_accession

RTKN2
IL2RA
MXD4
IKZF4
LDLRAD4
GPA33
PARP8
CCNI
STIM1
ST3GAL1