

MS1140@Treg1
HA5875@Treg1
MS1152@Treg1
HA6078@Treg1
MS1164@Treg1
HA6079@Treg1
MS1165@Treg1
HA6032@Treg1
MS1163@Treg1
HA5954@Treg1

Treg1

HA6078@Treg1/17
MS1164@Treg1/17
MS1140@Treg1/17
HA5875@Treg1/17
HA5954@Treg1/17
HA6079@Treg1/17
HA6032@Treg1/17
MS1163@Treg1/17
MS1165@Treg1/17
MS1152@Treg1/17

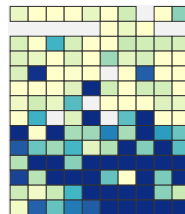
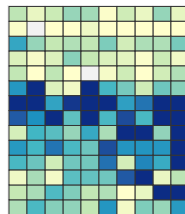
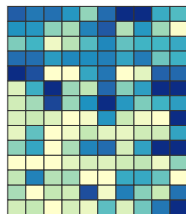
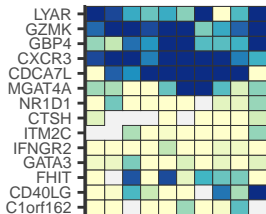
Treg1/17

HA6079@Treg17
MS1165@Treg17
HA6078@Treg17
HA5875@Treg17
MS1140@Treg17
MS1163@Treg17
MS1164@Treg17
HA6032@Treg17
HA5954@Treg17
MS1152@Treg17

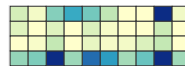
Treg17

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HA6032@Treg2
HA6078@Treg2
MS1140@Treg2
HA5875@Treg2
HA5954@Treg2
MS1152@Treg2
MS1163@Treg2
MS1165@Treg2

Treg2



gene



proteir

normalized
weights

0.5 1.0 1.5 2.0 2.5