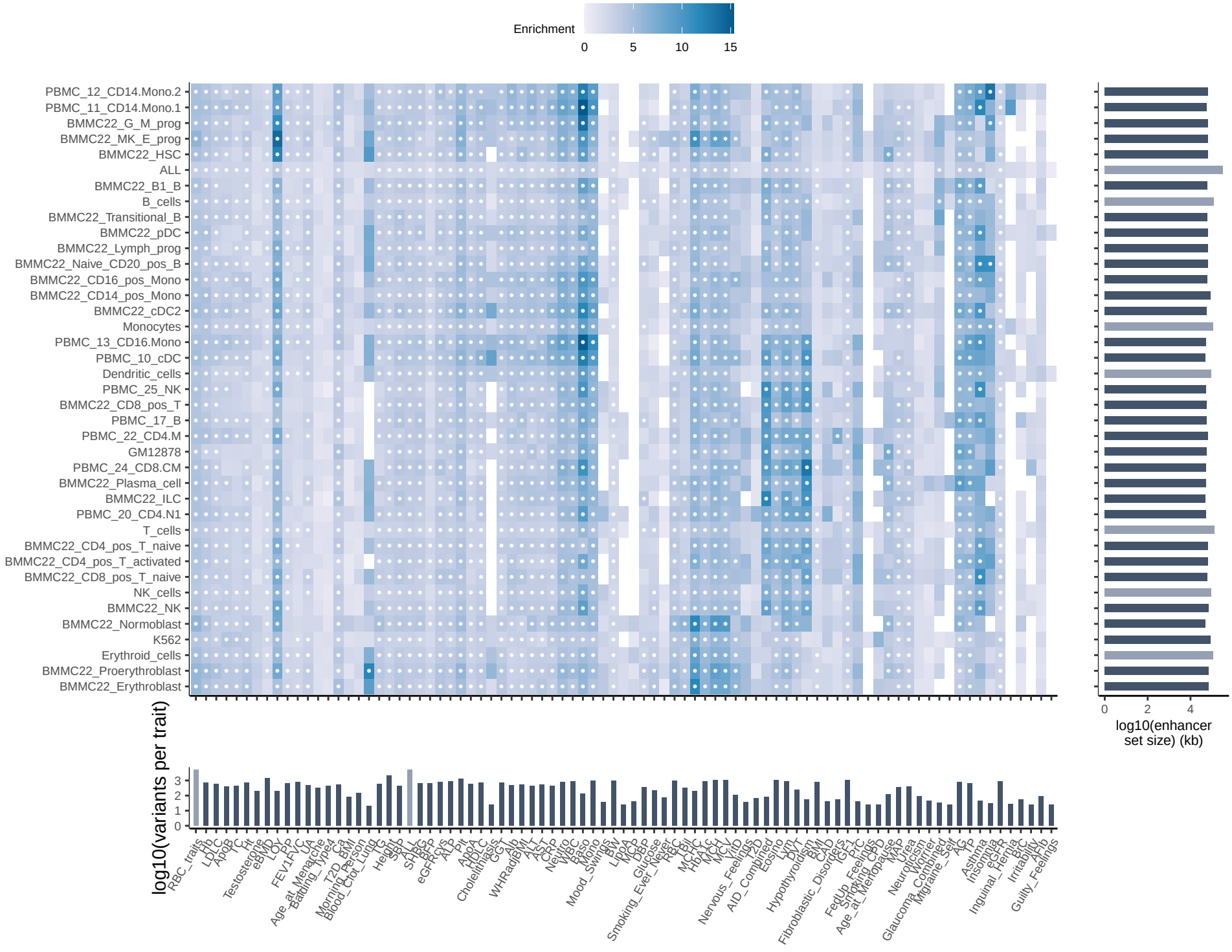
Enrichment
0
5
10
15
PBMC_12_CD14.Mono.2
PBMC_11_CD14.Mono.1
BMMC22_G_M_prog
BMMC22_MK_E_prog
BMMC22_HSC
ALL
BMMC22_B1_B
B_cells
BMMC22_Transitional_B
BMMC22_pDC
BMMC22_Lymph_prog
BMMC22_Naive_CD20_pos_B
BMMC22_CD16_pos_Mono
BMMC22_CD14_pos_Mono
BMMC22_cDC2
Monocytes
PBMC_13_CD16.Mono
PBMC_10_cDC
Dendritic_cells
PBMC_25_NK
BMMC22_CD8_pos_T
PBMC_17_B
PBMC_22_CD4.M
GM12878
PBMC_24_CD8.CM
BMMC22_Plasma_cell
BMMC22_ILC
PBMC_20_CD4.N1
T_cells
BMMC22_CD4_pos_T_naive
BMMC22_CD4_pos_T_activated
BMMC22_CD8_pos_T_naive
NK_cells
BMMC22_NK
BMMC22_Normoblast
K562
Erythroid_cells
BMMC22_Proerythroblast
BMMC22_Erythroblast
0
2
4
log10(enhancer set size) (kb)
log10(variants per trait)
0
1
2
3
RBC_traits
Hb
LDLC
ApoB
TC
Ht
Testosterone
eBMD
LOY
LPP
FEV1FVC
UA
Age_at_Menarche
Balding_Type4
T2D
BMI
Ca
Morning_Person
Blood_Clot_Lung
TG
Height
SBP
ALL
SHBG
BFP
eGFRCrs
ALP
Plt
ApoA
HDLC
Cholelithiasis
GGT
Alb
WHRadjBMI
ALT
AST
CRP
Neutro
WBC
Baso
Mono
Mood_Swings
BW
LipoA
MCP
DBP
Glucose
Smoking_Ever_Never
RBC
Tpil
MCHC
HbA1c
MCH
MCV
VitD
Nervous_Feelings
T2D
AID_Combined
Eosino
Lym
DVT
Hypothyroidism
BMD
CAD
Fibroblastic_Disorders
IGF1
PrC
FedUp_Feelings
Smoking_CPD
Age_at_Menopause
WAp
Urea
Neuroticism
Glaucoma_Combined
Worrier
Migraine_Self
AG
TP
Asthma
Insomnia
Inguinal_Hernia
eGFR
BIC
Irritability
AFib
Guilty_Feelings