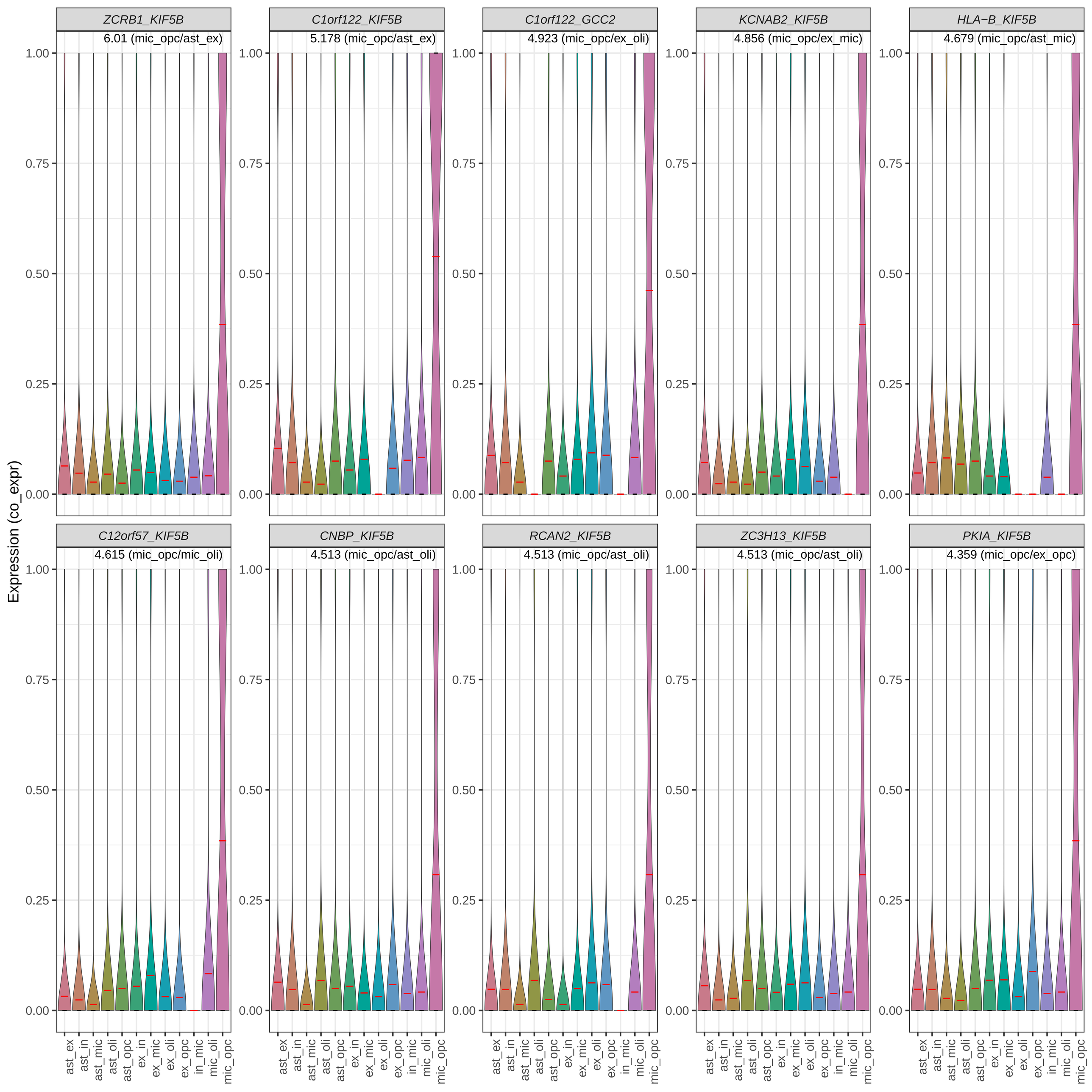
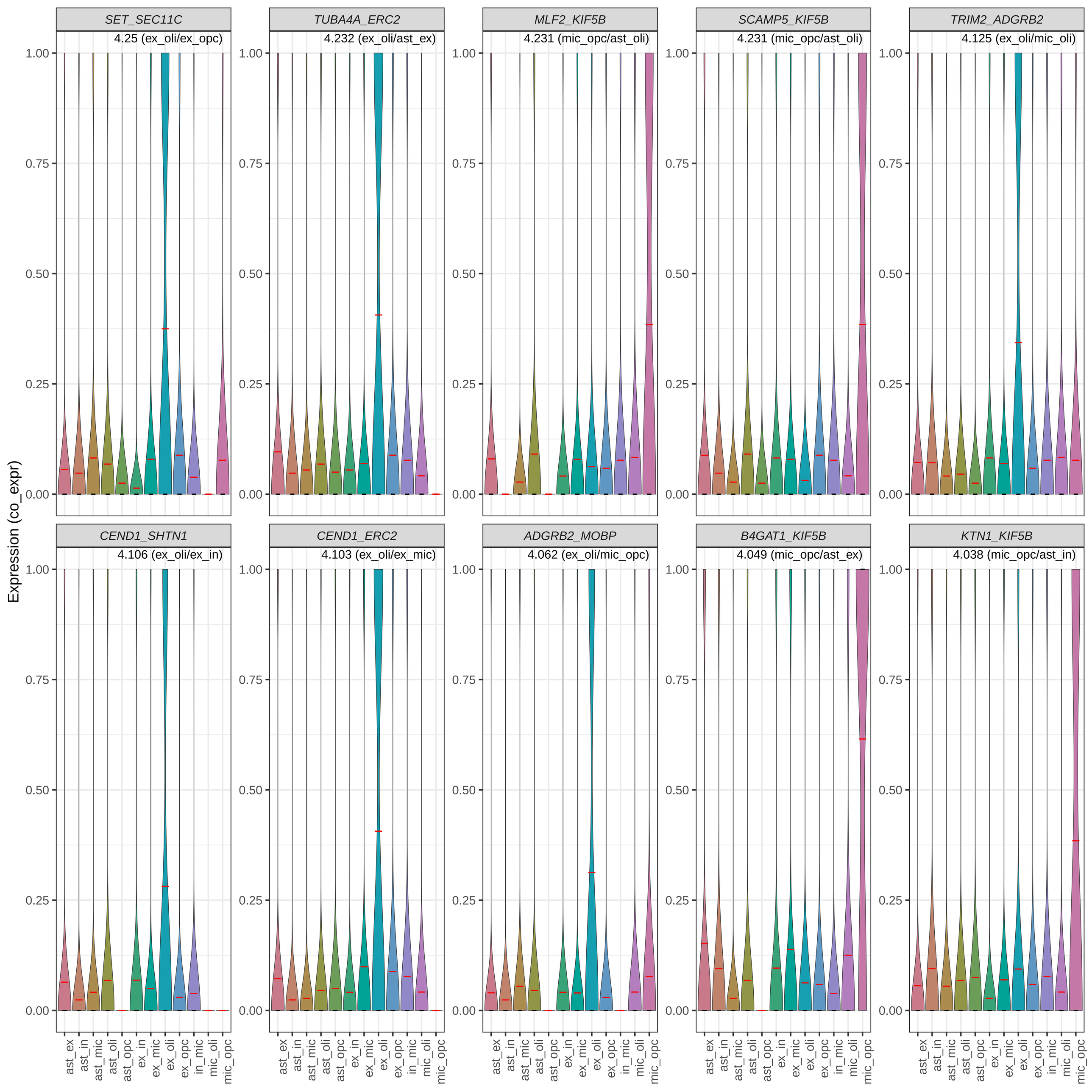
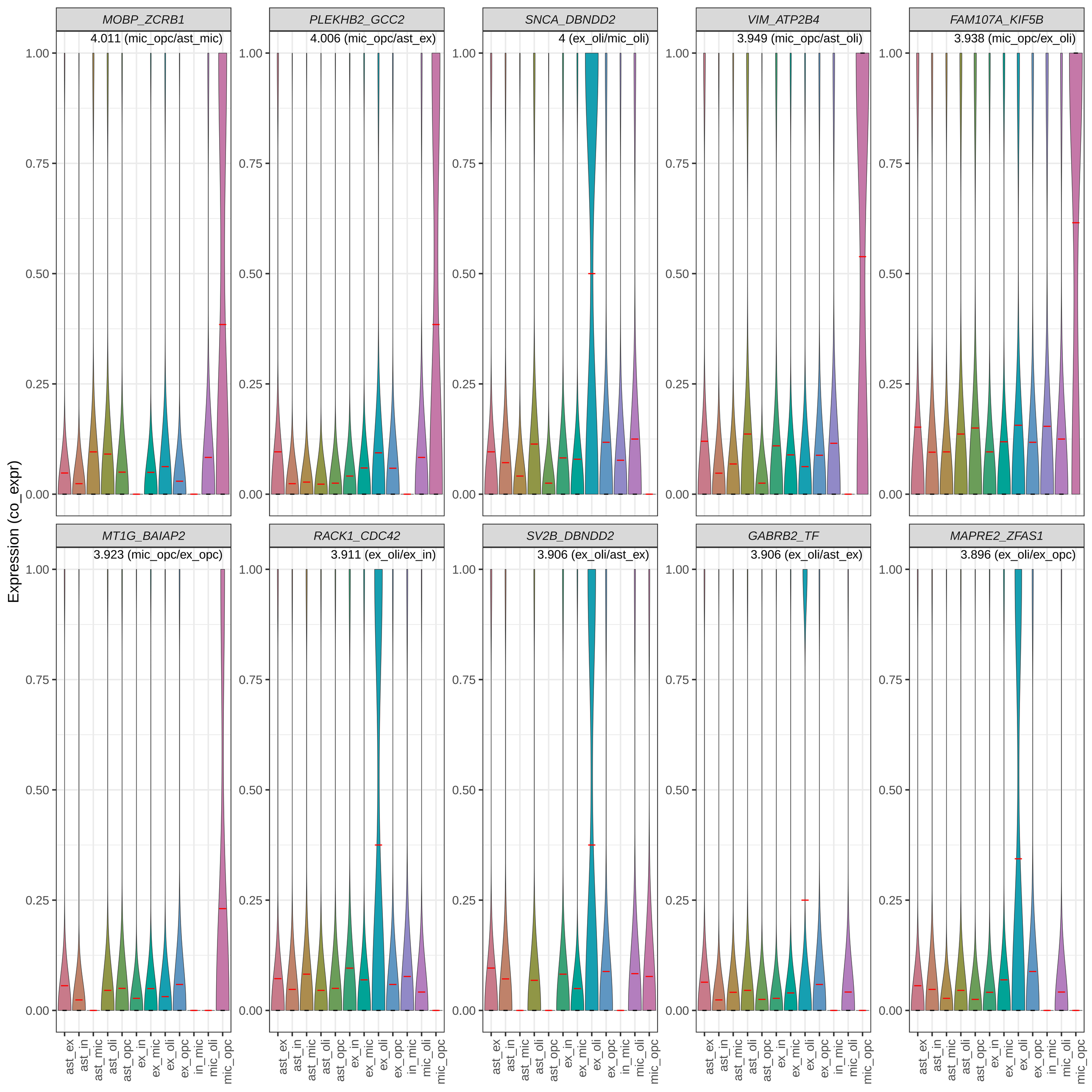
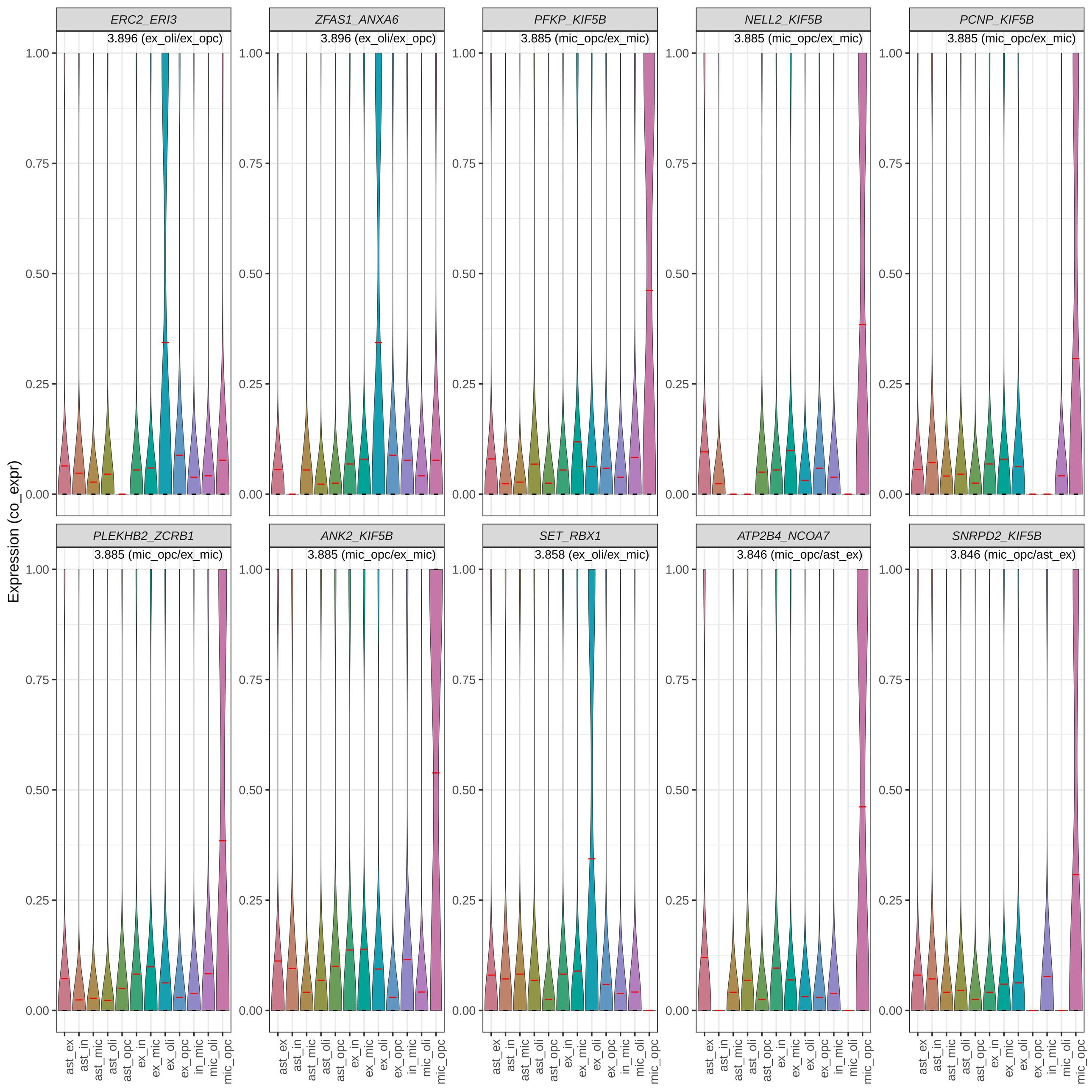
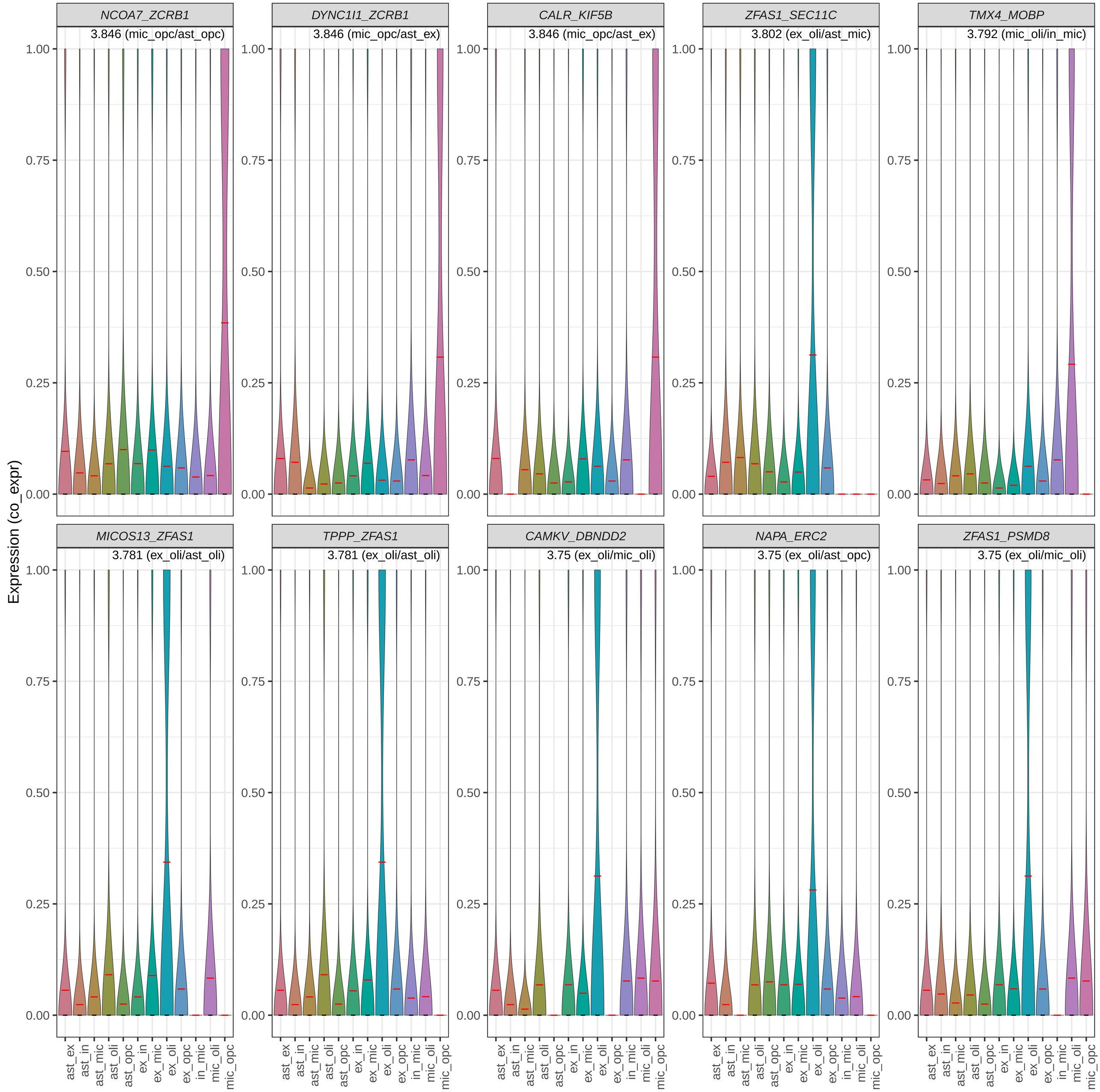
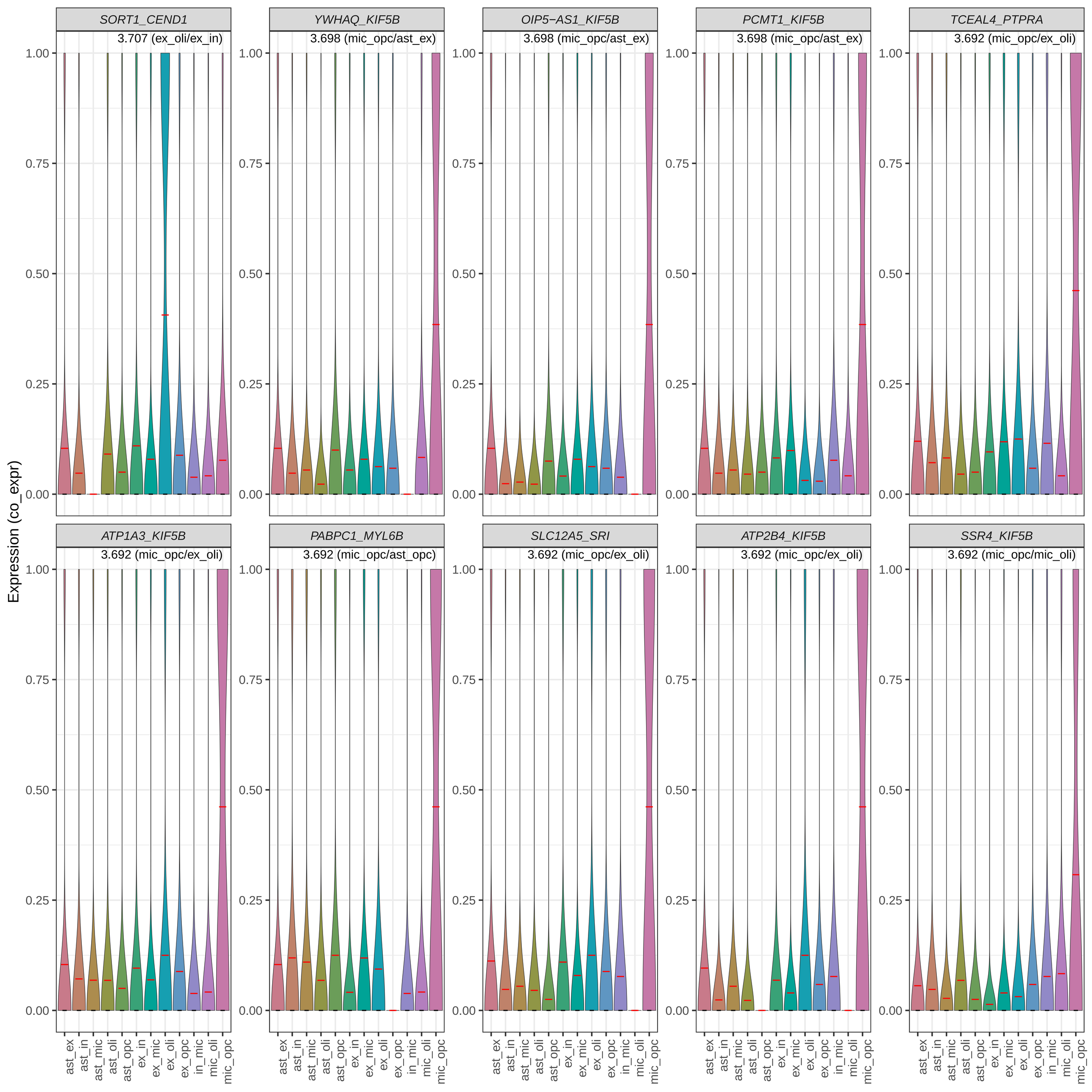

ZCRB1_KIF5B
6.01 (mic_opc/ast_ex)
C1orf122_KIF5B
5.178 (mic_opc/ast_ex)
C1orf122_GCC2
4.923 (mic_opc/ex_oli)
KCNAB2_KIF5B
4.856 (mic_opc/ex_mic)
HLA−B_KIF5B
4.679 (mic_opc/ast_mic)
C12orf57_KIF5B
4.615 (mic_opc/mic_oli)
CNBP_KIF5B
4.513 (mic_opc/ast_oli)
RCAN2_KIF5B
4.513 (mic_opc/ast_oli)
ZC3H13_KIF5B
4.513 (mic_opc/ast_oli)
PKIA_KIF5B
4.359 (mic_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
mic_oli
mic_opc

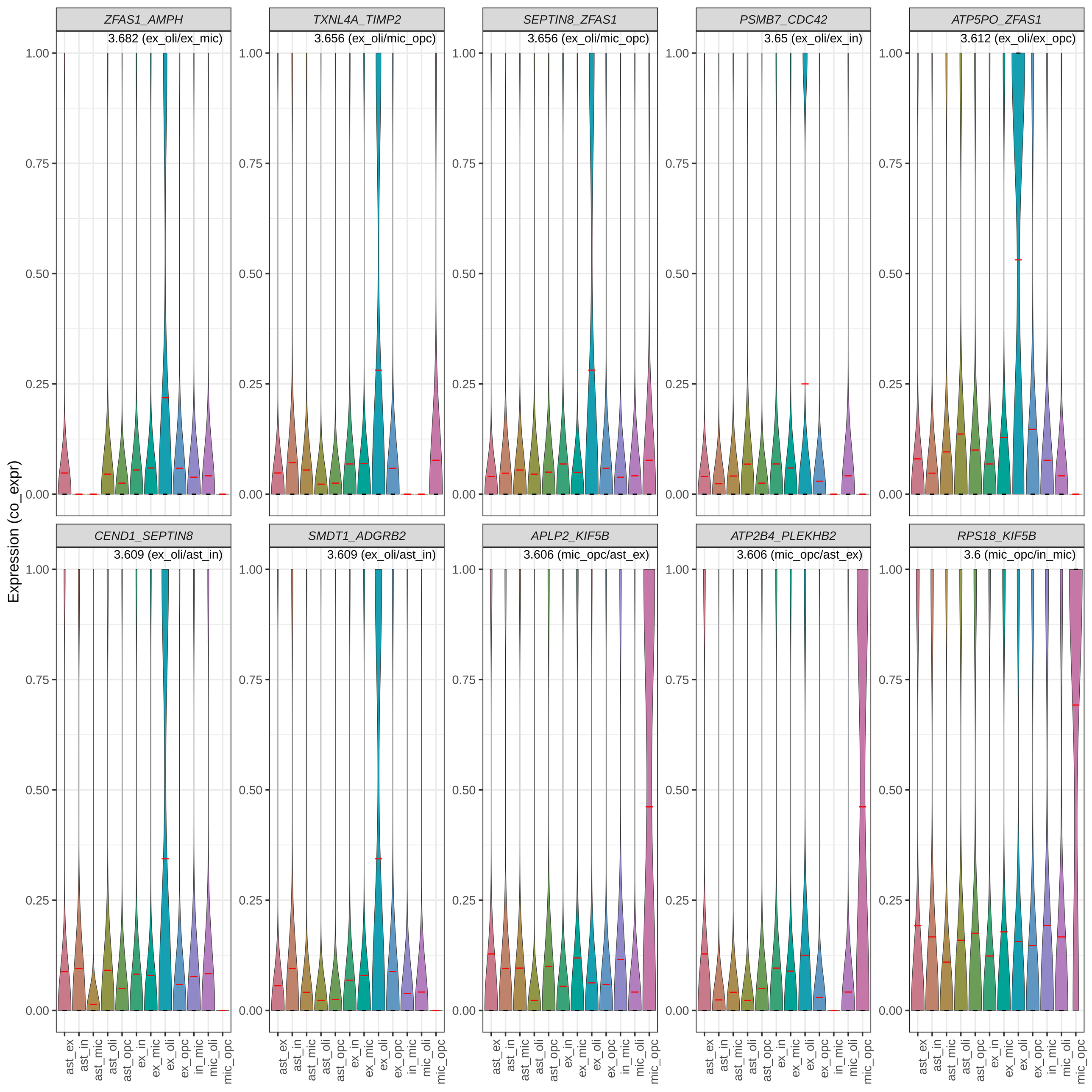

SET_SEC11C
4.25 (ex_oli/ex_opc)
TUBA4A_ERC2
4.232 (ex_oli/ast_ex)
MLF2_KIF5B
4.231 (mic_opc/ast_oli)
SCAMP5_KIF5B
4.231 (mic_opc/ast_oli)
TRIM2_ADGRB2
4.125 (ex_oli/mic_oli)
CEND1_SHTN1
4.106 (ex_oli/ex_in)
CEND1_ERC2
4.103 (ex_oli/ex_mic)
ADGRB2_MOBP
4.062 (ex_oli/mic_opc)
B4GAT1_KIF5B
4.049 (mic_opc/ast_ex)
KTN1_KIF5B
4.038 (mic_opc/ast_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
mic_oli
mic_opc

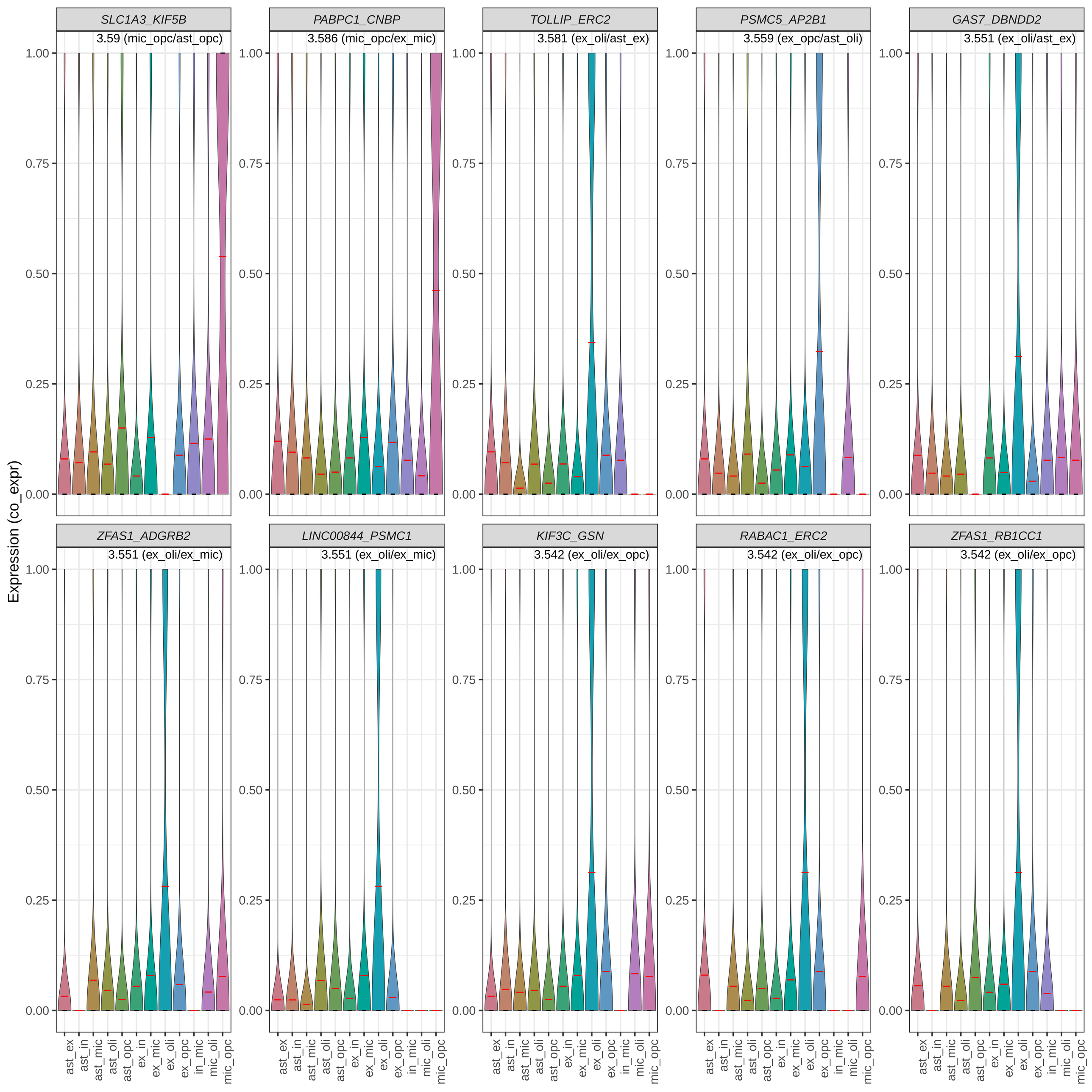

MOBP_ZCRB1
4.011 (mic_opc/ast_mic)
PLEKHB2_GCC2
4.006 (mic_opc/ast_ex)
SNCA_DBNDD2
4 (ex_oli/mic_oli)
VIM_ATP2B4
3.949 (mic_opc/ast_oli)
FAM107A_KIF5B
3.938 (mic_opc/ex_oli)
MT1G_BAIAP2
3.923 (mic_opc/ex_opc)
RACK1_CDC42
3.911 (ex_oli/ex_in)
SV2B_DBNDD2
3.906 (ex_oli/ast_ex)
GABRB2_TF
3.906 (ex_oli/ast_ex)
MAPRE2_ZFAS1
3.896 (ex_oli/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
mic_oli
mic_opc

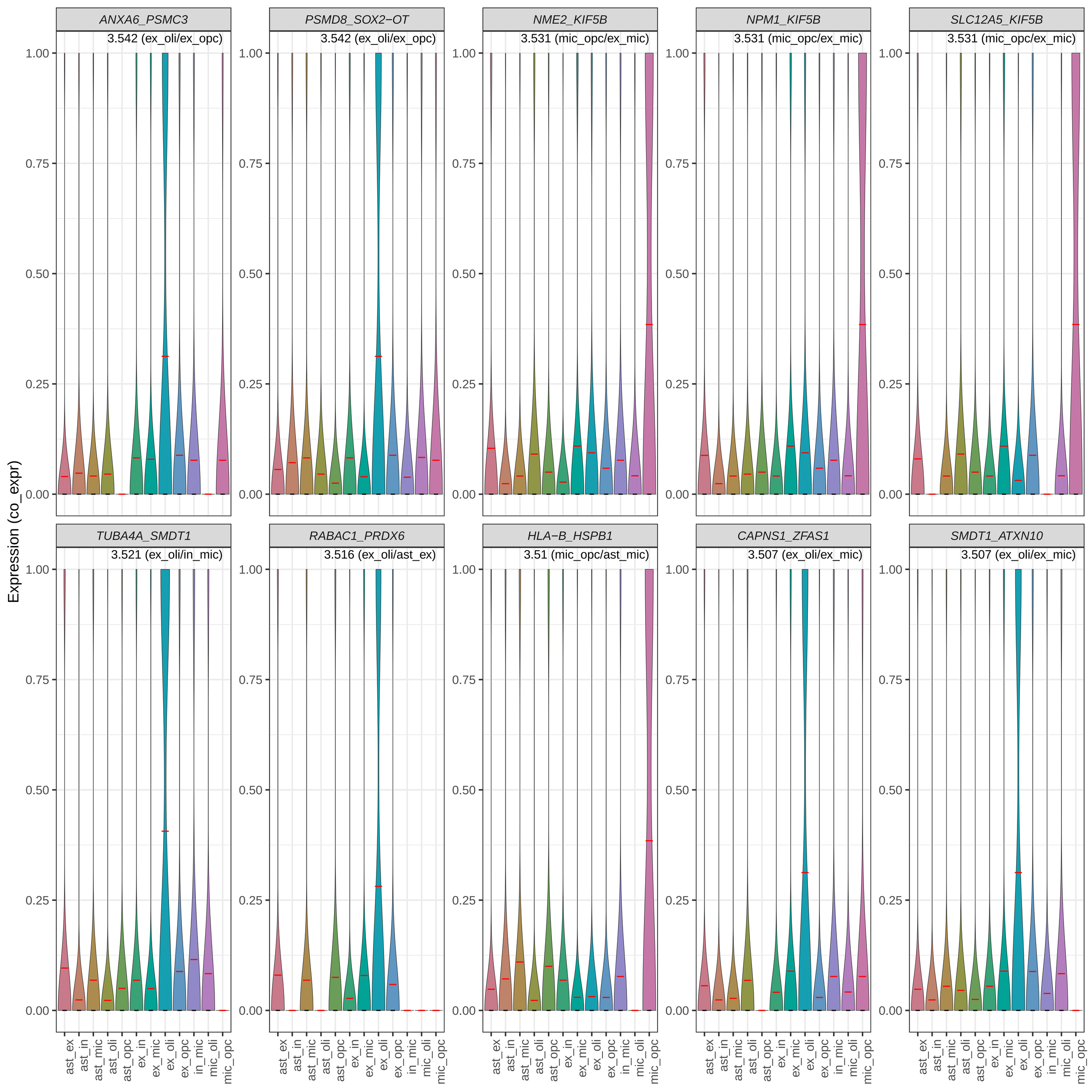

ERC2_ERI3
3.896 (ex_oli/ex_opc)
ZFAS1_ANXA6
3.896 (ex_oli/ex_opc)
PFKP_KIF5B
3.885 (mic_opc/ex_mic)
NELL2_KIF5B
3.885 (mic_opc/ex_mic)
PCNP_KIF5B
3.885 (mic_opc/ex_mic)
PLEKHB2_ZCRB1
3.885 (mic_opc/ex_mic)
ANK2_KIF5B
3.885 (mic_opc/ex_mic)
SET_RBX1
3.858 (ex_oli/ex_mic)
ATP2B4_NCOA7
3.846 (mic_opc/ast_ex)
SNRPD2_KIF5B
3.846 (mic_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
mic_oli
mic_opc

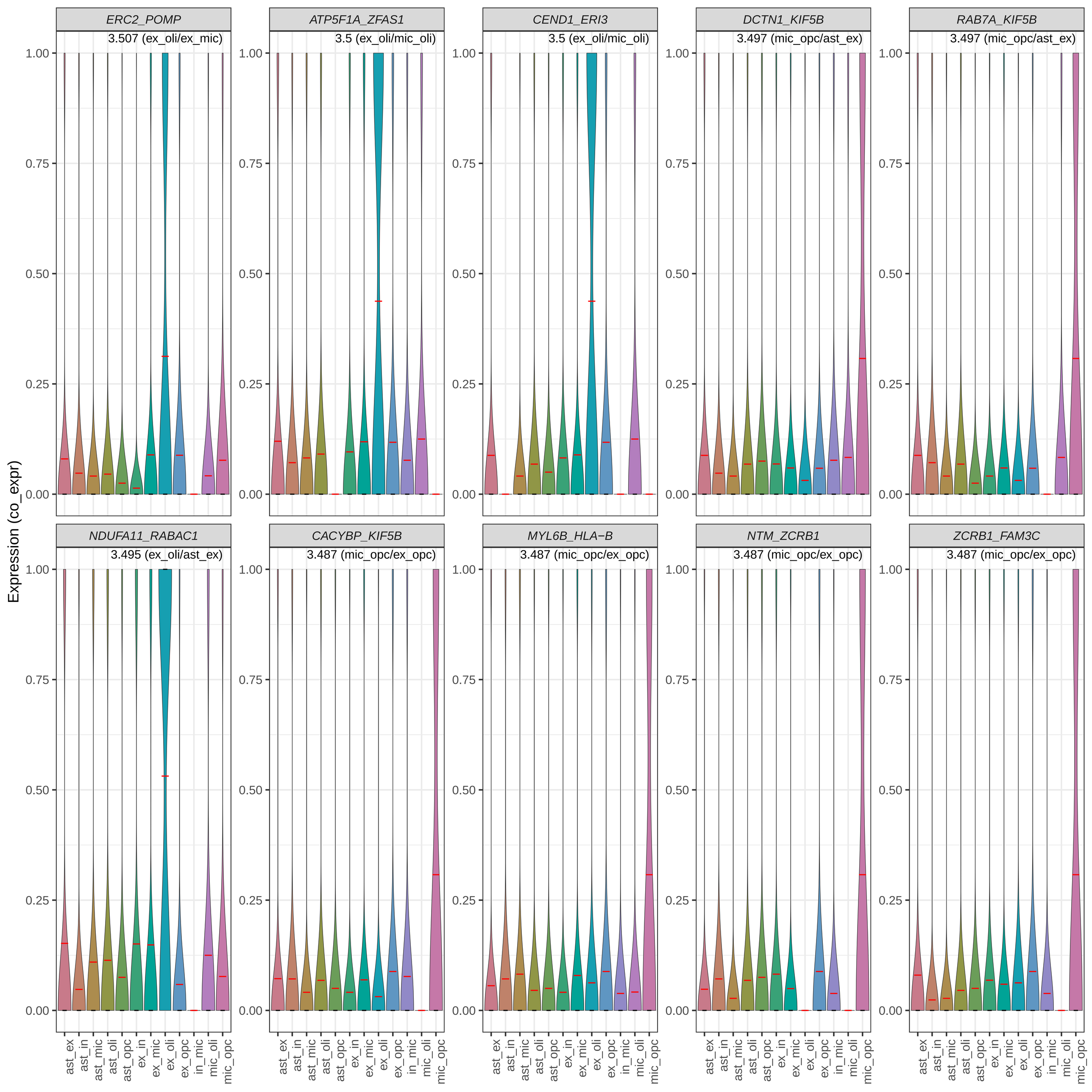

NCOA7_ZCRB1
3.846 (mic_opc/ast_opc)
DYNC1I1_ZCRB1
3.846 (mic_opc/ast_ex)
CALR_KIF5B
3.846 (mic_opc/ast_ex)
ZFAS1_SEC11C
3.802 (ex_oli/ast_mic)
TMX4_MOBP
3.792 (mic_oli/in_mic)
MICOS13_ZFAS1
3.781 (ex_oli/ast_oli)
TPPP_ZFAS1
3.781 (ex_oli/ast_oli)
CAMKV_DBNDD2
3.75 (ex_oli/mic_oli)
NAPA_ERC2
3.75 (ex_oli/ast_opc)
ZFAS1_PSMD8
3.75 (ex_oli/mic_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
mic_oli
mic_opc


SORT1_CEND1
3.707 (ex_oli/ex_in)
YWHAQ_KIF5B
3.698 (mic_opc/ast_ex)
OIP5−AS1_KIF5B
3.698 (mic_opc/ast_ex)
PCMT1_KIF5B
3.698 (mic_opc/ast_ex)
TCEAL4_PTPRA
3.692 (mic_opc/ex_oli)
ATP1A3_KIF5B
3.692 (mic_opc/ex_oli)
PABPC1_MYL6B
3.692 (mic_opc/ast_opc)
SLC12A5_SRI
3.692 (mic_opc/ex_oli)
ATP2B4_KIF5B
3.692 (mic_opc/ex_oli)
SSR4_KIF5B
3.692 (mic_opc/mic_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
mic_oli
mic_opc


ZFAS1_AMPH
3.682 (ex_oli/ex_mic)
TXNL4A_TIMP2
3.656 (ex_oli/mic_opc)
SEPTIN8_ZFAS1
3.656 (ex_oli/mic_opc)
PSMB7_CDC42
3.65 (ex_oli/ex_in)
ATP5PO_ZFAS1
3.612 (ex_oli/ex_opc)
CEND1_SEPTIN8
3.609 (ex_oli/ast_in)
SMDT1_ADGRB2
3.609 (ex_oli/ast_in)
APLP2_KIF5B
3.606 (mic_opc/ast_ex)
ATP2B4_PLEKHB2
3.606 (mic_opc/ast_ex)
RPS18_KIF5B
3.6 (mic_opc/in_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
mic_oli
mic_opc


SLC1A3_KIF5B
3.59 (mic_opc/ast_opc)
PABPC1_CNBP
3.586 (mic_opc/ex_mic)
TOLLIP_ERC2
3.581 (ex_oli/ast_ex)
PSMC5_AP2B1
3.559 (ex_opc/ast_oli)
GAS7_DBNDD2
3.551 (ex_oli/ast_ex)
ZFAS1_ADGRB2
3.551 (ex_oli/ex_mic)
LINC00844_PSMC1
3.551 (ex_oli/ex_mic)
KIF3C_GSN
3.542 (ex_oli/ex_opc)
RABAC1_ERC2
3.542 (ex_oli/ex_opc)
ZFAS1_RB1CC1
3.542 (ex_oli/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
mic_oli
mic_opc


ANXA6_PSMC3
3.542 (ex_oli/ex_opc)
PSMD8_SOX2−OT
3.542 (ex_oli/ex_opc)
NME2_KIF5B
3.531 (mic_opc/ex_mic)
NPM1_KIF5B
3.531 (mic_opc/ex_mic)
SLC12A5_KIF5B
3.531 (mic_opc/ex_mic)
TUBA4A_SMDT1
3.521 (ex_oli/in_mic)
RABAC1_PRDX6
3.516 (ex_oli/ast_ex)
HLA−B_HSPB1
3.51 (mic_opc/ast_mic)
CAPNS1_ZFAS1
3.507 (ex_oli/ex_mic)
SMDT1_ATXN10
3.507 (ex_oli/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
mic_oli
mic_opc


ERC2_POMP
3.507 (ex_oli/ex_mic)
ATP5F1A_ZFAS1
3.5 (ex_oli/mic_oli)
CEND1_ERI3
3.5 (ex_oli/mic_oli)
DCTN1_KIF5B
3.497 (mic_opc/ast_ex)
RAB7A_KIF5B
3.497 (mic_opc/ast_ex)
NDUFA11_RABAC1
3.495 (ex_oli/ast_ex)
CACYBP_KIF5B
3.487 (mic_opc/ex_opc)
MYL6B_HLA−B
3.487 (mic_opc/ex_opc)
NTM_ZCRB1
3.487 (mic_opc/ex_opc)
ZCRB1_FAM3C
3.487 (mic_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
mic_oli
mic_opc