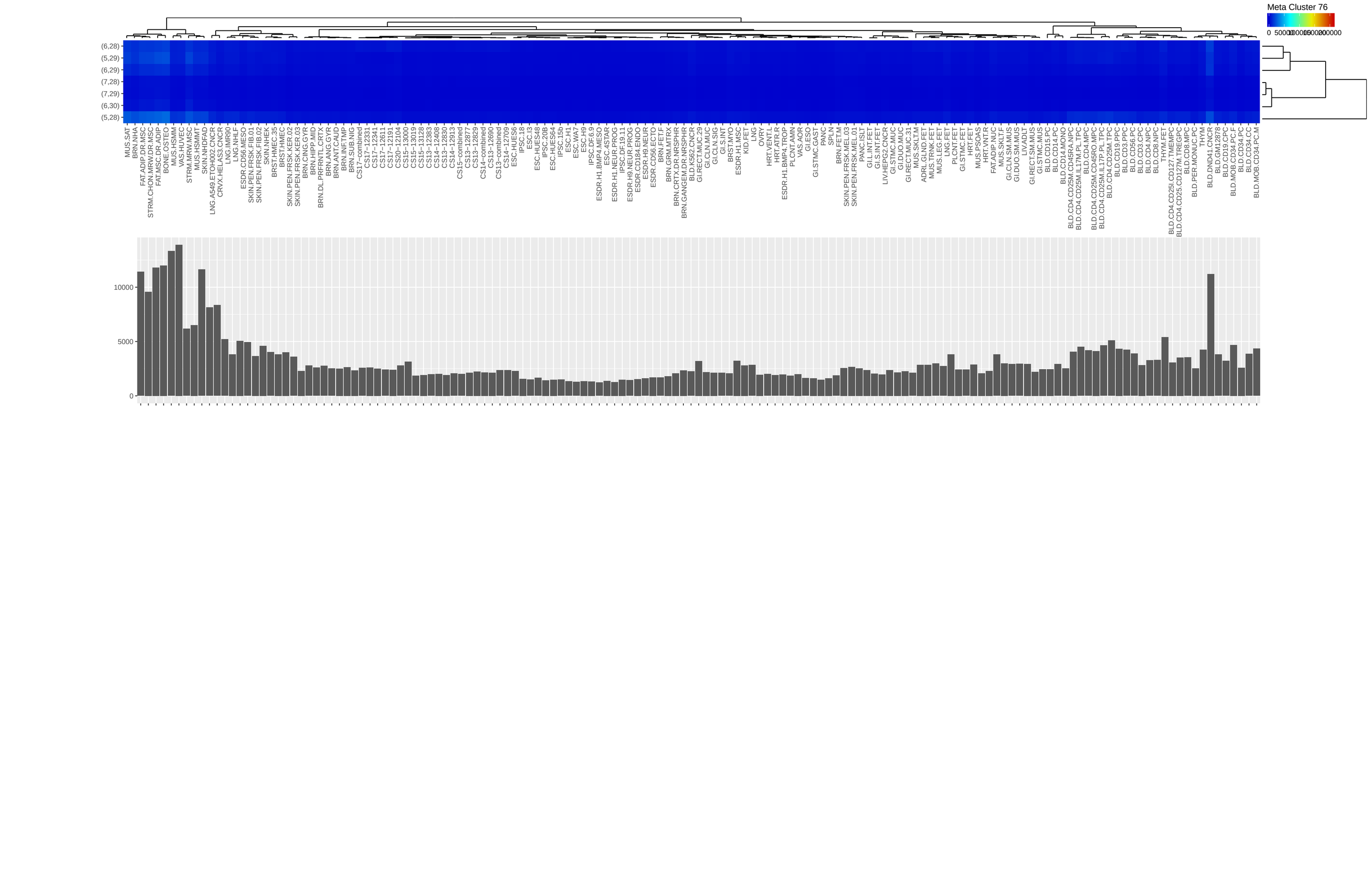
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(5,29)
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(7,28)
(7,29)
(6,30)
(5,28)
MUS.SAT
BRN.NHA
FAT.ADIP.DR.MSC
STRM.CHON.MRW.DR.MSC
FAT.MSC.DR.ADIP
BONE.OSTEO
MUS.HSMM
VAS.HUVEC
STRM.MRW.MSC
MUS.HSMMT
SKIN.NHDFAD
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CRVX.HELAS3.CNCR
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ESDR.CD56.MESO
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BRST.HMEC
SKIN.PEN.FRSK.KER.02
SKIN.PEN.FRSK.KER.03
BRN.CING.GYR
BRN.HIPP.MID
BRN.DL.PRFRNTL.CRTX
BRN.ANG.GTR
BRN.ANT.CAUD
BRN.INF.TMP
BRN.SUB.NIG
CS17−combined
CS17−12331
CS17−12341
CS17−12611
CS17−12191
CS20−12104
CS15−13000
CS15−13019
CS15−13128
CS13−12383
CS14−12408
CS13−12830
CS14−12913
CS15−combined
CS13−12877
CS13−12829
CS14−combined
CS13−12690
CS13−combined
CS14−12709
ESC.HUES6
IPSC.18
ESC.I3
ESC.HUES48
IPSC.20B
ESC.HUES64
IPSC.15b
ESC.H1
ESC.WA7
ESC.H9
IPSC.DF6.9
ESDR.H1.BMP4.MESO
ESC.4STAR
ESDR.H1.NEUR.PROG
IPSC.DF.19.11
ESDR.H9.NEUR.PROG
ESDR.CD184.ENDO
ESDR.H9.NEUR
ESDR.CD56.ECTO
BRN.FET.F
BRN.GRM.MTRX
BRN.CRTX.DR.NRSPHR
BRN.GANGEM.DR.NRSPHR
BLD.K562.CNCR
GI.RECT.MUC.29
GI.CLN.MUC
GI.CLN.SIG
GI.S.INT
BRST.MYO
ESDR.H1.MSC
KID.FET
LNG
OVRY
HRT.VENT.L
HRT.ATR.R
ESDR.H1.BMP4.TROP
PLCNT.AMN
VAS.AOR
GI.ESO
GI.STMC.GAST
PANC
SPLN
BRN.FET.M
SKIN.PEN.FRSK.MEL.03
SKIN.PEN.FRSK.MEL.01
PANC.ISLT
GI.L.INT.FET
GI.S.INT.FET
LIV.HEPG2.CNCR
GI.STMC.MUC
GI.DUO.MUC
GI.RECT.MUC.31
MUS.SKLT.M
ADRL.GLND.FET
MUS.TRNK.FET
MUS.LEG.FET
LNG.FET
PL.CNT.FET
GI.STMC.FET
HRT.FET
MUS.PSOAS
HRT.VNT.R
FAT.ADIP.NUC
MUS.SKLT.F
GI.CLN.SM.MUS
GI.DUO.SM.MUS
LIV.ADLT
GI.RECT.SM.MUS
GI.STMC.MUS
BLD.CD15.PC
BLD.CD14.PC
BLD.CD14.MONO
BLD.CD4.CD25M.CD45RA.NPC
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BLD.CD4.MPC
BLD.CD4.CD25M.CD45RO.MPC
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BLD.CD4.CD25M.TPC
BLD.CD19.PPC
BLD.CD3.PPC
BLD.CD56.PC
BLD.CD3.CPC
BLD.CD4.NPC
BLD.CD8.NPC
THYM.FET
BLD.CD4.CD25I.CD127.TMEMPC
BLD.CD4.CD25.CD127M.TREGPC
BLD.CD8.MPC
BLD.PER.MONUC.PC
THYM
BLD.DND41.CNCR
BLD.GM12878
BLD.CD19.CPC
BLD.MOB.CD34.PC.F
BLD.CD34.PC
BLD.CD34.CC
BLD.MOB.CD34.PC.M
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5000
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