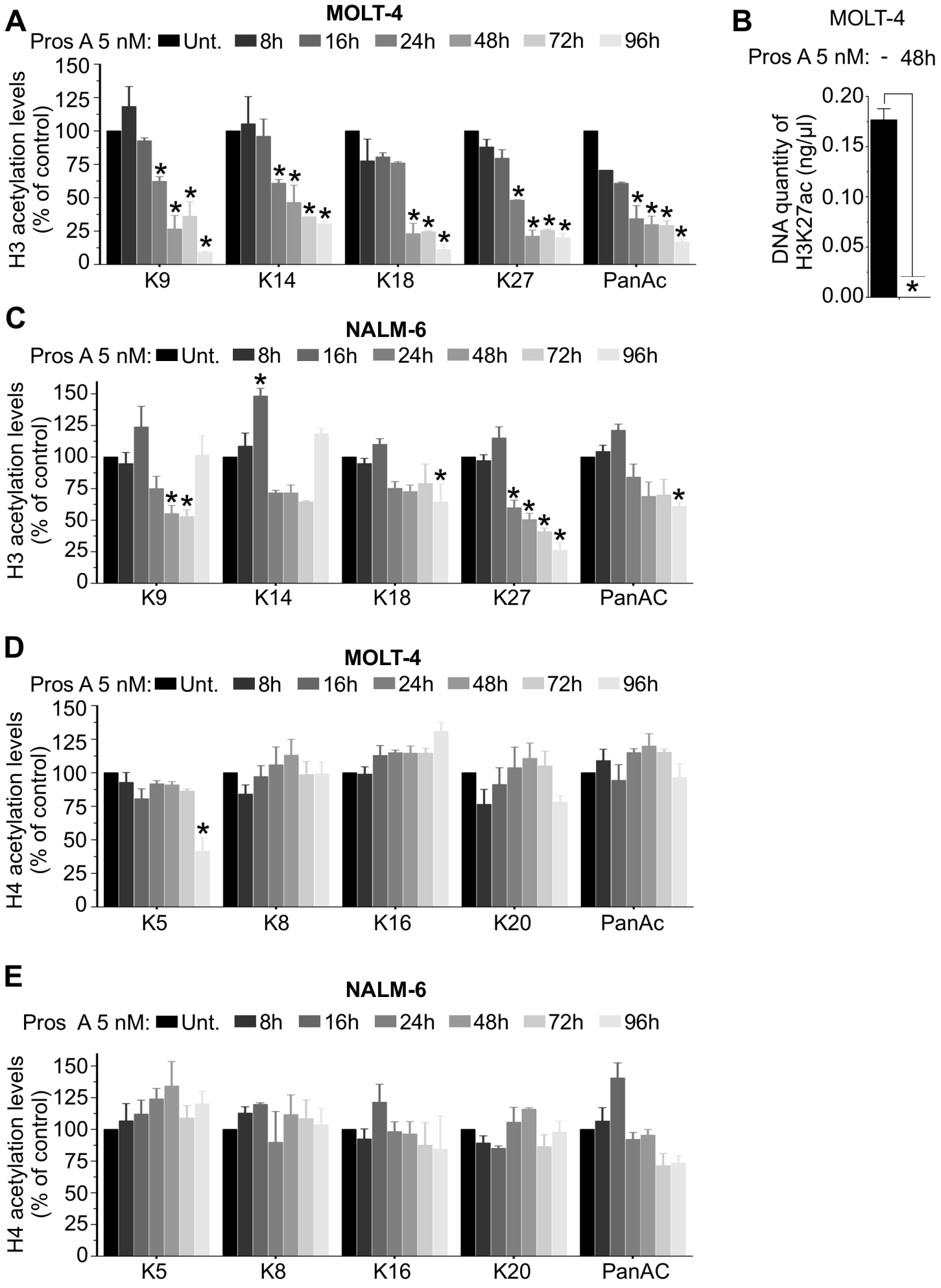
Figure S3


A
MOLT-4
Pros A 5 nM: Unt. 8h 16h 24h 48h 72h 96h
H3 acetylation levels (% of control)
150
125
100
75
50
25
0
K9
K14
K18
K27
PanAc
B
MOLT-4
Pros A 5 nM: - 48h
DNA quantity of H3K27ac (ng/µl)
0.20
0.15
0.10
0.05
0.00
C
NALM-6
Pros A 5 nM: Unt. 8h 16h 24h 48h 72h 96h
H3 acetylation levels (% of control)
K9
K14
K18
K27
PanAC
D
MOLT-4
Pros A 5 nM: Unt. 8h 16h 24h 48h 72h 96h
H4 acetylation levels (% of control)
K5
K8
K16
K20
PanAc
E
NALM-6
Pros A 5 nM: Unt. 8h 16h 24h 48h 72h 96h
H4 acetylation levels (% of control)
K5
K8
K16
K20
PanAC