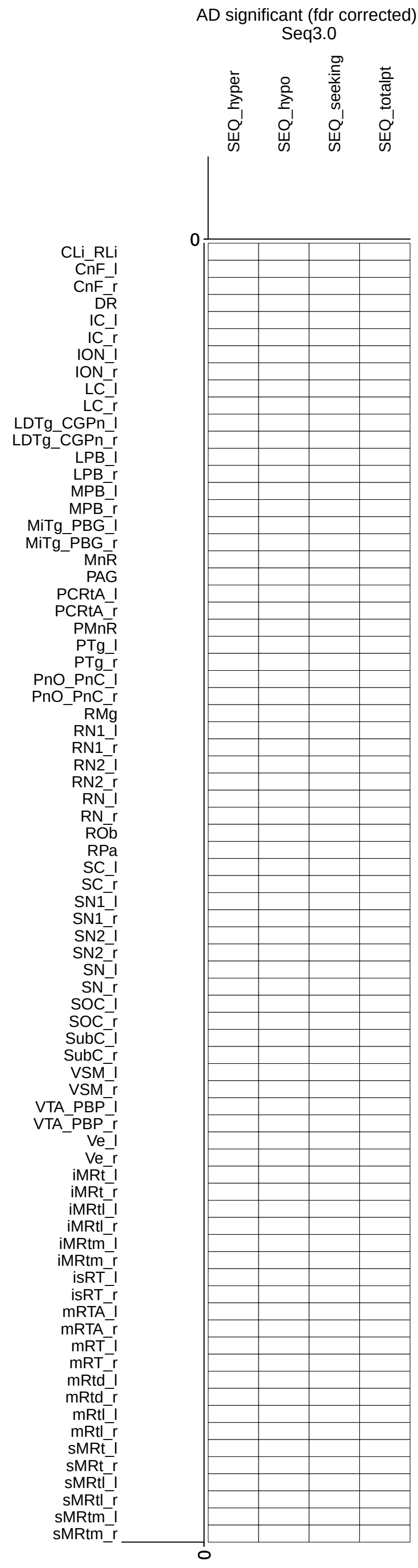
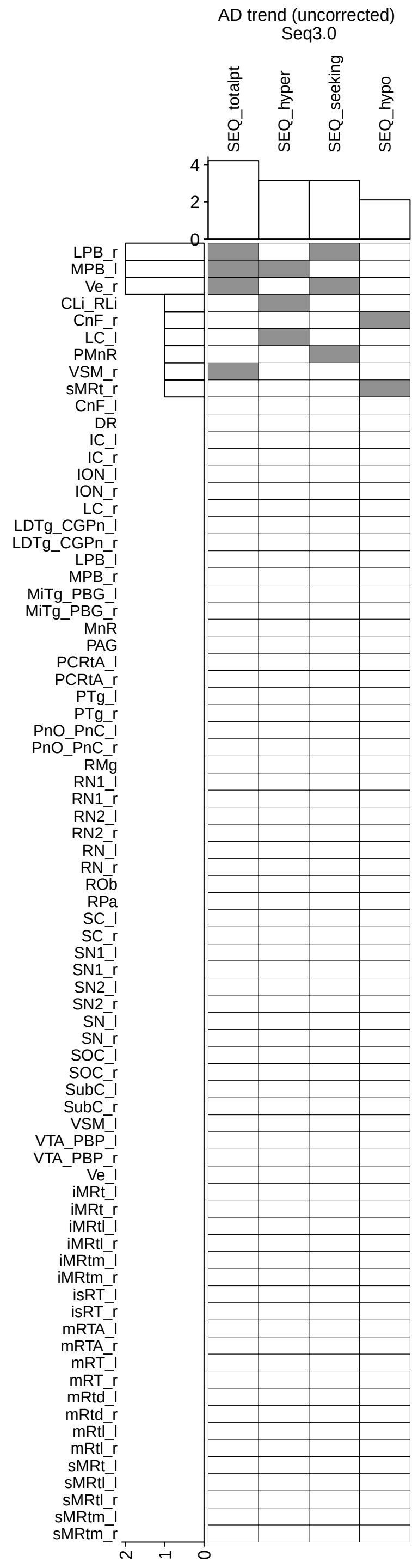
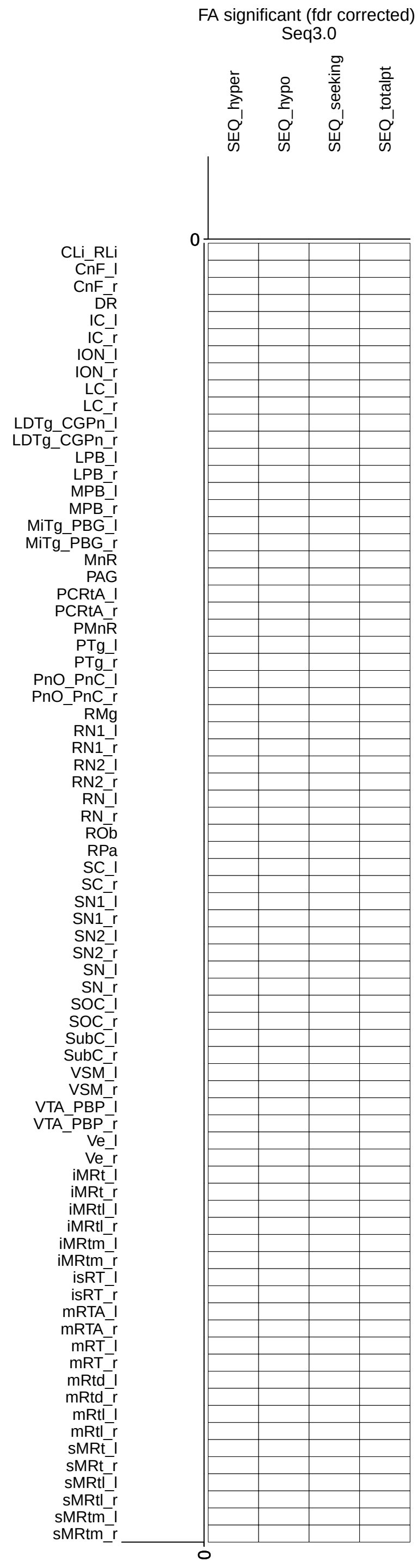
AD significant (fdr corrected)
Seq3.0



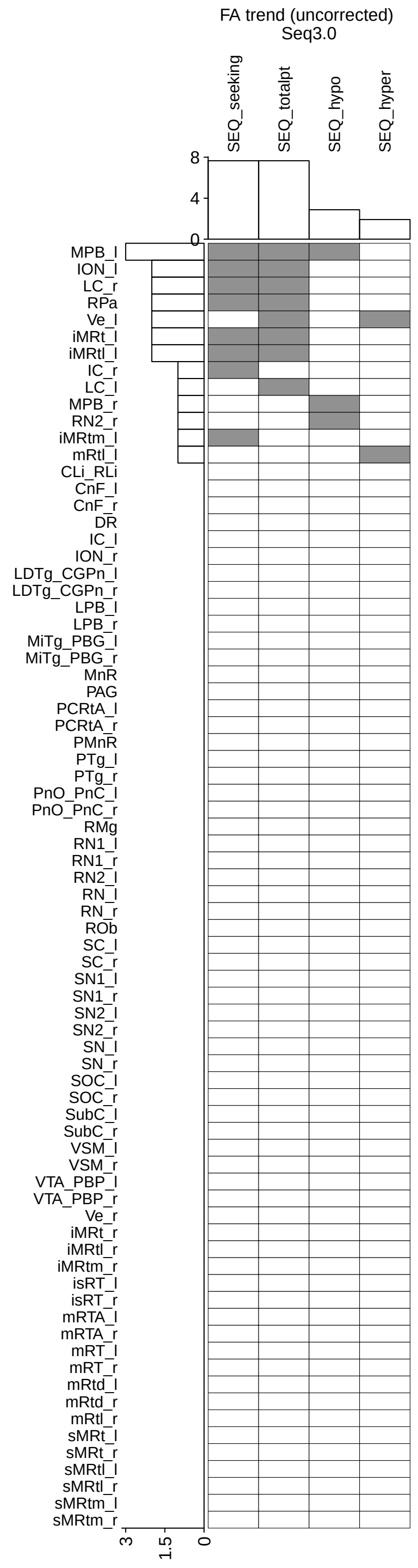
AD trend (uncorrected)
Seq3.0



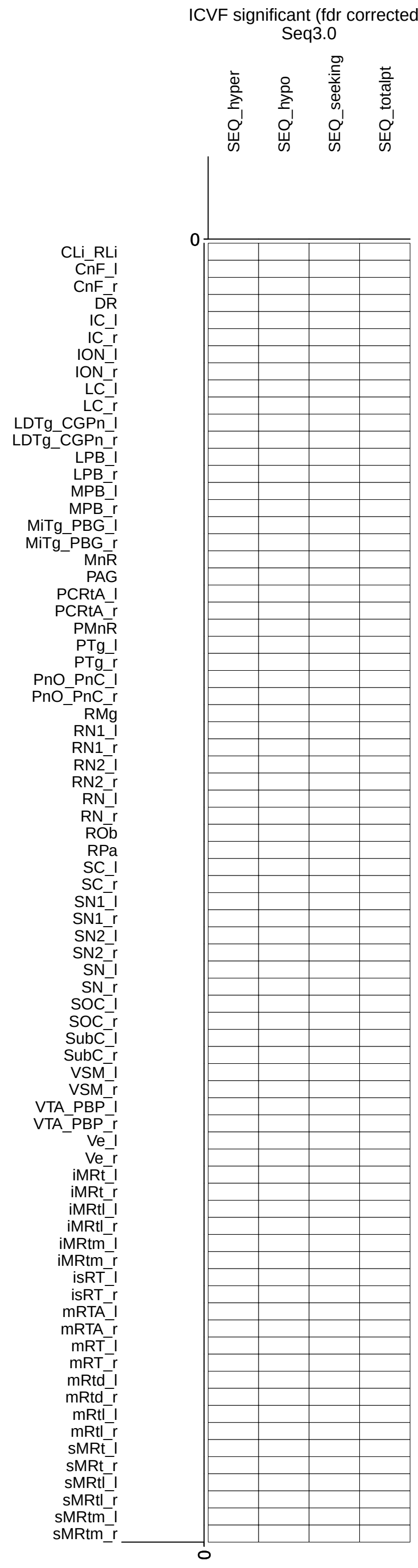
FA significant (fdr corrected)
Seq3.0



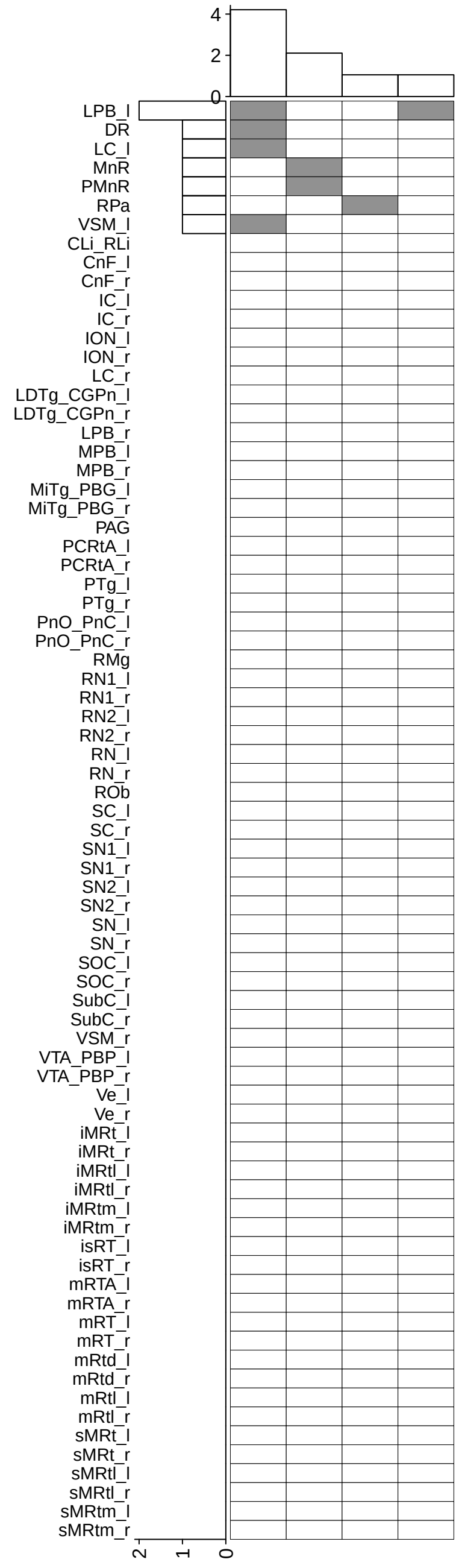
FA trend (uncorrected)
Seq3.0



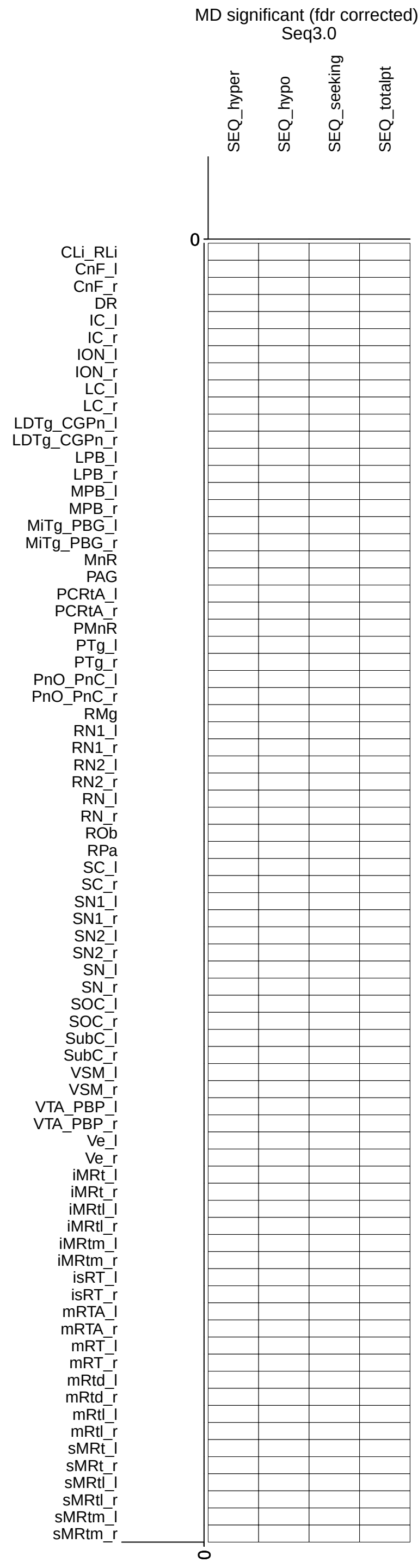
ICVF significant (fdr corrected
Seq3.0



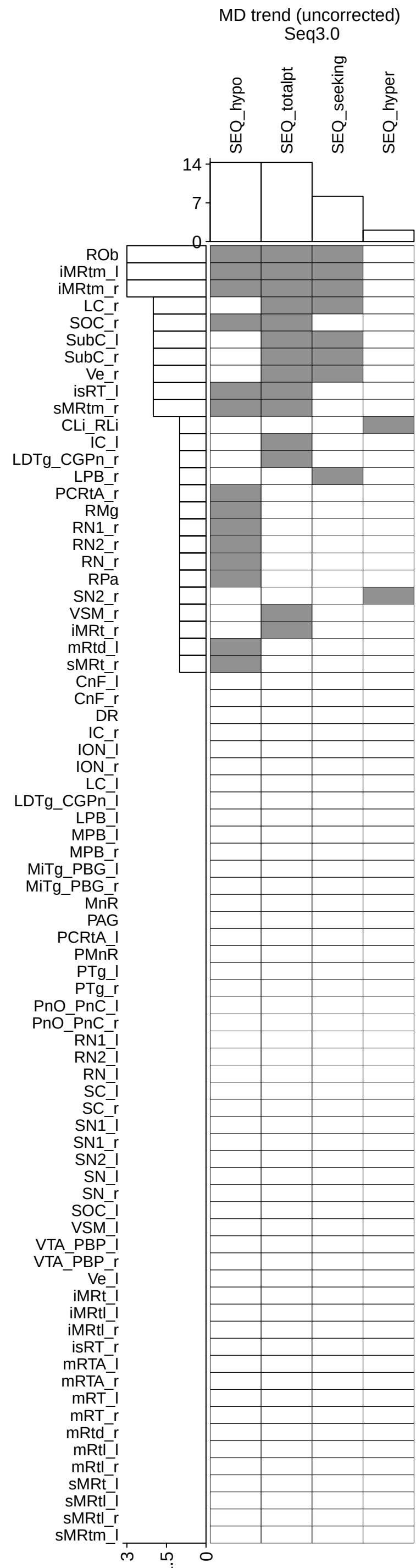
ICVF trend (uncorrected)
Seq3.0



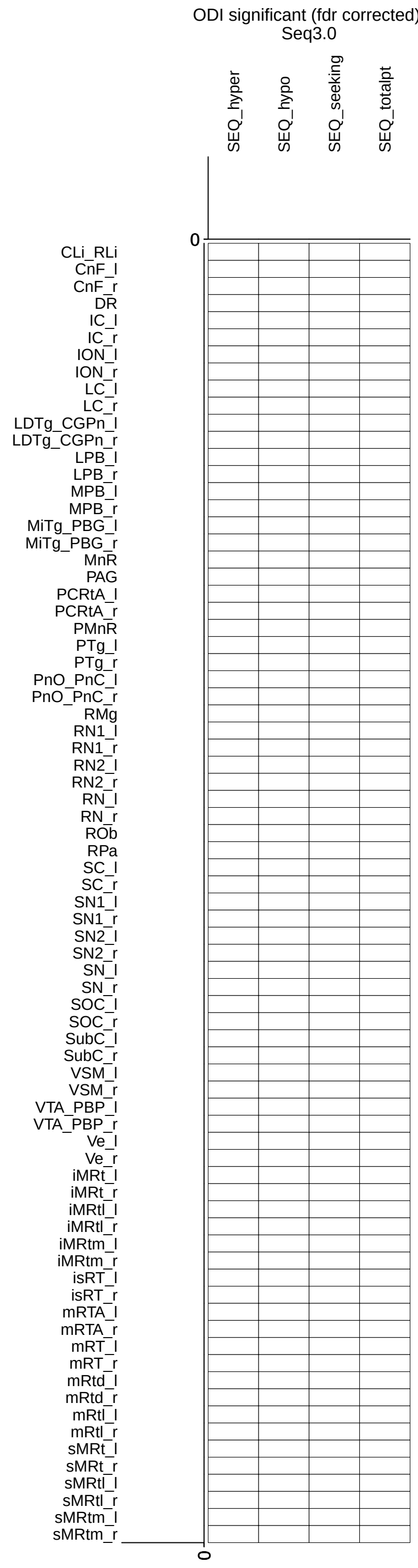
MD significant (fdr corrected)
Seq3.0



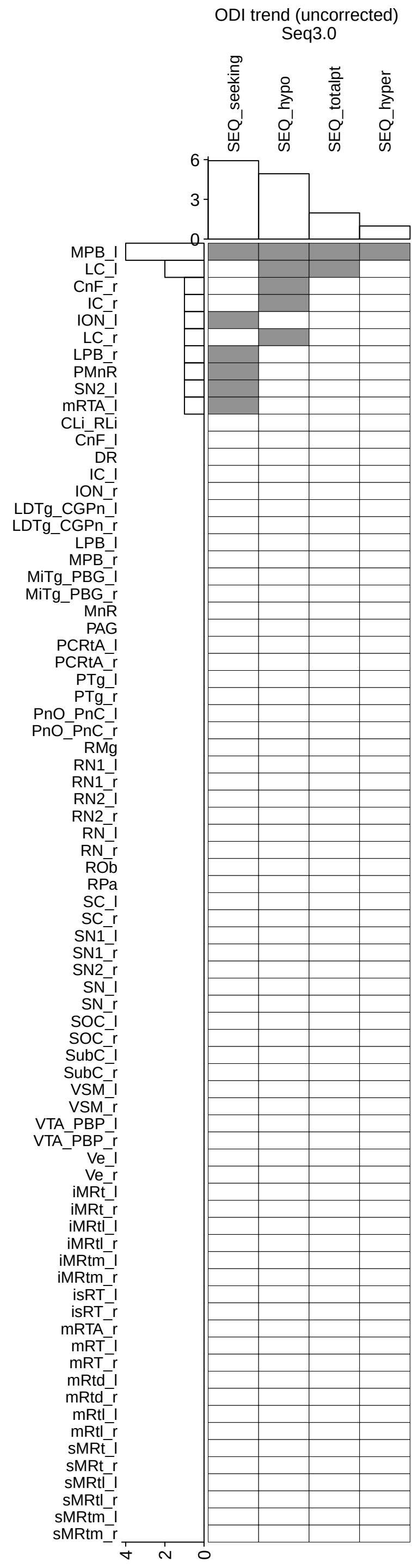
MD trend (uncorrected)
Seq3.0



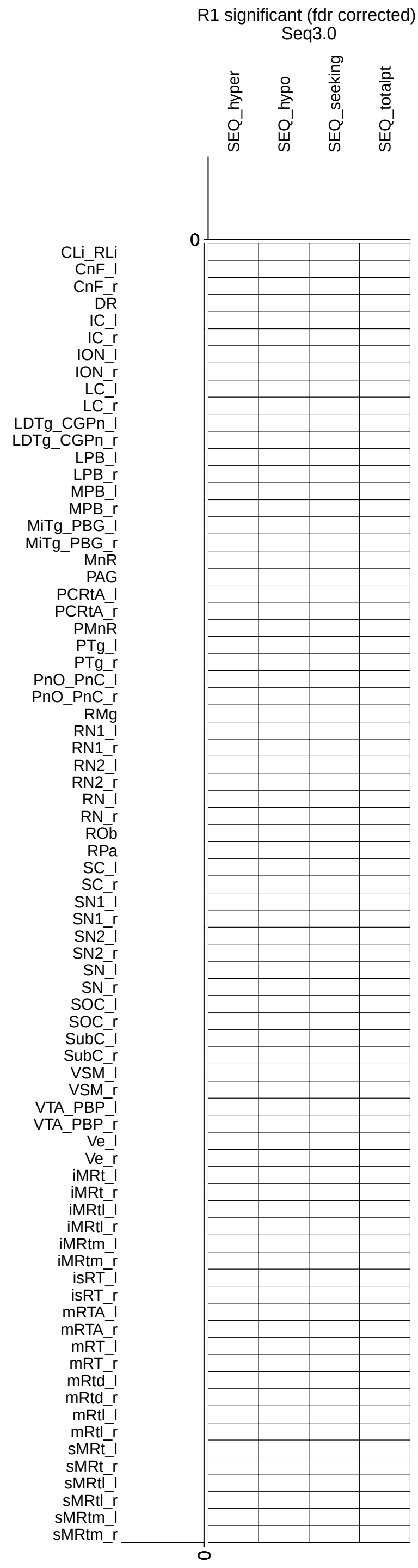
ODI significant (fdr corrected)
Seq3.0



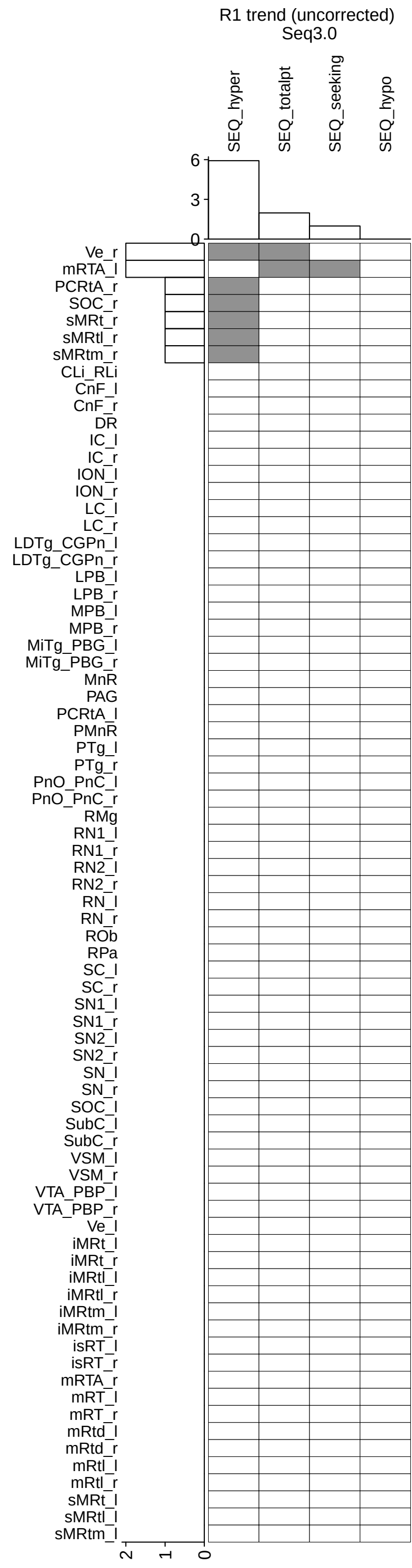
ODI trend (uncorrected)
Seq3.0



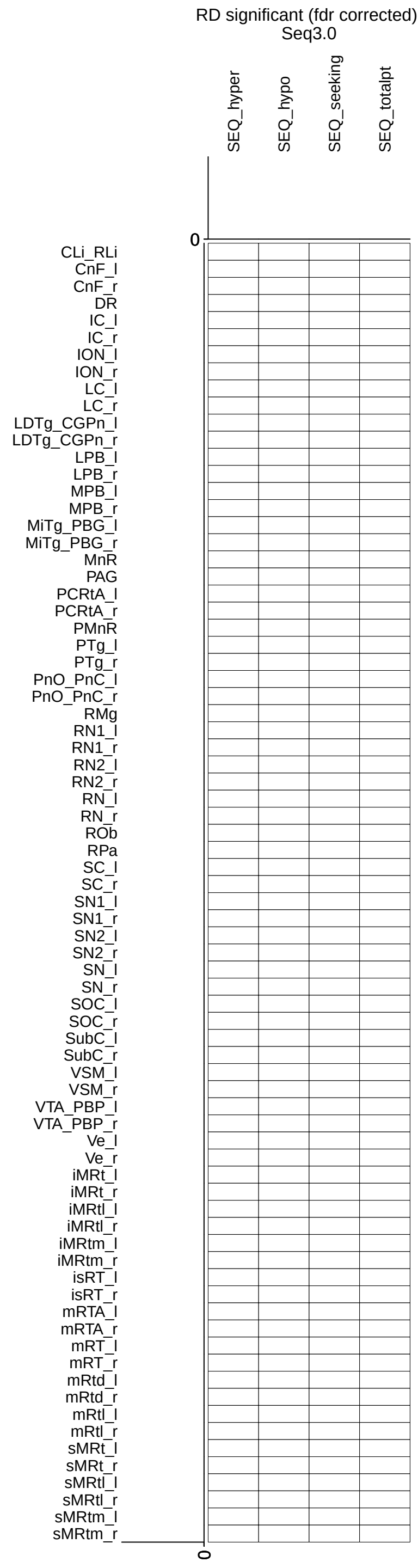
R1 significant (fdr corrected)
Seq3.0



R1 trend (uncorrected)
Seq3.0



RD significant (fdr corrected)
Seq3.0



RD trend (uncorrected)
Seq3.0

SEQ_totalpt
SEQ_seeking
SEQ_hypo
SEQ_hyper

20
10
0

RMg
ROb
RPa
Ve_r
iMRtm_r
sMRtm_r
IC_l
ION_l
LC_r
SOC_l
SubC_l
iMRt_l
iMRt_r
iMRtl_l
iMRtl_r
iMRtm_l
isRT_l
LDTg_CGPn_r
MPB_l
MiTg_PBG_l
PTg_r
PnO_PnC_l
RN2_r
RN_r
SOC_r
VSM_r
Ve_l
mRT_l
sMRtm_l
CLi_RLi
CnF_l
CnF_r
DR
IC_r
ION_r
LC_l
LDTg_CGPn_l
LPB_l
LPB_r
MPB_r
MiTg_PBG_r
MnR
PAG
PCRtA_l
PCRtA_r
PMnR
PTg_l
PnO_PnC_r
RN1_l
RN1_r
RN2_l
RN_l
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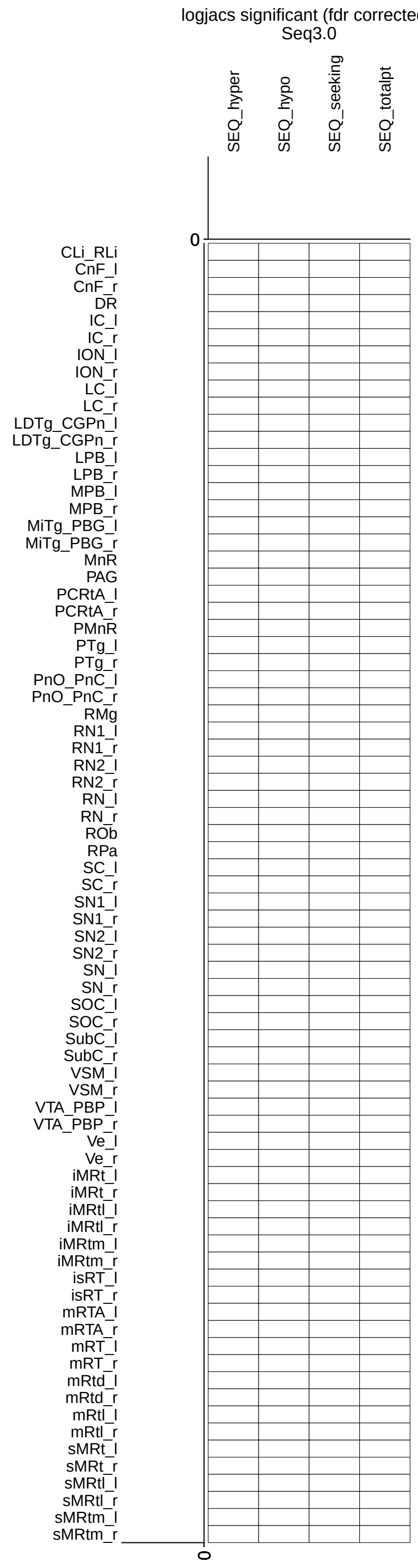
SC_r
SN1_l
SN1_r
SN2_l
SN2_r
SN_l
SN_r
SubC_r
VSM_l
VTA_PBP_l
VTA_PBP_r
isRT_r
mRTA_l
mRTA_r
mRT_r
mRtd_l
mRtd_r
mRtl_l
mRtl_r
sMRt_l
sMRt_r
sMRtl_l
sMRtl_r

3
1.5
0

logjacs significant (fdr correcte
Seq3.0



logjacs trend (uncorrected)
Seq3.0