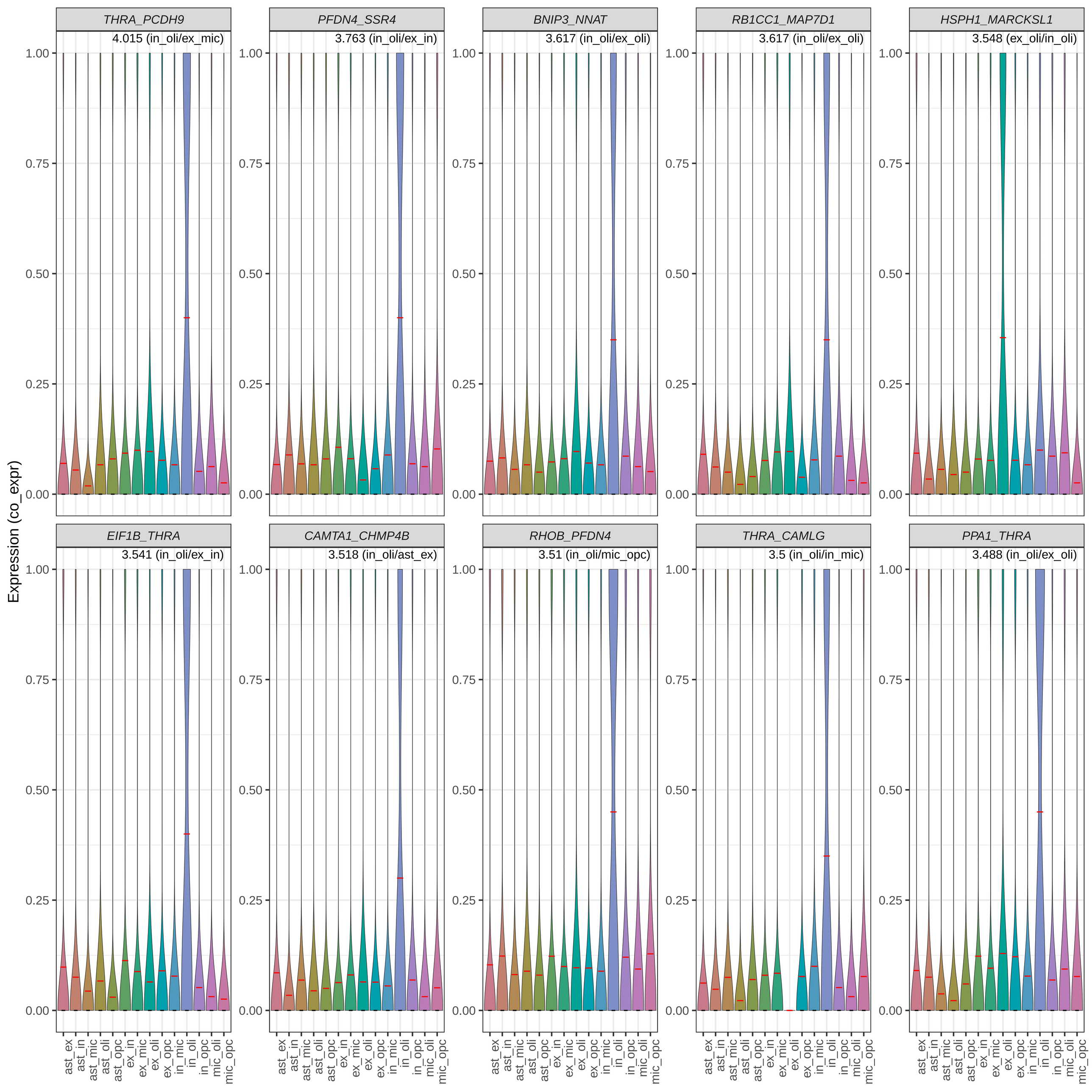
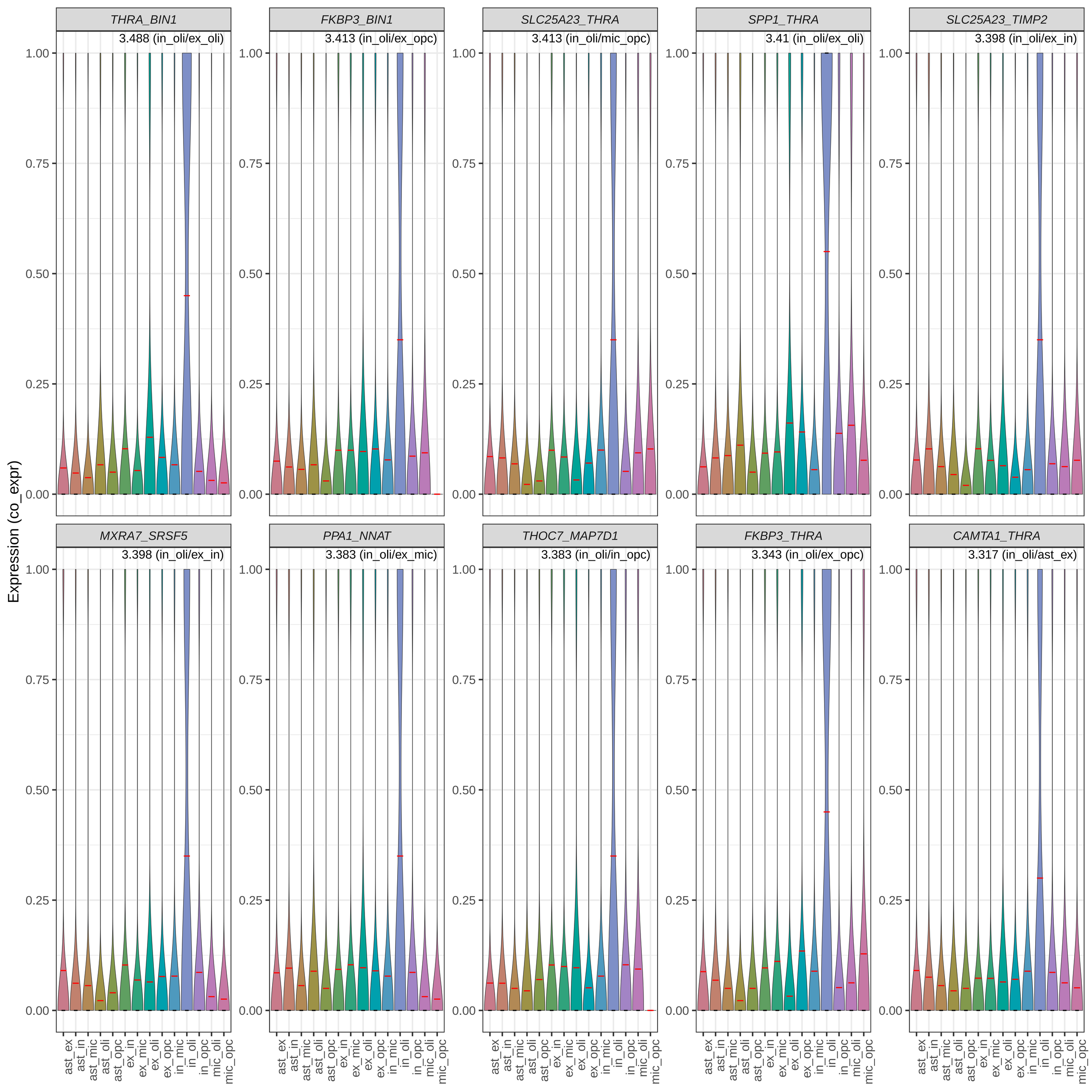
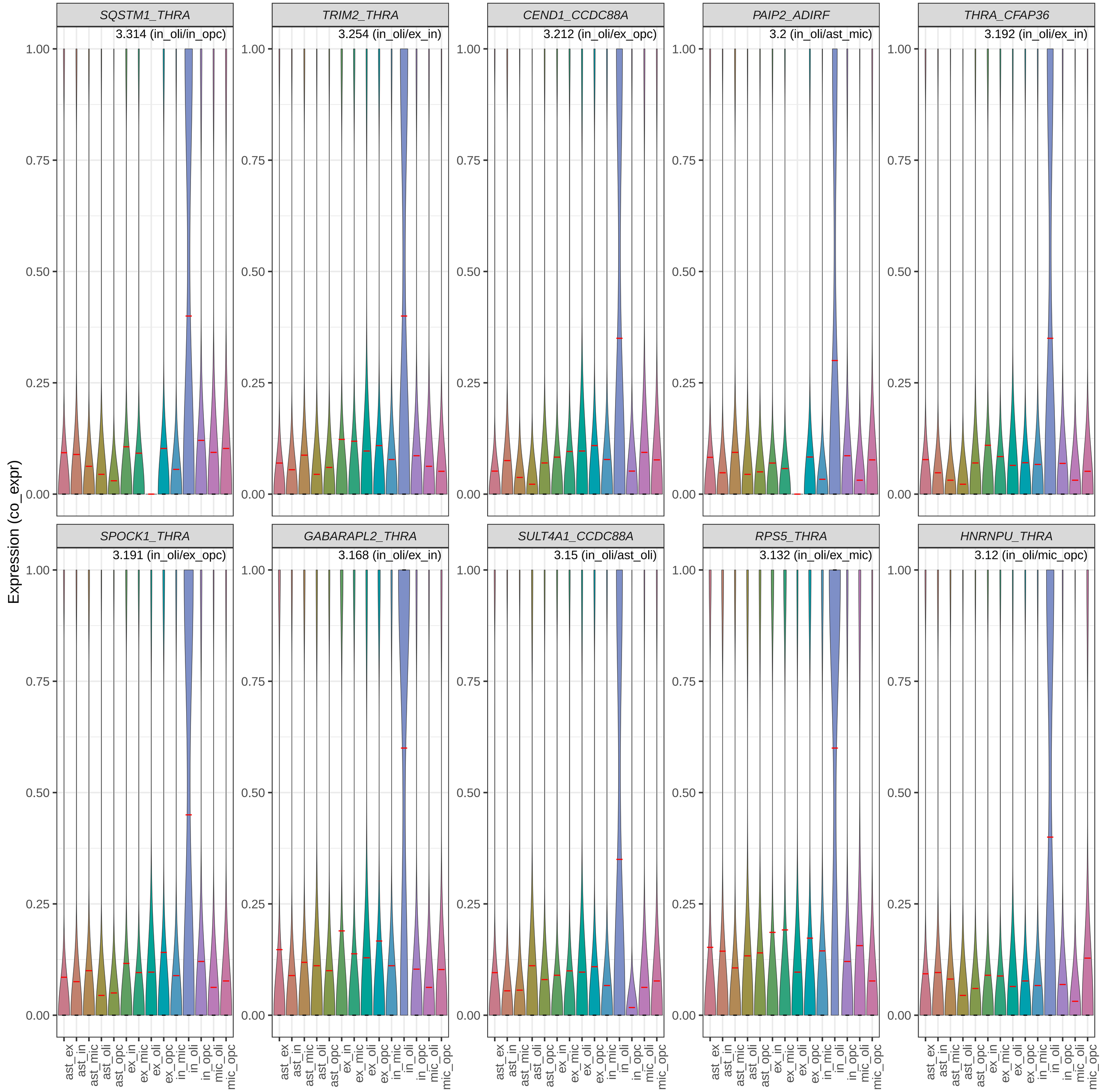
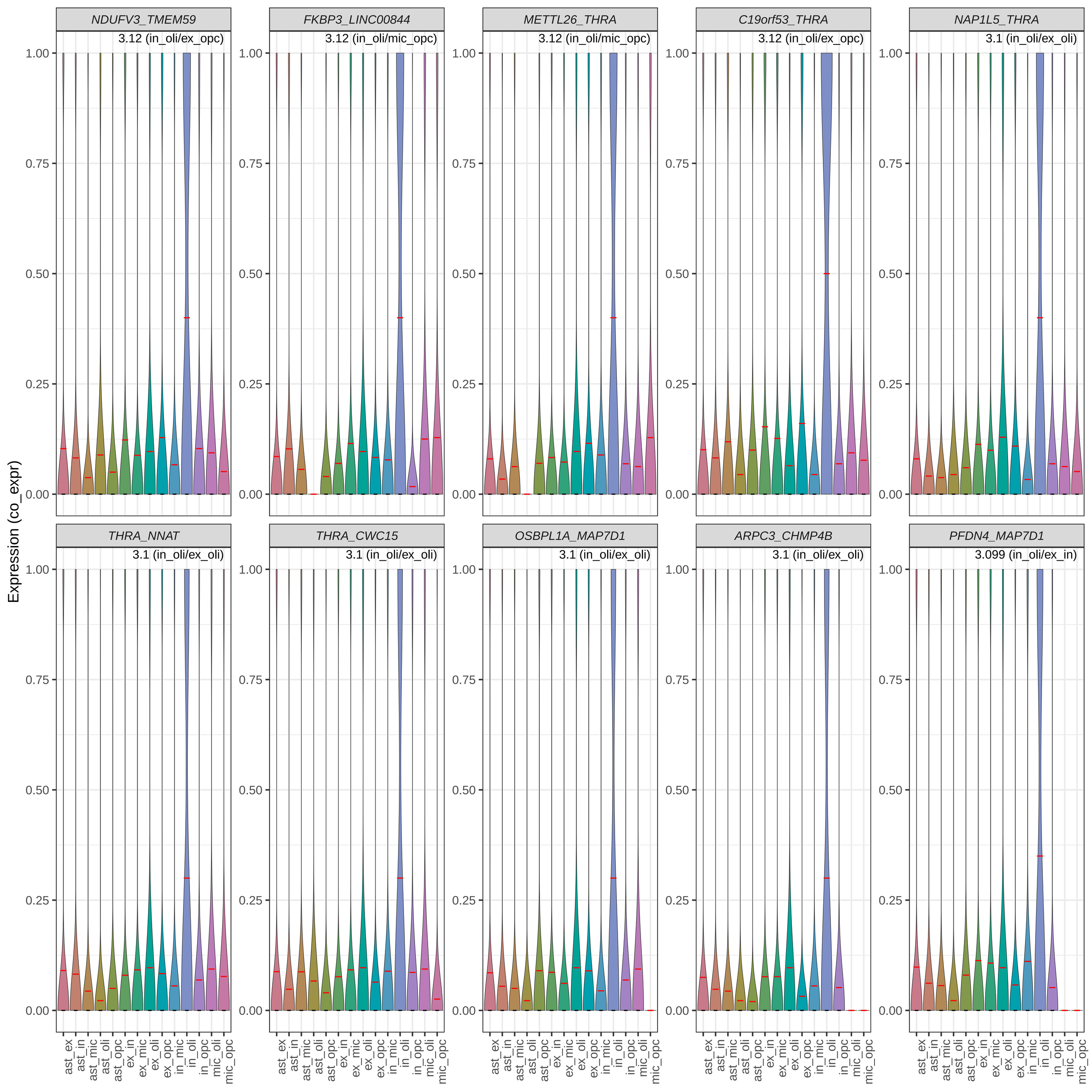
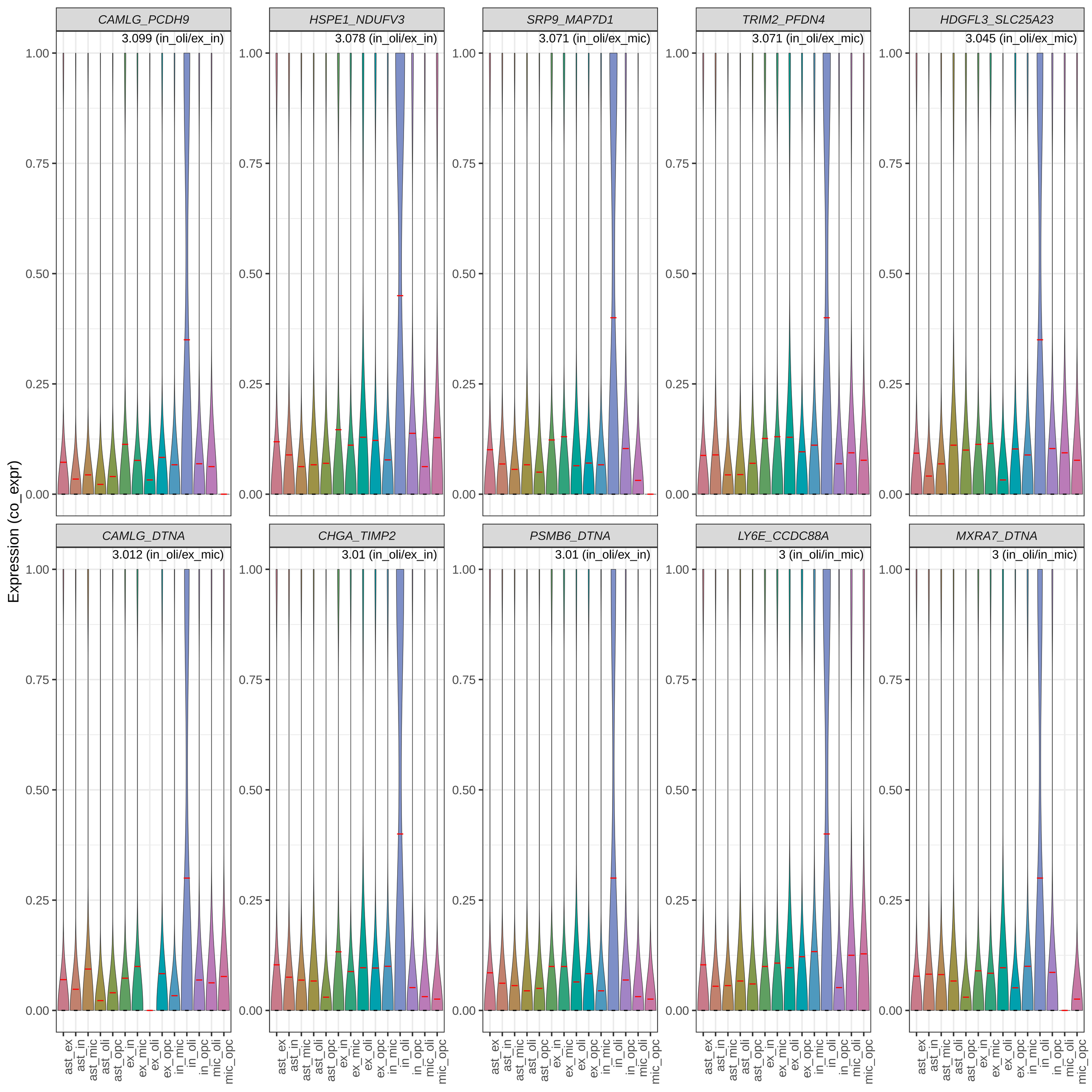
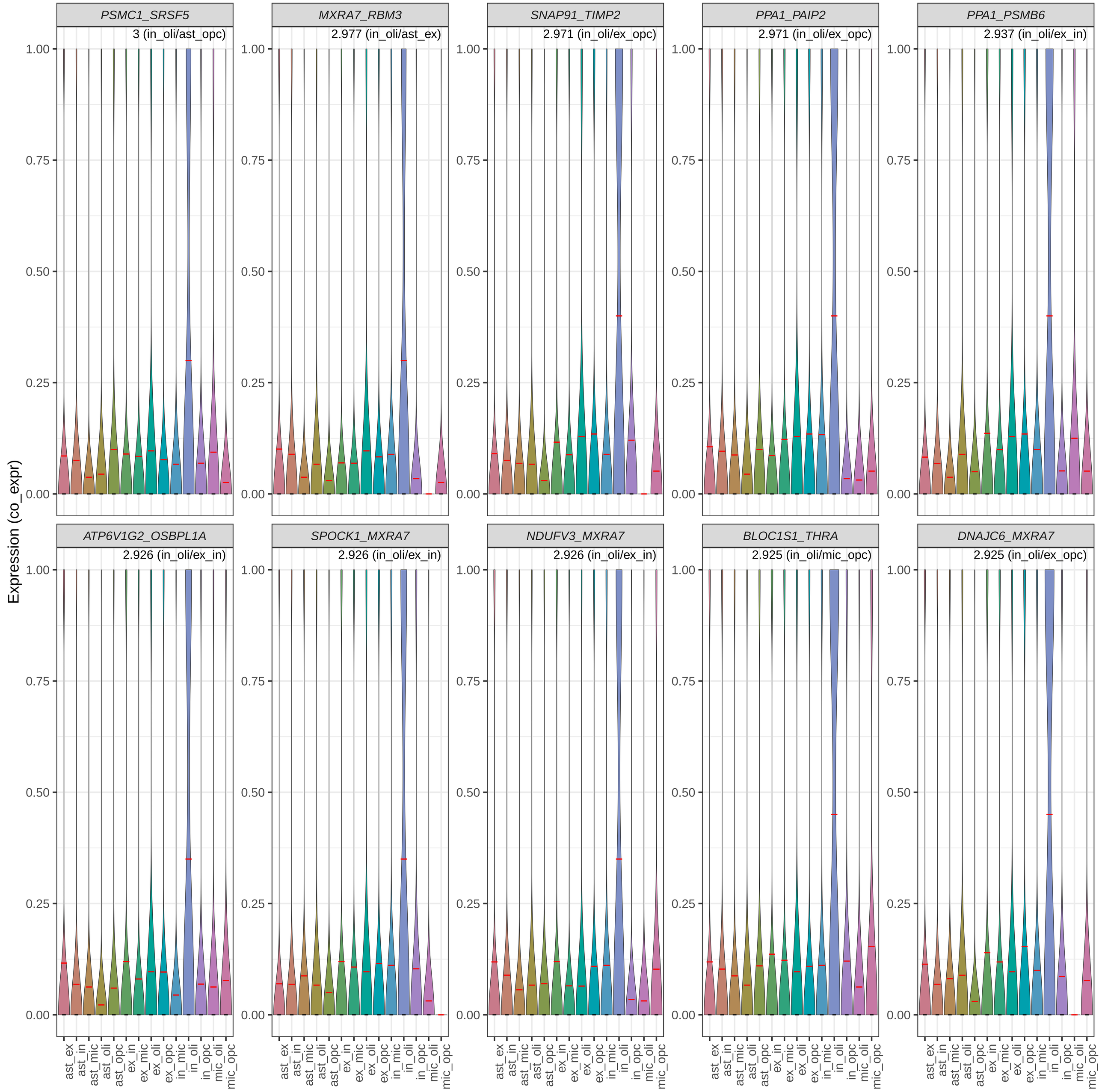

THRA_PCDH9
4.015 (in_oli/ex_mic)
PFDN4_SSR4
3.763 (in_oli/ex_in)
BNIP3_NNAT
3.617 (in_oli/ex_oli)
RB1CC1_MAP7D1
3.617 (in_oli/ex_oli)
HSPH1_MARCKSL1
3.548 (ex_oli/in_oli)
EIF1B_THRA
3.541 (in_oli/ex_in)
CAMTA1_CHMP4B
3.518 (in_oli/ast_ex)
RHOB_PFDN4
3.51 (in_oli/mic_opc)
THRA_CAMLG
3.5 (in_oli/in_mic)
PPA1_THRA
3.488 (in_oli/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_oli
in_opc
mic_oli
mic_opc

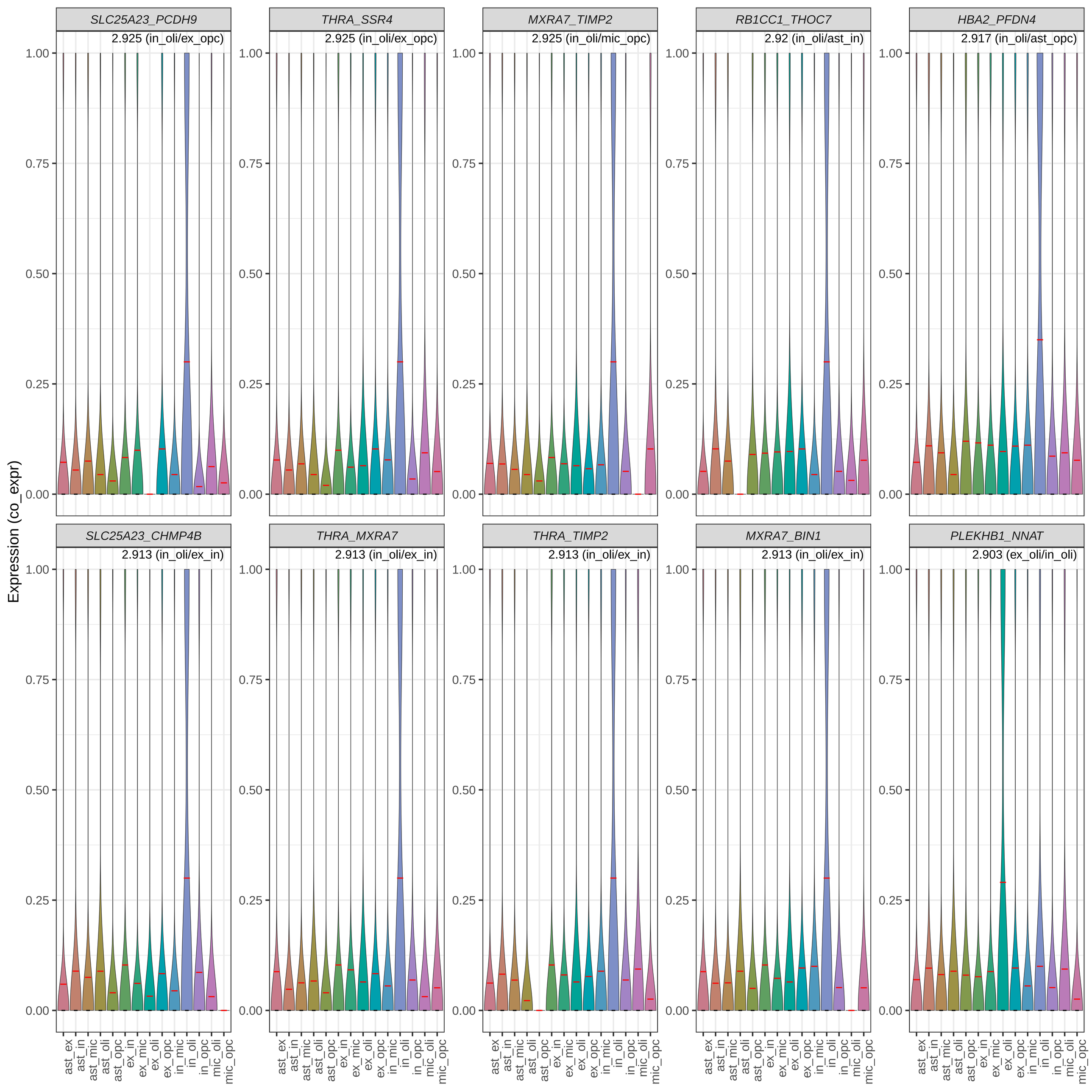

THRA_BIN1
3.488 (in_oli/ex_oli)
FKBP3_BIN1
3.413 (in_oli/ex_opc)
SLC25A23_THRA
3.413 (in_oli/mic_opc)
SPP1_THRA
3.41 (in_oli/ex_oli)
SLC25A23_TIMP2
3.398 (in_oli/ex_in)
MXRA7_SRSF5
3.398 (in_oli/ex_in)
PPA1_NNAT
3.383 (in_oli/ex_mic)
THOC7_MAP7D1
3.383 (in_oli/in_opc)
FKBP3_THRA
3.343 (in_oli/ex_opc)
CAMTA1_THRA
3.317 (in_oli/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_oli
in_opc
mic_oli
mic_opc

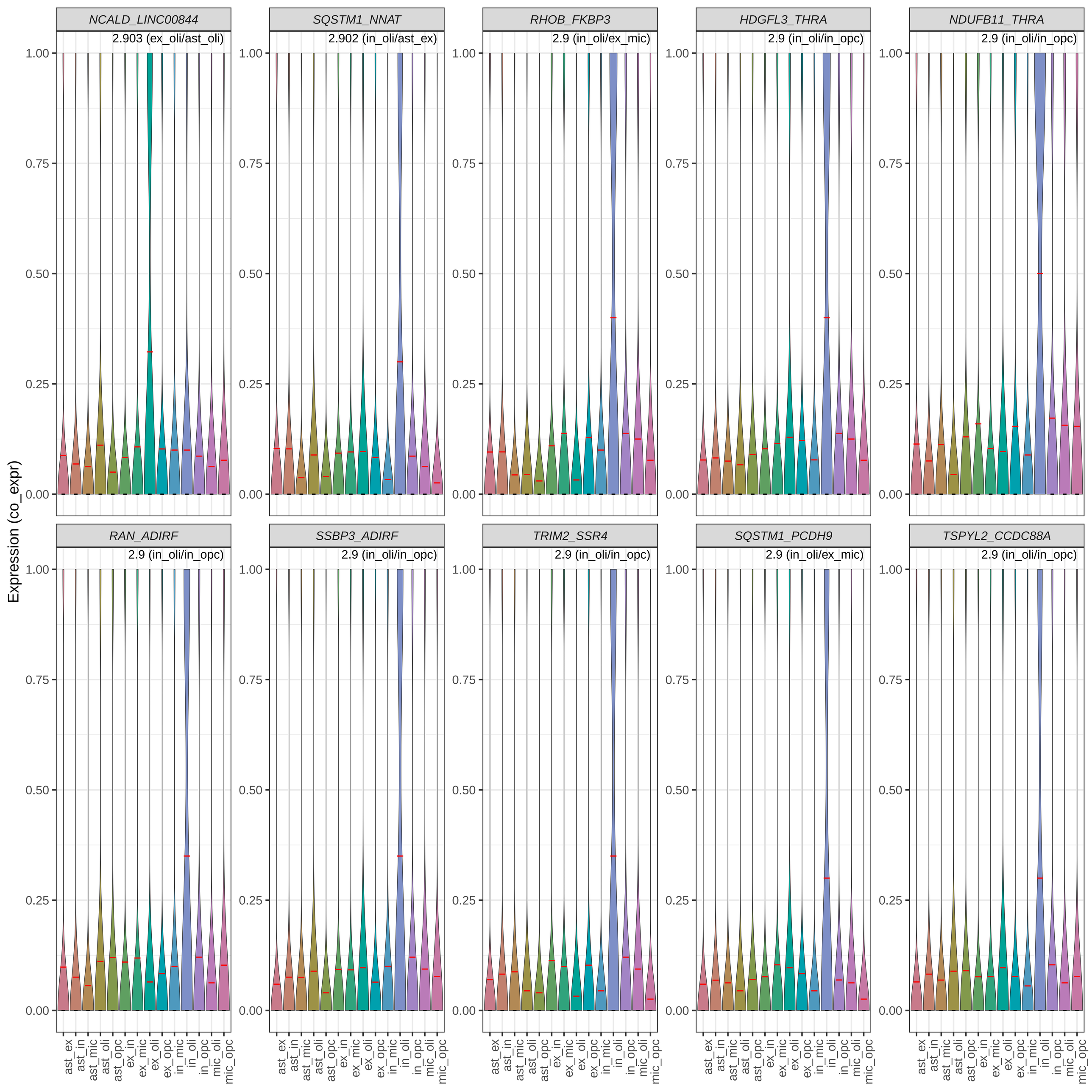

SQSTM1_THRA
3.314 (in_oli/in_opc)
TRIM2_THRA
3.254 (in_oli/ex_in)
CEND1_CCDC88A
3.212 (in_oli/ex_opc)
PAIP2_ADIRF
3.2 (in_oli/ast_mic)
THRA_CFAP36
3.192 (in_oli/ex_in)
SPOCK1_THRA
3.191 (in_oli/ex_opc)
GABARAPL2_THRA
3.168 (in_oli/ex_in)
SULT4A1_CCDC88A
3.15 (in_oli/ast_oli)
RPS5_THRA
3.132 (in_oli/ex_mic)
HNRNPU_THRA
3.12 (in_oli/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_oli
in_opc
mic_oli
mic_opc

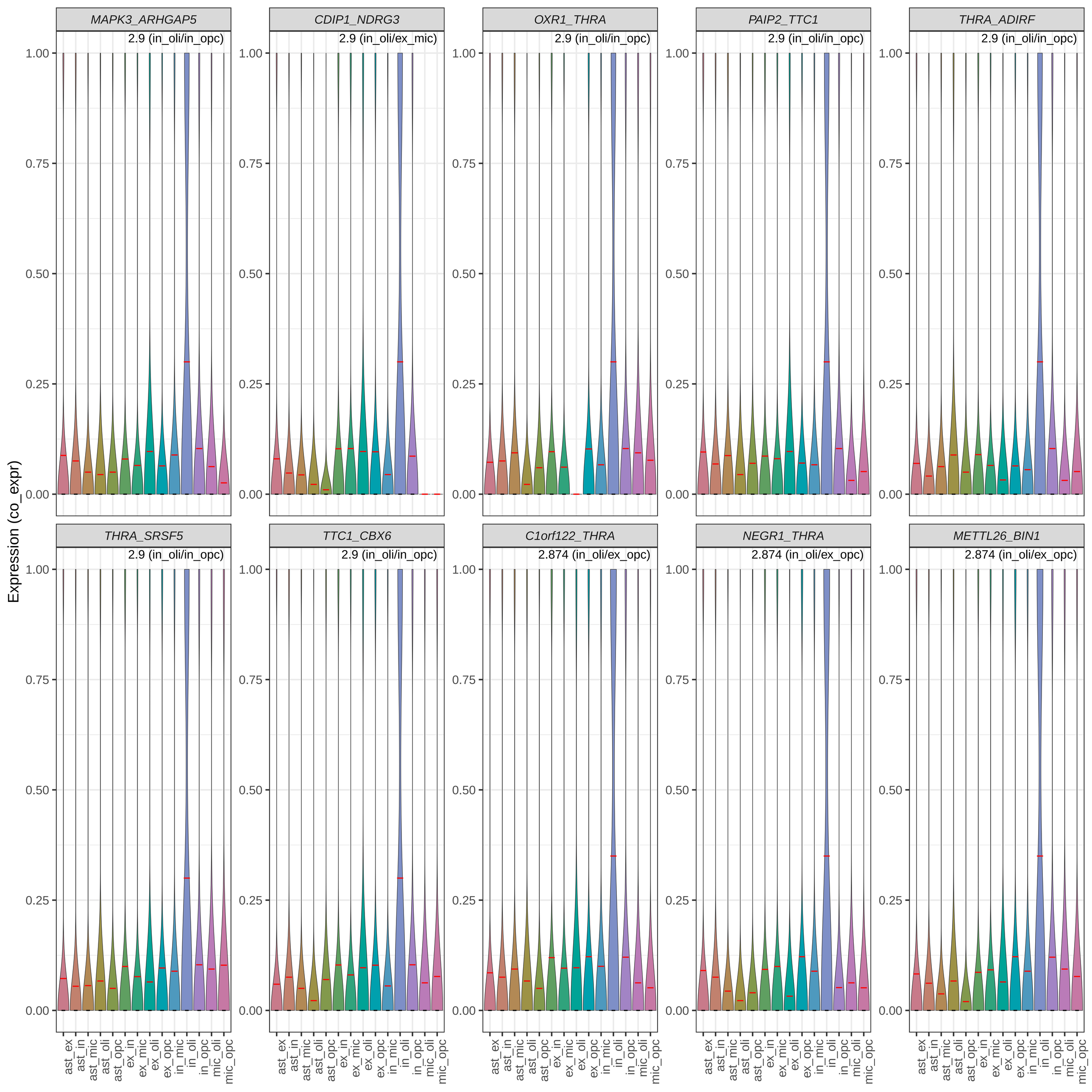

NDUFV3_TMEM59
3.12 (in_oli/ex_opc)
FKBP3_LINC00844
3.12 (in_oli/mic_opc)
METTL26_THRA
3.12 (in_oli/mic_opc)
C19orf53_THRA
3.12 (in_oli/ex_opc)
NAP1L5_THRA
3.1 (in_oli/ex_oli)
THRA_NNAT
3.1 (in_oli/ex_oli)
THRA_CWC15
3.1 (in_oli/ex_oli)
OSBPL1A_MAP7D1
3.1 (in_oli/ex_oli)
ARPC3_CHMP4B
3.1 (in_oli/ex_oli)
PFDN4_MAP7D1
3.099 (in_oli/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_oli
in_opc
mic_oli
mic_opc

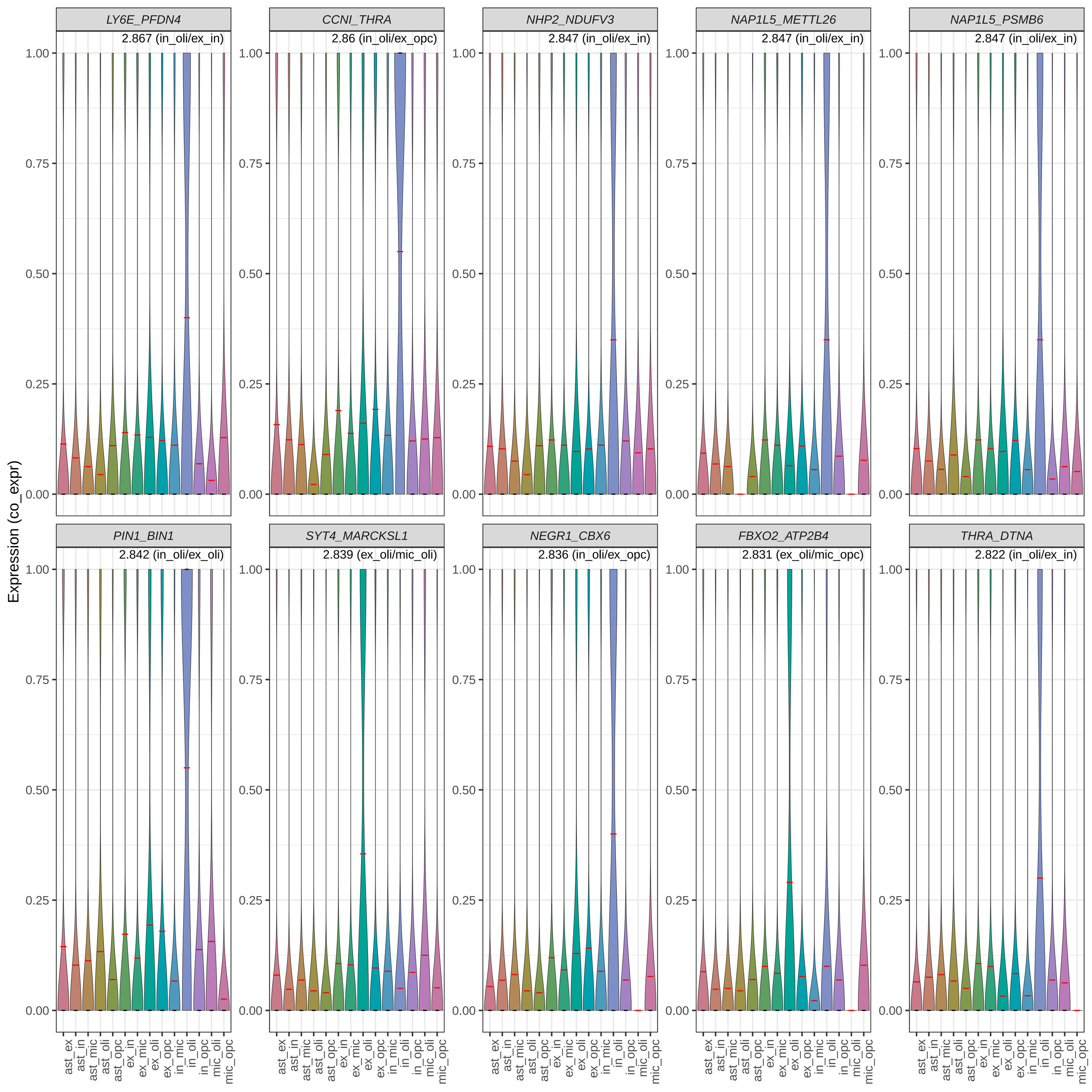

CAMLG_PCDH9
3.099 (in_oli/ex_in)
HSPE1_NDUFV3
3.078 (in_oli/ex_in)
SRP9_MAP7D1
3.071 (in_oli/ex_mic)
TRIM2_PFDN4
3.071 (in_oli/ex_mic)
HDGFL3_SLC25A23
3.045 (in_oli/ex_mic)
CAMLG_DTNA
3.012 (in_oli/ex_mic)
CHGA_TIMP2
3.01 (in_oli/ex_in)
PSMB6_DTNA
3.01 (in_oli/ex_in)
LY6E_CCDC88A
3 (in_oli/in_mic)
MXRA7_DTNA
3 (in_oli/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
in_oli
in_opc
mic_oli
mic_opc


PSMC1_SRSF5
3 (in_oli/ast_opc)
MXRA7_RBM3
2.977 (in_oli/ast_ex)
SNAP91_TIMP2
2.971 (in_oli/ex_opc)
PPA1_PAIP2
2.971 (in_oli/ex_opc)
PPA1_PSMB6
2.937 (in_oli/ex_in)
ATP6V1G2_OSBPL1A
2.926 (in_oli/ex_in)
SPOCK1_MXRA7
2.926 (in_oli/ex_in)
NDUFV3_MXRA7
2.926 (in_oli/ex_in)
BLOC1S1_THRA
2.925 (in_oli/mic_opc)
DNAJC6_MXRA7
2.925 (in_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
in_oli
in_opc
mic_oli
mic_opc


SLC25A23_PCDH9
2.925 (in_oli/ex_opc)
THRA_SSR4
2.925 (in_oli/ex_opc)
MXRA7_TIMP2
2.925 (in_oli/mic_opc)
RB1CC1_THOC7
2.92 (in_oli/ast_in)
HBA2_PFDN4
2.917 (in_oli/ast_opc)
SLC25A23_CHMP4B
2.913 (in_oli/ex_in)
THRA_MXRA7
2.913 (in_oli/ex_in)
THRA_TIMP2
2.913 (in_oli/ex_in)
MXRA7_BIN1
2.913 (in_oli/ex_in)
PLEKHB1_NNAT
2.903 (ex_oli/in_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_oli
in_opc
mic_oli
mic_opc


NCALD_LINC00844
2.903 (ex_oli/ast_oli)
SQSTM1_NNAT
2.902 (in_oli/ast_ex)
RHOB_FKBP3
2.9 (in_oli/ex_mic)
HDGFL3_THRA
2.9 (in_oli/in_opc)
NDUFB11_THRA
2.9 (in_oli/in_opc)
RAN_ADIRF
2.9 (in_oli/in_opc)
SSBP3_ADIRF
2.9 (in_oli/in_opc)
TRIM2_SSR4
2.9 (in_oli/in_opc)
SQSTM1_PCDH9
2.9 (in_oli/ex_mic)
TSPYL2_CCDC88A
2.9 (in_oli/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_oli
in_opc
mic_oli
mic_opc


MAPK3_ARHGAP5
2.9 (in_oli/in_opc)
CDIP1_NDRG3
2.9 (in_oli/ex_mic)
OXR1_THRA
2.9 (in_oli/in_opc)
PAIP2_TTC1
2.9 (in_oli/in_opc)
THRA_ADIRF
2.9 (in_oli/in_opc)
THRA_SRSF5
2.9 (in_oli/in_opc)
TTC1_CBX6
2.9 (in_oli/in_opc)
C1orf122_THRA
2.874 (in_oli/ex_opc)
NEGR1_THRA
2.874 (in_oli/ex_opc)
METTL26_BIN1
2.874 (in_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
in_oli
in_opc
mic_oli
mic_opc


LY6E_PFDN4
2.867 (in_oli/ex_in)
CCNI_THRA
2.86 (in_oli/ex_opc)
NHP2_NDUFV3
2.847 (in_oli/ex_in)
NAP1L5_METTL26
2.847 (in_oli/ex_in)
NAP1L5_PSMB6
2.847 (in_oli/ex_in)
PIN1_BIN1
2.842 (in_oli/ex_oli)
SYT4_MARCKSL1
2.839 (ex_oli/mic_oli)
NEGR1_CBX6
2.836 (in_oli/ex_opc)
FBXO2_ATP2B4
2.831 (ex_oli/mic_opc)
THRA_DTNA
2.822 (in_oli/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_oli
in_opc
mic_oli
mic_opc