

Appendix

Conformational change of adenine nucleotide translocase-1 mediates cisplatin resistance induced by EBV-LMP1

Table of content:
Appendix Table S1

Appendix Table S1. P-Value list.

Figure	p-value
Fig.1 A (CNE1 vs. CNE1-LMP1)	0.005
Fig.1 A (HK1 vs. HK1-LMP1)	0.039
Fig.1 B (CNE1 vs. CNE1-LMP1)	0.006
Fig.1 B (HK1 vs. HK1-LMP1)	0.004
Fig.1 C (CNE1 vs. CNE1-LMP1)	0.000
Fig.1 C (HK1 vs. HK1-LMP1)	0.001
Fig.1 D (CNE1 vs. CNE1-LMP1)	0.005
Fig.1 D (HK1 vs. HK1-LMP1)	0.002
Fig.3 B (Vector vs. BKA(10 μ M))	0.009
Fig.3 B (Vector vs. CATR(20nM))	0.000
Fig.3 D (Vector vs. LMP1(4ng))	0.004
Fig.3 D (Vector vs. LMP1(8ng))	0.003
Fig.4 B (Vehicle HK1 vs. HK1-LMP1)	0.000
Fig.4 B (Vehicle CNE1 vs. CNE1-LMP1)	0.001
Fig.4 D (HK1-CON vs. HK1-BKA)	0.000
Fig.4 D (HK1-CON vs. HK1-CATR)	0.000
Fig.4 D (HK1-CON vs. HK1-LMP1-CON)	0.049
Fig.4 D (HK1-LMP1-CON vs. HK1-LMP1-BKA)	0.003
Fig.4 D (HK1-LMP1-CON vs. HK1-LMP1-CATR)	0.001
Fig.4 D (CNE1-CON vs. CNE1-BKA)	0.000
Fig.4 D (CNE1-CON vs. CNE1-CATR)	0.000
Fig.4 D (CNE1-CON vs. CNE1-LMP1-CON)	0.042
Fig.4 D (CNE1-LMP1-CON vs. CNE1-LMP1-BKA)	0.005
Fig.4 D (CNE1-LMP1-CON vs. CNE1-LMP1-CATR)	0.004
Fig.5 B (CDDP vs. CON)	0.002
Fig.5 B (CDDP vs. BKA+CDDP)	0.048
Fig.5 B (CDDP vs. CATR+CDDP)	0.009
Fig.5 C (CDDP vs. CON)	0.000
Fig.5 C (CDDP vs. BKA+CDDP)	0.045
Fig.5 C (CDDP vs. CATR+CDDP)	0.021
Fig.5 F (CDDP vs. CON)	0.008
Fig.5 F (CDDP vs. CATR+CDDP)	0.005
Fig.5 F (CATR vs. CON)	0.046
Fig.5 F (CATR vs. CATR+CDDP)	0.003
Fig.5 G CNE1-LMP1 (CON vs. CATR)	0.015
Fig.5 G CNE1-LMP1 (CON vs. CDDP)	0.007
Fig.5 G CNE1-LMP1 (CATR vs. CATR+CDDP)	0.005
Fig.5 G HK1-LMP1 (CON vs. CATR)	0.044
Fig.5 G HK1-LMP1 (CON vs. CDDP)	0.023
Fig.5 G HK1-LMP1 (CATR vs. CATR+CDDP)	0.002
Fig.5 H CNE1-LMP1 (CON vs. CATR)	0.008

Fig.5 H CNE1-LMP1 (CON vs. CDDP)	0.005
Fig.5 H CNE1-LMP1 (CATR vs. CATR+CDDP)	0.007
Fig.5 H HK1-LMP1 (CON vs. CATR)	0.008
Fig.5 H HK1-LMP1 (CON vs. CDDP)	0.000
Fig.5 H HK1-LMP1 (CATR vs. CATR+CDDP)	0.005
Fig.6 C (Vehicle vs. CATR)	0.035
Fig.6 C (Vehicle vs. CDDP)	0.004
Fig.6 C (CDDP vs. CDDP+CATR)	0.042
Fig.6 D (Vehicle vs. CATR)	0.041
Fig.6 D (Vehicle vs. CDDP)	0.006
Fig.6 D (CDDP+CATR vs. CATR)	0.000
Fig.6 D (CDDP+CATR vs. CDDP)	0.004
Fig.6 E (CDDP vs. Vehicle)	0.001
Fig.6 E (CDDP vs. CDDP+CATR)	0.048
Fig.6 F (Vehicle vs. CATR)	0.045
Fig.6 F (Vehicle vs. CDDP)	0.007
Fig.6 F (CDDP+CATR vs. CATR)	0.000
Fig.6 F (CDDP+CATR vs. CDDP)	0.005
Fig.6 G (Vehicle vs. CATR)	0.011
Fig.6 G (Vehicle vs. CDDP)	0.008
Fig.6 G (CDDP+CATR vs. CATR)	0.002
Fig.6 G (CDDP+CATR vs. CDDP)	0.006
FigEV.1 B siRNA-CON (HK1 vs. HK1-LMP1)	0.025
FigEV.1 B siRNA-ANT1-2# (HK1 vs. HK1-LMP1)	0.074
FigEV.1 B siRNA-ANT1-3# (HK1 vs. HK1-LMP1)	0.171
FigEV.1 B siRNA-ANT2-1# (HK1 vs. HK1-LMP1)	0.016
FigEV.1 B siRNA-ANT2-2# (HK1 vs. HK1-LMP1)	0.017
FigEV.1 B siRNA-VDAC1-2# (HK1 vs. HK1-LMP1)	0.205
FigEV.1 B siRNA-VDAC1-3# (HK1 vs. HK1-LMP1)	0.401
FigEV.1 B siRNA-VDAC2-1# (HK1 vs. HK1-LMP1)	0.013
FigEV.1 B siRNA-VDAC2-3# (HK1 vs. HK1-LMP1)	0.017
FigEV.1 B siRNA-CypD-1# (HK1 vs. HK1-LMP1)	0.009
FigEV.1 B siRNA-CypD-3# (HK1 vs. HK1-LMP1)	0.001
FigEV.1 B siRNA-CON (CNE1 vs. CNE1-LMP1)	0.043
FigEV.1 B siRNA-ANT1-2# (CNE1 vs. CNE1-LMP1)	0.173
FigEV.1 B siRNA-ANT1-3# (CNE1 vs. CNE1-LMP1)	0.266
FigEV.1 B siRNA-ANT2-1# (CNE1 vs. CNE1-LMP1)	0.039
FigEV.1 B siRNA-ANT2-2# (CNE1 vs. CNE1-LMP1)	0.017
FigEV.1 B siRNA-VDAC1-2# (CNE1 vs. CNE1-LMP1)	0.165
FigEV.1 B siRNA-VDAC1-3# (CNE1 vs. CNE1-LMP1)	0.023
FigEV.1 B siRNA-VDAC2-1# (CNE1 vs. CNE1-LMP1)	0.013
FigEV.1 B siRNA-VDAC2-3# (CNE1 vs. CNE1-LMP1)	0.048
FigEV.1 B siRNA-CypD-1# (CNE1 vs. CNE1-LMP1)	0.011
FigEV.1 B siRNA-CypD-3# (CNE1 vs. CNE1-LMP1)	0.006
FigEV.2 D TMRM-CON (HK1 vs. HK1-LMP1)	0.004
FigEV.2 D TMRM-CATR (HK1 vs. HK1-LMP1)	0.021
FigEV.2 D TMRM-CON (CNE1 vs. CNE1-LMP1)	0.002
FigEV.2 D TMRM-CATR (CNE1 vs. CNE1-LMP1)	0.282
FigEV.2 D Cell viability-CON (HK1 vs. HK1-LMP1)	0.007
FigEV.2 D Cell viability-CATR (HK1 vs. HK1-LMP1)	0.821
FigEV.2 D Cell viability-CON (CNE1 vs. CNE1-LMP1)	0.001

FigEV.2 D Cell viability-CATR (CNE1 vs. CNE1-LMP1)	0.782
FigEV.2 E TMRM-CON (HK1 vs. HK1-LMP1)	0.004
FigEV.2 E TMRM-BKA (HK1 vs. HK1-LMP1)	0.549
FigEV.2 E TMRM-CON (CNE1 vs. CNE1-LMP1)	0.008
FigEV.2 E TMRM-BKA (CNE1 vs. CNE1-LMP1)	0.620
FigEV.2 E Cell viability-CON (HK1 vs. HK1-LMP1)	0.041
FigEV.2 E Cell viability-BKA (HK1 vs. HK1-LMP1)	0.611
FigEV.2 E Cell viability-CON (CNE1 vs. CNE1-LMP1)	0.046
FigEV.2 E Cell viability-BKA (CNE1 vs. CNE1-LMP1)	0.588
FigEV.2 F HK1-LMP1 (CATR(-) vs. CATR(+))	0.000
FigEV.2 F HK1-LMP1 (BKA(-) vs. BKA(+))	0.355
FigEV.2 F CNE1-LMP1 (CATR(-) vs. CATR(+))	0.001
FigEV.2 F CNE1-LMP1 (BKA(-) vs. BKA(+))	0.401
FigEV.3 C (CDDP vs. CON)	0.005
FigEV.3 C (CDDP vs. BKA+CDDP)	0.047
FigEV.3 C (CDDP vs. CATR+CDDP)	0.008
FigEV.3 D (CDDP vs. CON)	0.000
FigEV.3 D (CDDP vs. BKA+CDDP)	0.021
FigEV.3 D (CDDP vs. CATR+CDDP)	0.009
FigEV.3 E (CDDP vs. CON)	0.000
FigEV.3 E (CDDP vs. BKA+CDDP)	0.043
FigEV.3 E (CDDP vs. CATR+CDDP)	0.007
FigEV.3 H (CDDP vs. CON)	0.048
FigEV.3 H (CDDP vs. CATR+CDDP)	0.007
FigEV.3 H (CATR vs. CON)	0.009
FigEV.3 H (CATR vs. CATR+CDDP)	0.002