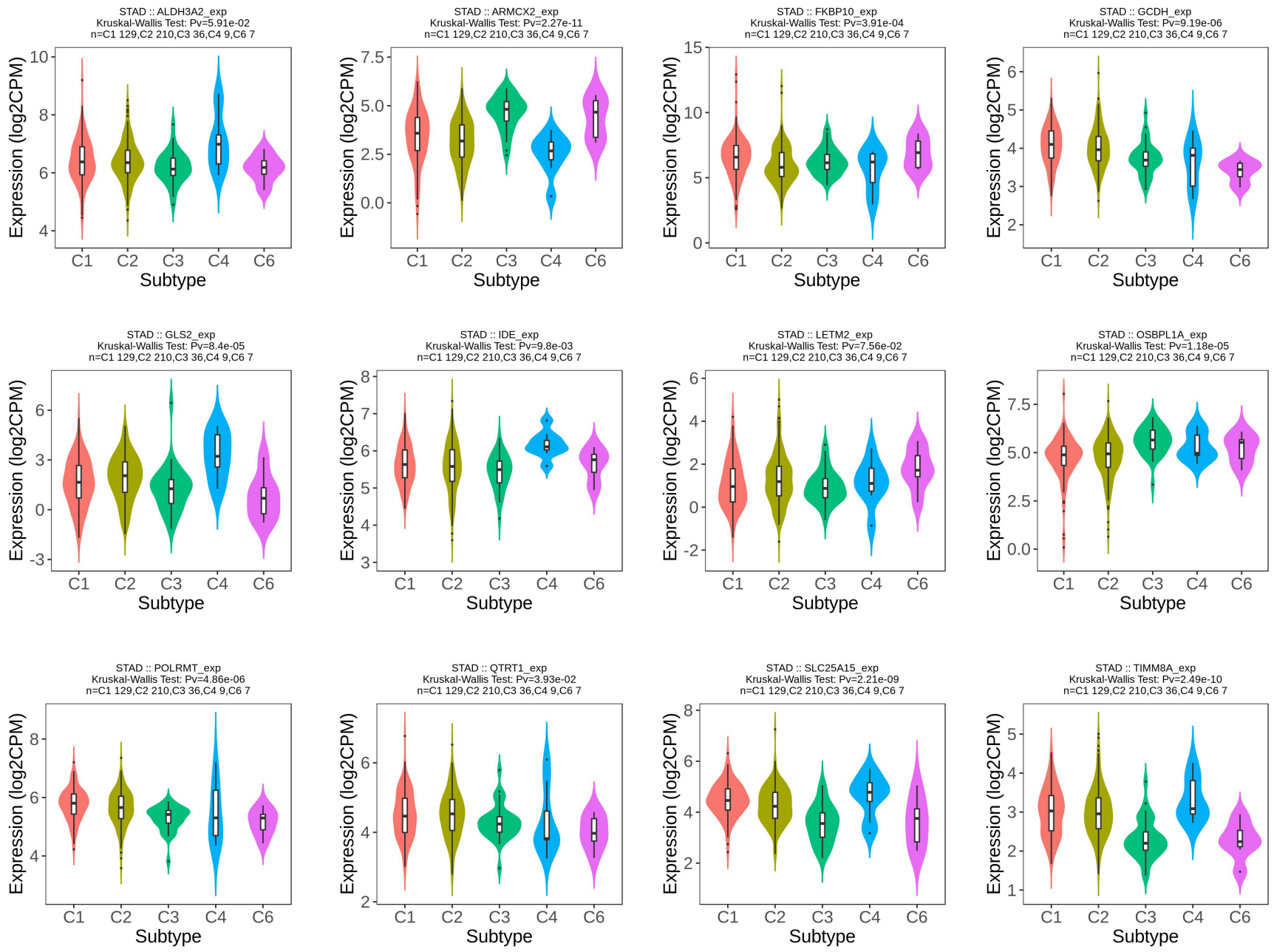
STAD :: ALDH3A2_exp
Kruskal-Wallis Test: Pv=5.91e-02
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: ARMCX2_exp
Kruskal-Wallis Test: Pv=2.27e-11
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: FKBP10_exp
Kruskal-Wallis Test: Pv=3.91e-04
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: GCDH_exp
Kruskal-Wallis Test: Pv=9.19e-06
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: GLS2_exp
Kruskal-Wallis Test: Pv=8.4e-05
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: IDE_exp
Kruskal-Wallis Test: Pv=9.8e-03
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: LETM2_exp
Kruskal-Wallis Test: Pv=7.56e-02
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: OSBPL1A_exp
Kruskal-Wallis Test: Pv=1.18e-05
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: POLRMT_exp
Kruskal-Wallis Test: Pv=4.86e-06
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: QTRT1_exp
Kruskal-Wallis Test: Pv=3.93e-02
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: SLC25A15_exp
Kruskal-Wallis Test: Pv=2.21e-09
n=C1 129,C2 210,C3 36,C4 9,C6 7
STAD :: TIMM8A_exp
Kruskal-Wallis Test: Pv=2.49e-10
n=C1 129,C2 210,C3 36,C4 9,C6 7
Expression (log2CPM)
C1 C2 C3 C4 C6
Subtype