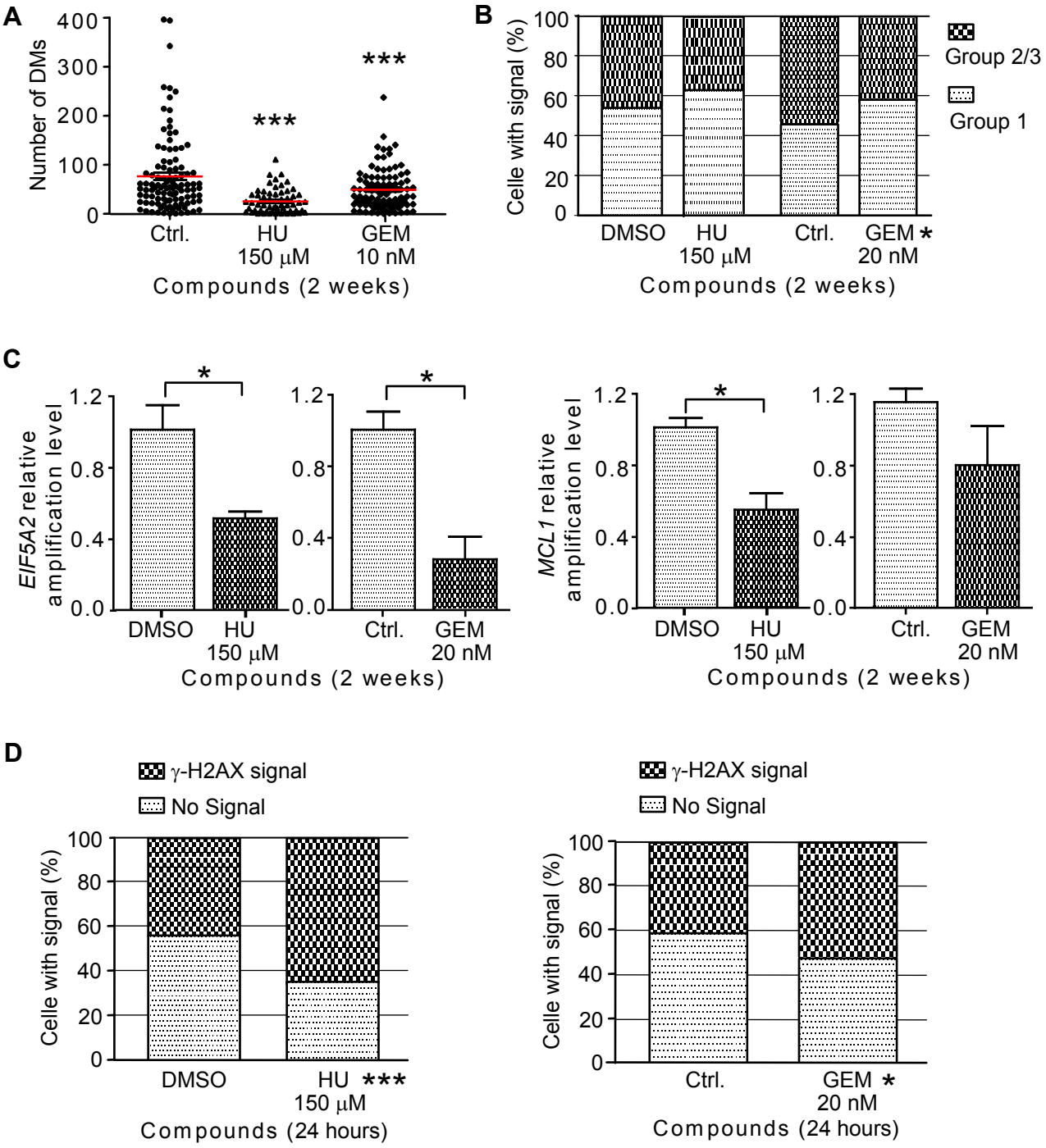
Figure S1


A
Number of DMs
400
300
200
100
0
***
***
Ctrl.
HU 150 μM
GEM 10 nM
Compounds (2 weeks)
B
Celle with signal (%)
100
80
60
40
20
0
Group 2/3
Group 1
DMSO
HU 150 μM
Ctrl.
GEM * 20 nM
Compounds (2 weeks)
C
EIF5A2 relative amplification level
1.2
0.8
0.4
0.0
*
*
DMSO
HU 150 μM
Ctrl.
GEM 20 nM
Compounds (2 weeks)
MCL1 relative amplification level
*
Compounds (2 weeks)
D
γ-H2AX signal
No Signal
Celle with signal (%)
DMSO
HU *** 150 μM
Compounds (24 hours)
Ctrl.
GEM * 20 nM
Compounds (24 hours)