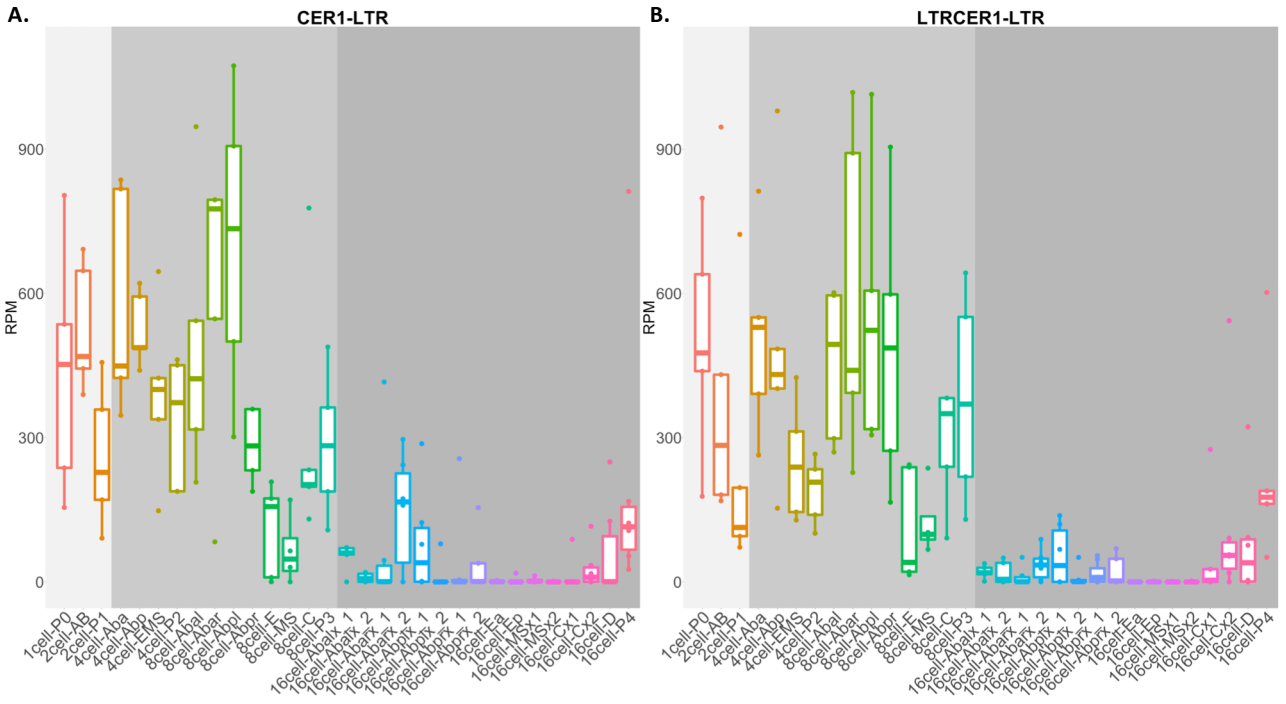
A.
CER1-LTR
RPM
900
600
300
0
1cell-P0
2cell-AB
2cell-P1
4cell-Aba
4cell-Abp
4cell-EMS
4cell-P2
8cell-Abal
8cell-Abar
8cell-Abpl
8cell-Abpr
8cell-E
8cell-MS
8cell-C
8cell-P3
16cell-Abalx 1
16cell-Abalx 2
16cell-Abarx 1
16cell-Abarx 2
16cell-Abplx 1
16cell-Abplx 2
16cell-Abprx 1
16cell-Abprx 2
16cell-Ea
16cell-Ep
16cell-MSx1
16cell-MSx2
16cell-Cx1
16cell-Cx2
16cell-D
16cell-P4
B.
LTRCER1-LTR
RPM
900
600
300
0
1cell-P0
2cell-AB
2cell-P1
4cell-Aba
4cell-Abp
4cell-EMS
4cell-P2
8cell-Abal
8cell-Abar
8cell-Abpl
8cell-Abpr
8cell-E
8cell-MS
8cell-C
8cell-P3
16cell-Abalx 1
16cell-Abalx 2
16cell-Abarx 1
16cell-Abarx 2
16cell-Abplx 1
16cell-Abplx 2
16cell-Abprx 1
16cell-Abprx 2
16cell-Ea
16cell-Ep
16cell-MSx1
16cell-MSx2
16cell-Cx1
16cell-Cx2
16cell-D
16cell-P4