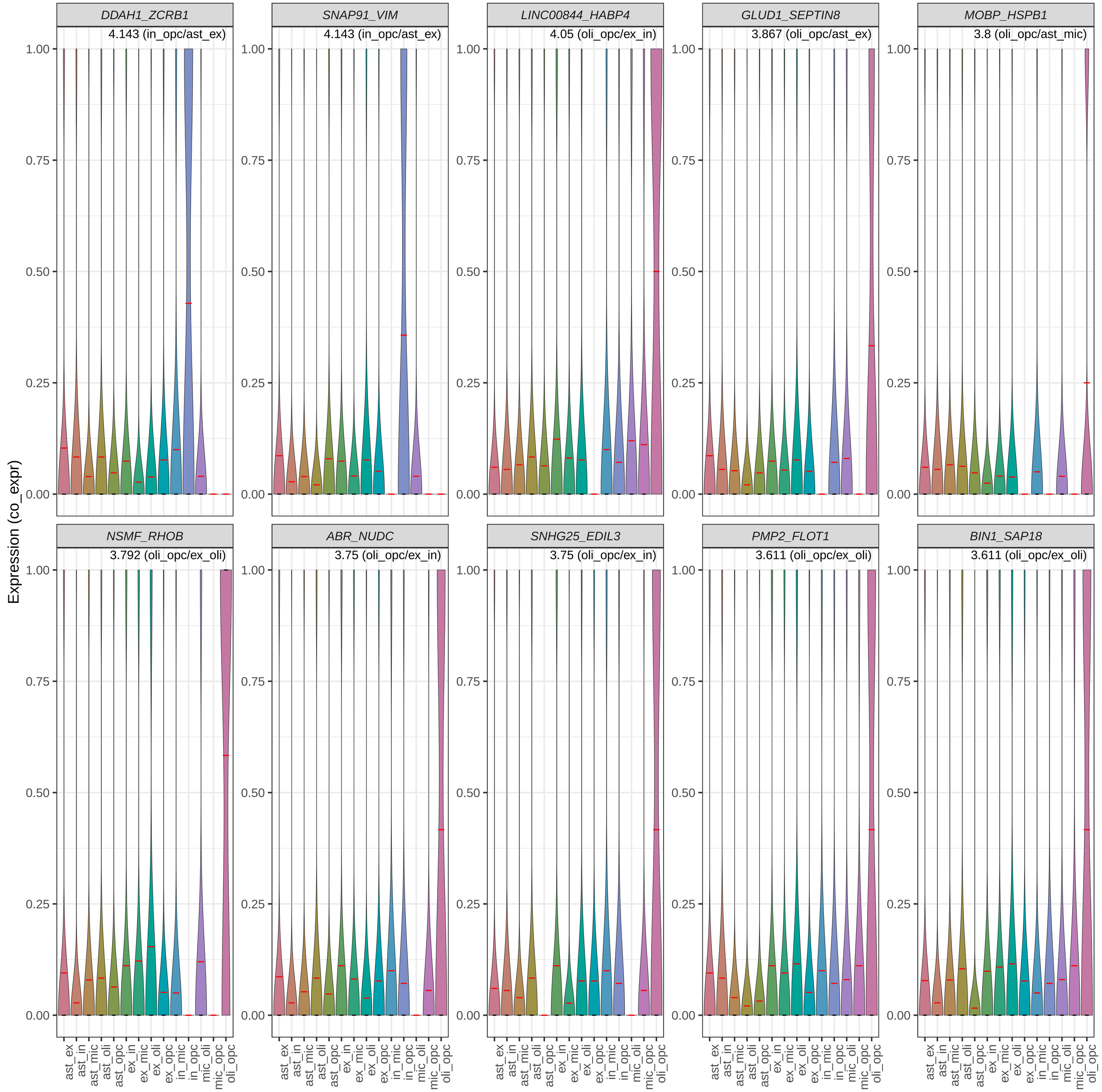
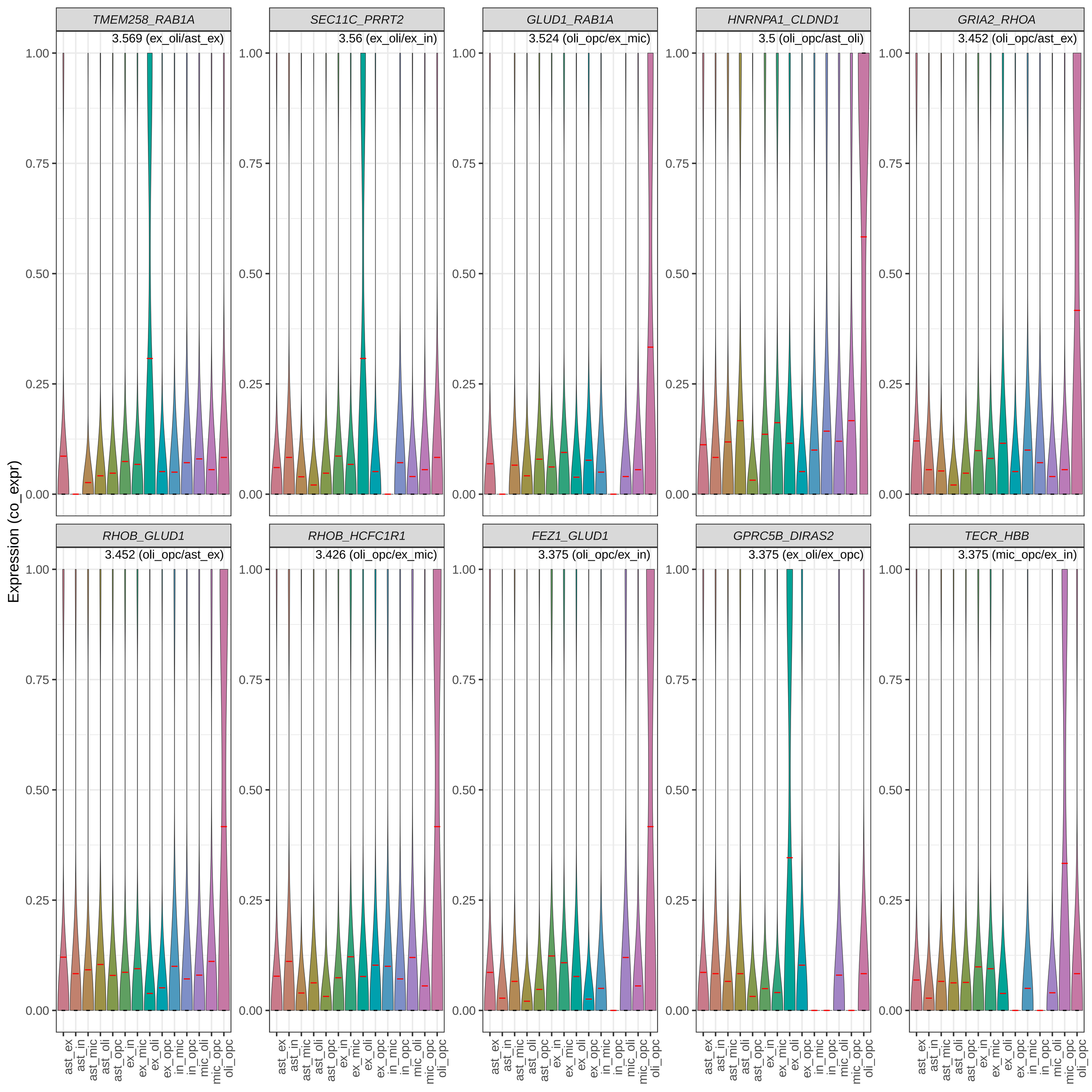
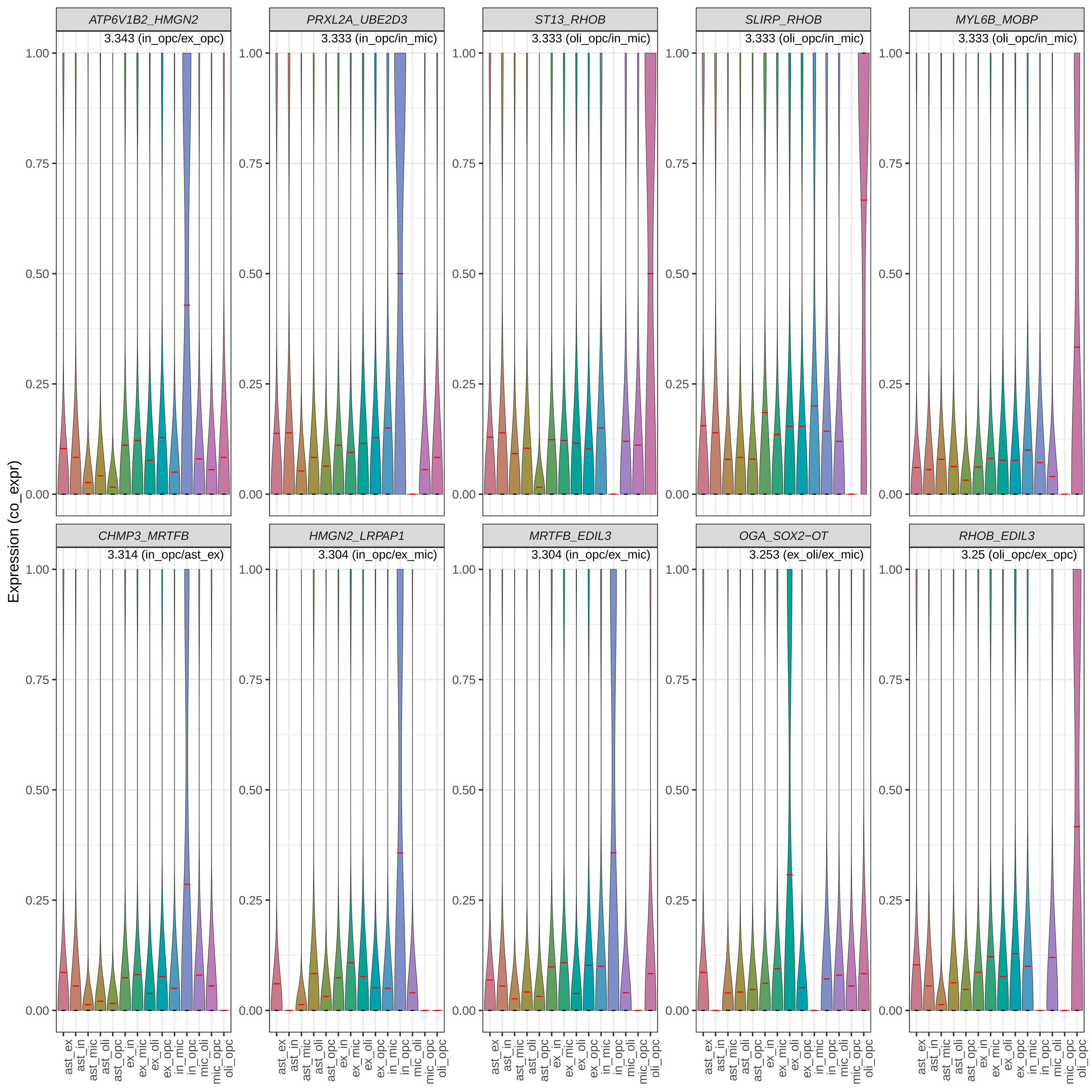
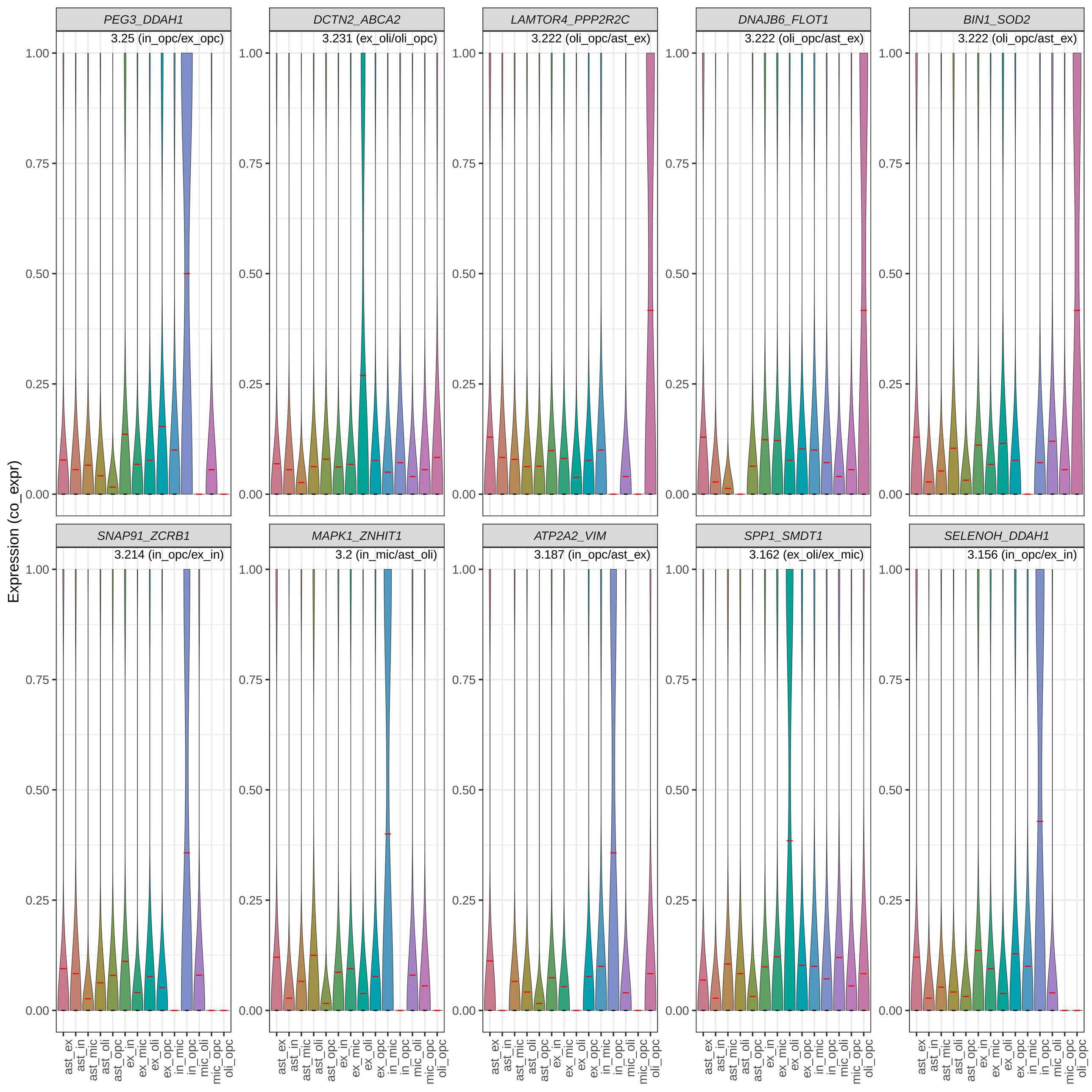
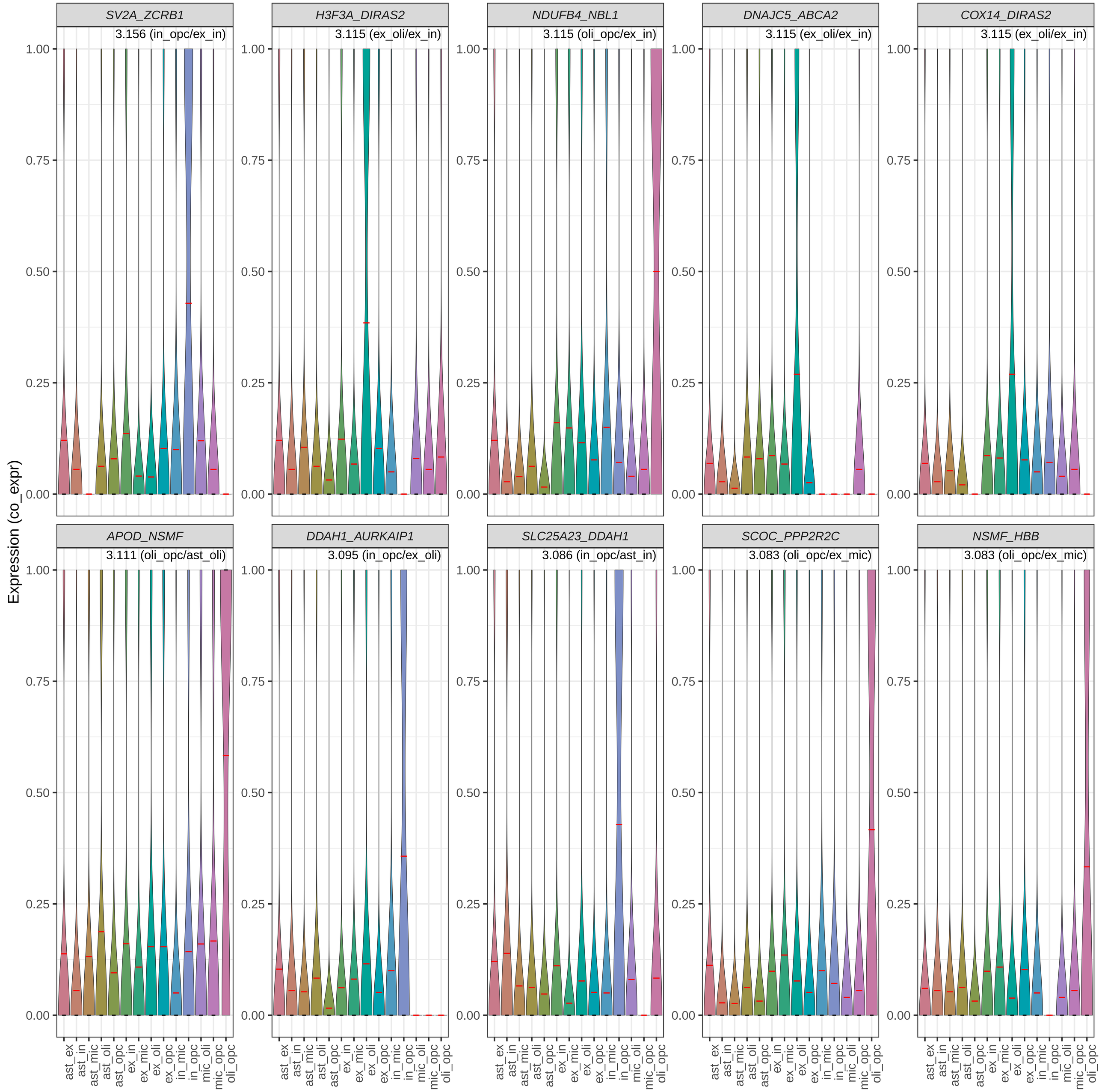
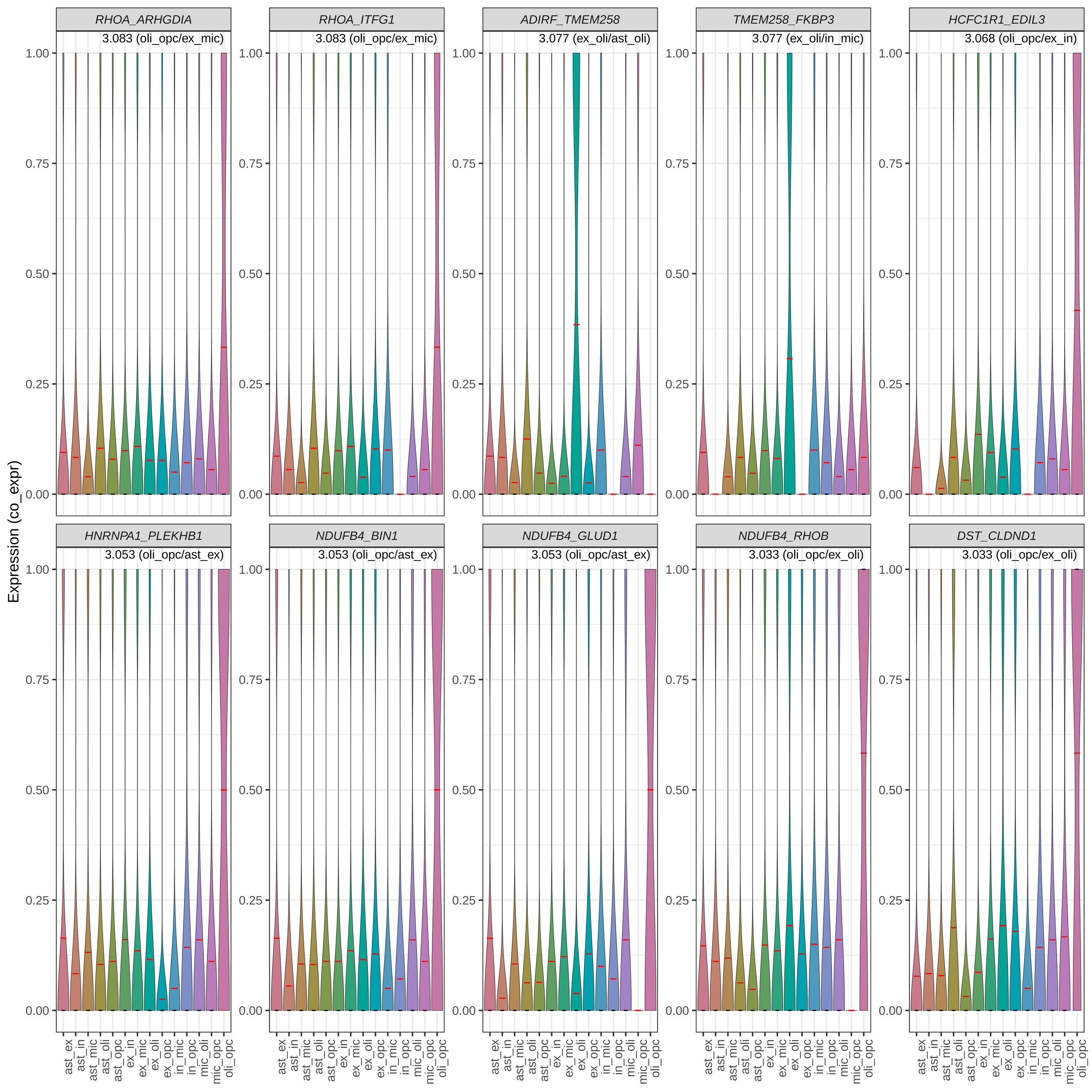

DDAH1_ZCRB1
4.143 (in_opc/ast_ex)
SNAP91_VIM
4.143 (in_opc/ast_ex)
LINC00844_HABP4
4.05 (oli_opc/ex_in)
GLUD1_SEPTIN8
3.867 (oli_opc/ast_ex)
MOBP_HSPB1
3.8 (oli_opc/ast_mic)
NSMF_RHOB
3.792 (oli_opc/ex_oli)
ABR_NUDC
3.75 (oli_opc/ex_in)
SNHG25_EDIL3
3.75 (oli_opc/ex_in)
PMP2_FLOT1
3.611 (oli_opc/ex_oli)
BIN1_SAP18
3.611 (oli_opc/ex_oli)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc

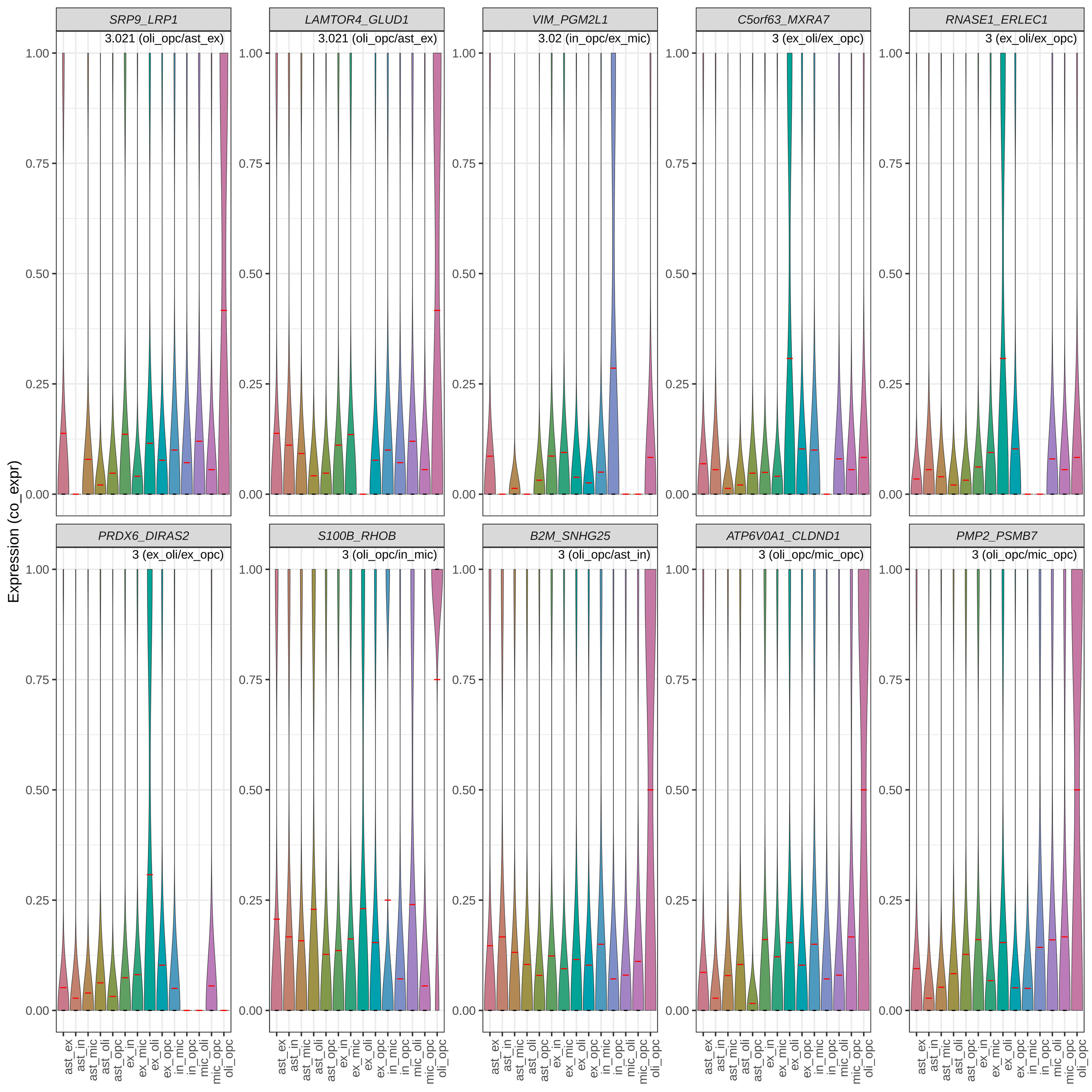

TMEM258_RAB1A
3.569 (ex_oli/ast_ex)
SEC11C_PRRT2
3.56 (ex_oli/ex_in)
GLUD1_RAB1A
3.524 (oli_opc/ex_mic)
HNRNPA1_CLDND1
3.5 (oli_opc/ast_oli)
GRIA2_RHOA
3.452 (oli_opc/ast_ex)
RHOB_GLUD1
3.452 (oli_opc/ast_ex)
RHOB_HCFC1R1
3.426 (oli_opc/ex_mic)
FEZ1_GLUD1
3.375 (oli_opc/ex_in)
GPRC5B_DIRAS2
3.375 (ex_oli/ex_opc)
TECR_HBB
3.375 (mic_opc/ex_in)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc

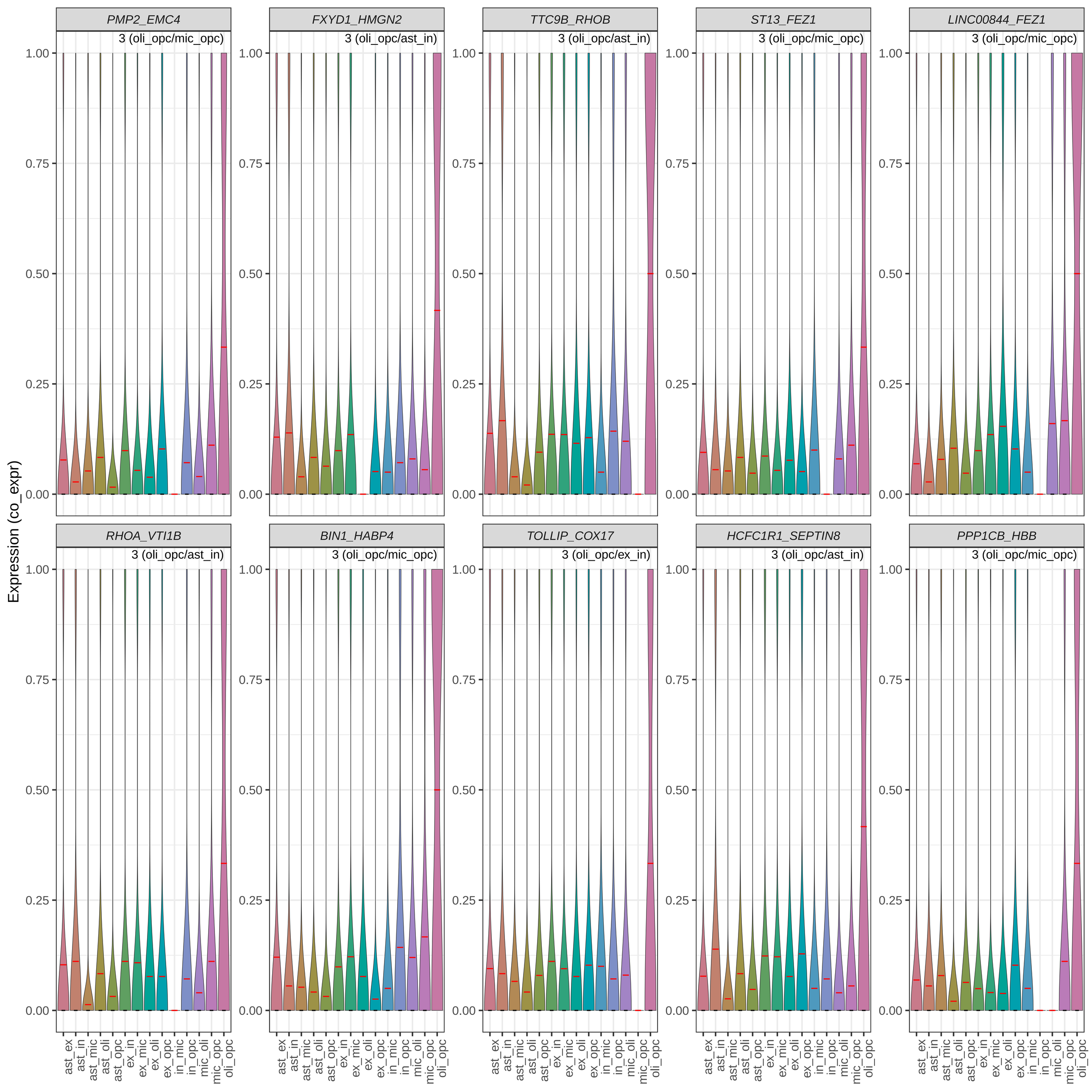

ATP6V1B2_HMGN2
3.343 (in_opc/ex_opc)
PRXL2A_UBE2D3
3.333 (in_opc/in_mic)
ST13_RHOB
3.333 (oli_opc/in_mic)
SLIRP_RHOB
3.333 (oli_opc/in_mic)
MYL6B_MOBP
3.333 (oli_opc/in_mic)
CHMP3_MRTFB
3.314 (in_opc/ast_ex)
HMGN2_LRPAP1
3.304 (in_opc/ex_mic)
MRTFB_EDIL3
3.304 (in_opc/ex_mic)
OGA_SOX2−OT
3.253 (ex_oli/ex_mic)
RHOB_EDIL3
3.25 (oli_opc/ex_opc)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc

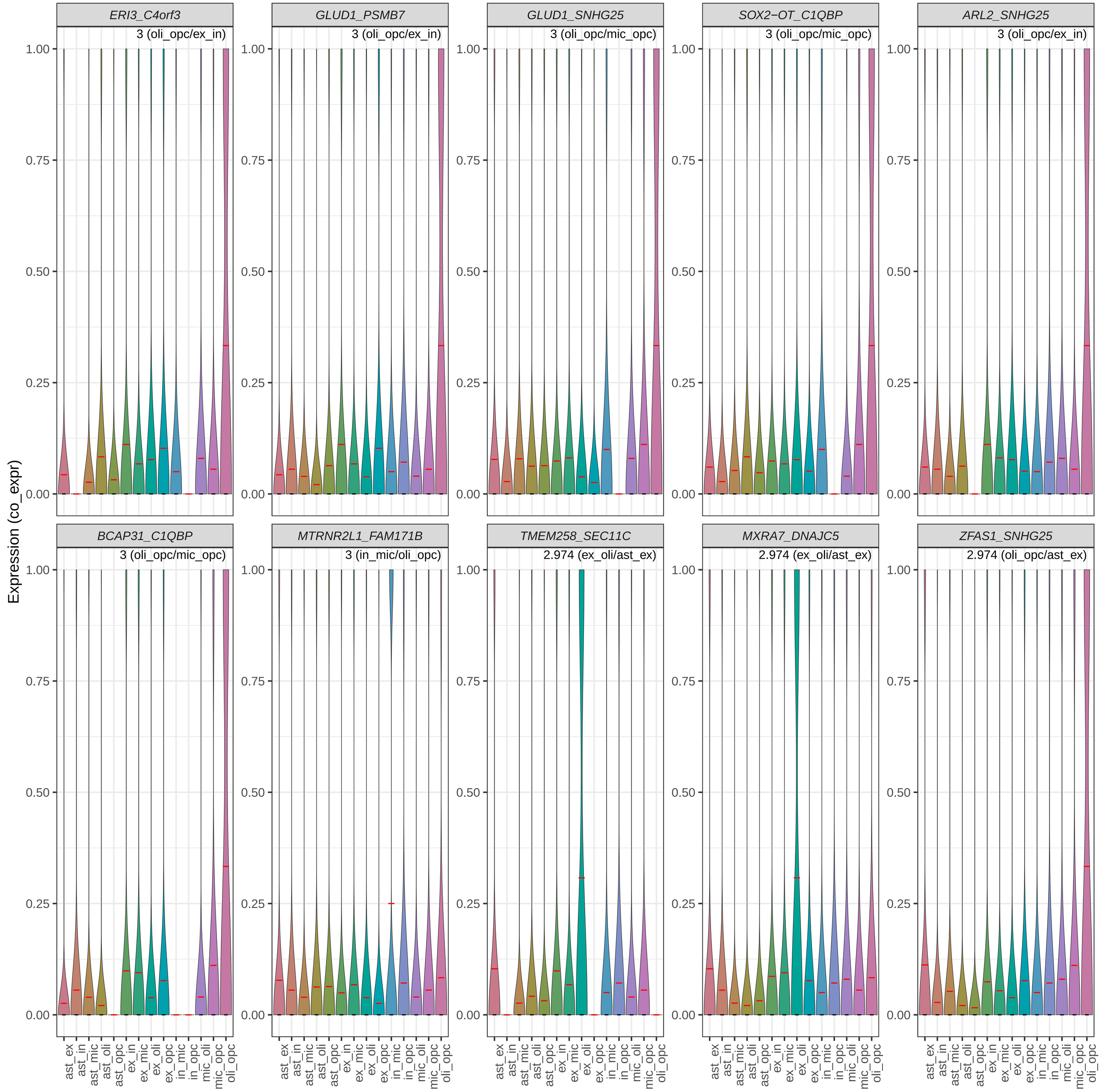

PEG3_DDAH1
3.25 (in_opc/ex_opc)
DCTN2_ABCA2
3.231 (ex_oli/oli_opc)
LAMTOR4_PPP2R2C
3.222 (oli_opc/ast_ex)
DNAJB6_FLOT1
3.222 (oli_opc/ast_ex)
BIN1_SOD2
3.222 (oli_opc/ast_ex)
SNAP91_ZCRB1
3.214 (in_opc/ex_in)
MAPK1_ZNHIT1
3.2 (in_mic/ast_oli)
ATP2A2_VIM
3.187 (in_opc/ast_ex)
SPP1_SMDT1
3.162 (ex_oli/ex_mic)
SELENOH_DDAH1
3.156 (in_opc/ex_in)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc

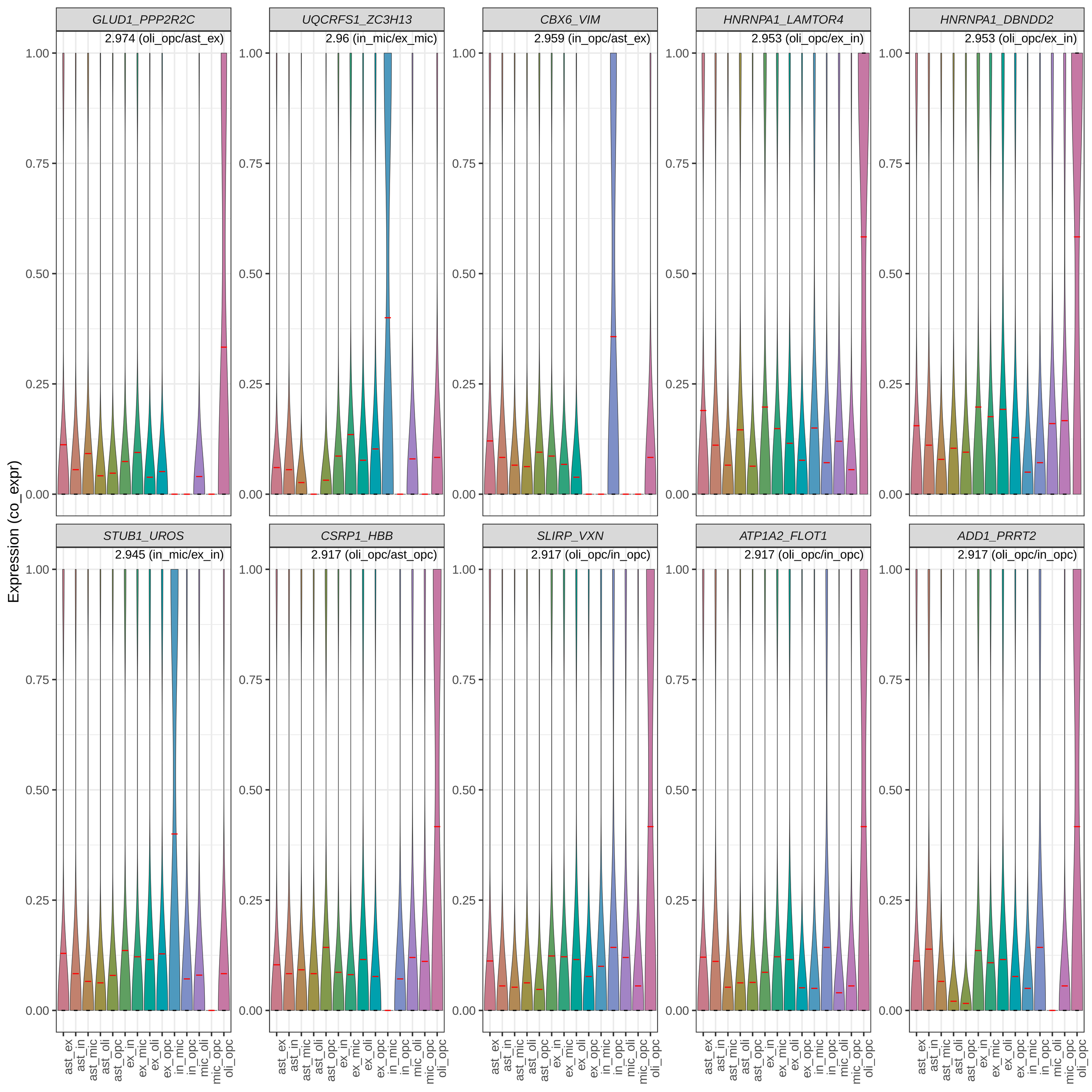

SV2A_ZCRB1
3.156 (in_opc/ex_in)
H3F3A_DIRAS2
3.115 (ex_oli/ex_in)
NDUFB4_NBL1
3.115 (oli_opc/ex_in)
DNAJC5_ABCA2
3.115 (ex_oli/ex_in)
COX14_DIRAS2
3.115 (ex_oli/ex_in)
APOD_NSMF
3.111 (oli_opc/ast_oli)
DDAH1_AURKAIP1
3.095 (in_opc/ex_oli)
SLC25A23_DDAH1
3.086 (in_opc/ast_in)
SCOC_PPP2R2C
3.083 (oli_opc/ex_mic)
NSMF_HBB
3.083 (oli_opc/ex_mic)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc


RHOA_ARHGDIA
3.083 (oli_opc/ex_mic)
RHOA_ITFG1
3.083 (oli_opc/ex_mic)
ADIRF_TMEM258
3.077 (ex_oli/ast_oli)
TMEM258_FKBP3
3.077 (ex_oli/in_mic)
HCFC1R1_EDIL3
3.068 (oli_opc/ex_in)
HNRNPA1_PLEKHB1
3.053 (oli_opc/ast_ex)
NDUFB4_BIN1
3.053 (oli_opc/ast_ex)
NDUFB4_GLUD1
3.053 (oli_opc/ast_ex)
NDUFB4_RHOB
3.033 (oli_opc/ex_oli)
DST_CLDND1
3.033 (oli_opc/ex_oli)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc


SRP9_LRP1
3.021 (oli_opc/ast_ex)
LAMTOR4_GLUD1
3.021 (oli_opc/ast_ex)
VIM_PGM2L1
3.02 (in_opc/ex_mic)
C5orf63_MXRA7
3 (ex_oli/ex_opc)
RNASE1_ERLEC1
3 (ex_oli/ex_opc)
PRDX6_DIRAS2
3 (ex_oli/ex_opc)
S100B_RHOB
3 (oli_opc/in_mic)
B2M_SNHG25
3 (oli_opc/ast_in)
ATP6V0A1_CLDND1
3 (oli_opc/mic_opc)
PMP2_PSMB7
3 (oli_opc/mic_opc)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc


PMP2_EMC4
3 (oli_opc/mic_opc)
FXYD1_HMGN2
3 (oli_opc/ast_in)
TTC9B_RHOB
3 (oli_opc/ast_in)
ST13_FEZ1
3 (oli_opc/mic_opc)
LINC00844_FEZ1
3 (oli_opc/mic_opc)
RHOA_VTI1B
3 (oli_opc/ast_in)
BIN1_HABP4
3 (oli_opc/mic_opc)
TOLLIP_COX17
3 (oli_opc/ex_in)
HCFC1R1_SEPTIN8
3 (oli_opc/ast_in)
PPP1CB_HBB
3 (oli_opc/mic_opc)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc


ERI3_C4orf3
3 (oli_opc/ex_in)
GLUD1_PSMB7
3 (oli_opc/ex_in)
GLUD1_SNHG25
3 (oli_opc/mic_opc)
SOX2−OT_C1QBP
3 (oli_opc/mic_opc)
ARL2_SNHG25
3 (oli_opc/ex_in)
BCAP31_C1QBP
3 (oli_opc/mic_opc)
MTRNR2L1_FAM171B
3 (in_mic/oli_opc)
TMEM258_SEC11C
2.974 (ex_oli/ast_ex)
MXRA7_DNAJC5
2.974 (ex_oli/ast_ex)
ZFAS1_SNHG25
2.974 (oli_opc/ast_ex)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc


GLUD1_PPP2R2C
2.974 (oli_opc/ast_ex)
UQCRFS1_ZC3H13
2.96 (in_mic/ex_mic)
CBX6_VIM
2.959 (in_opc/ast_ex)
HNRNPA1_LAMTOR4
2.953 (oli_opc/ex_in)
HNRNPA1_DBNDD2
2.953 (oli_opc/ex_in)
STUB1_UROS
2.945 (in_mic/ex_in)
CSRP1_HBB
2.917 (oli_opc/ast_opc)
SLIRP_VXN
2.917 (oli_opc/in_opc)
ATP1A2_FLOT1
2.917 (oli_opc/in_opc)
ADD1_PRRT2
2.917 (oli_opc/in_opc)
Expression (co_expr)
1.00
0.75
0.50
0.25
0.00
ast_ex
ast_in
ast_mic
ast_oli
ast_opc
ex_in
ex_mic
ex_oli
ex_opc
in_mic
in_opc
mic_oli
mic_opc
oli_opc