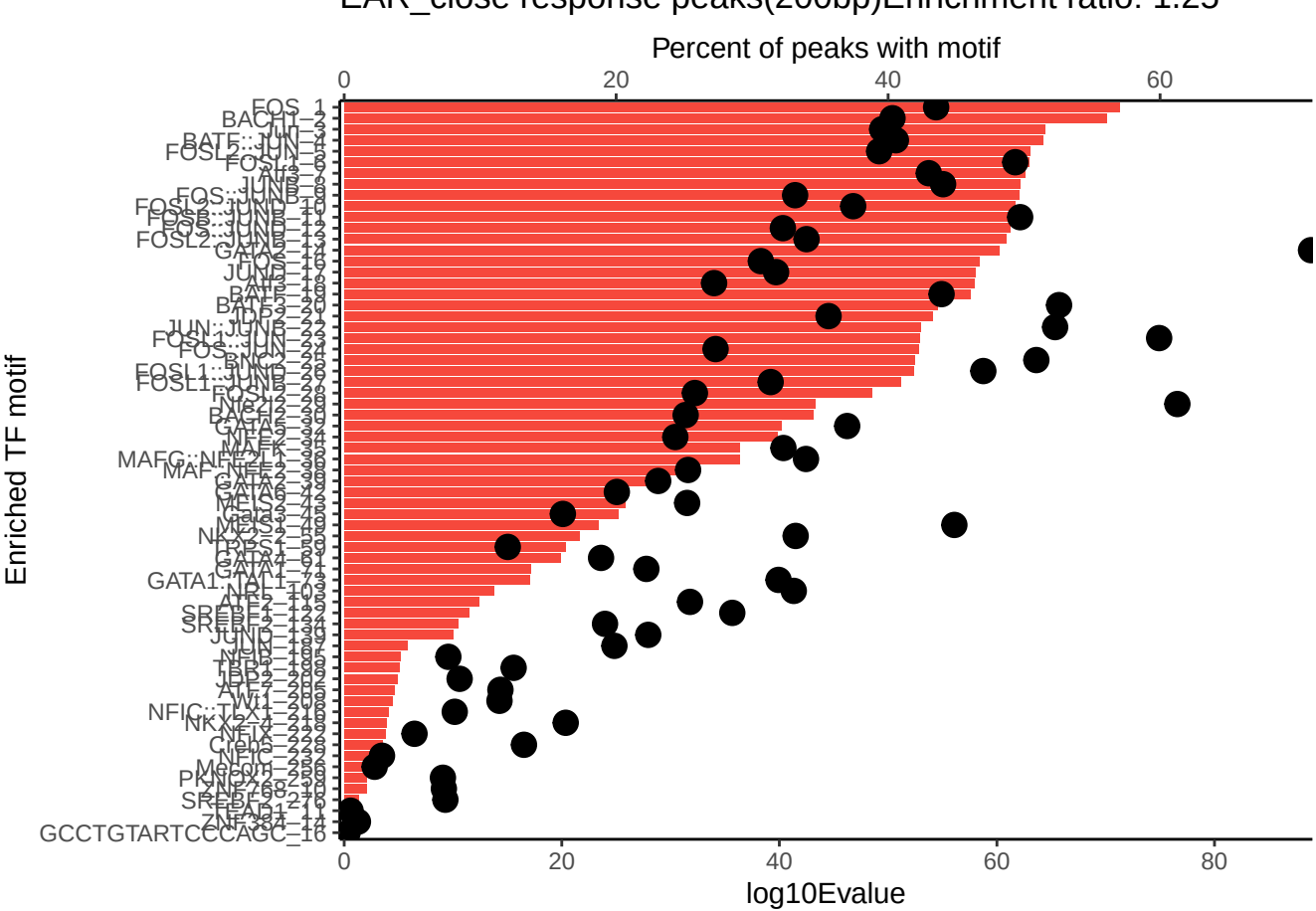
EAR_close response peaks(200bp)Enrichment ratio: 1.25
Percent of peaks with motif
0
20
40
60
Enriched TF motif
FOS_1
BACH1_3
JUN_4
BATF::JUN_5
FOSL2::JUN_6
FOSL1_7
JUNB_8
FOS::JUNB_9
FOSB::JUNB_10
FOS::JUND_11
FOSL2::JUND_12
GATA2_13
JUND_14
JUN_15
BATF_16
BATF3_17
JUN::JUNB_18
FOSL1::JUN_19
FOS::JUN_20
FOSL1::JUND_21
FOSL2_22
BNC2_23
GATA5_24
MEF2A_25
MAFK_26
MAFG::NFE2L1_27
MAF_28
GATA2_29
GATA6_30
MEIS2_31
MEIS3_32
NKX2-5_33
TBPS1_34
RFX1_35
GATA4_36
GATA1_37
GATA1.NFE2_38
ATF5_39
SREBF1_40
SREBF2_41
JUNB_42
JUN_43
NFIB_44
TBP_45
TBX1_46
ATF7_47
TWIST1_48
NFIC::TLX1_49
NKX2-3_50
NFE2_51
CEBPA_52
NFIC_53
MGA::MYC_54
PKNOX1_55
ZNF263_56
SREBF1::SREBF2_57
TEAD1_58
ZNF384_59
GCCTGTARTCCCAGC_60
0
20
40
60
80
log10Evalue