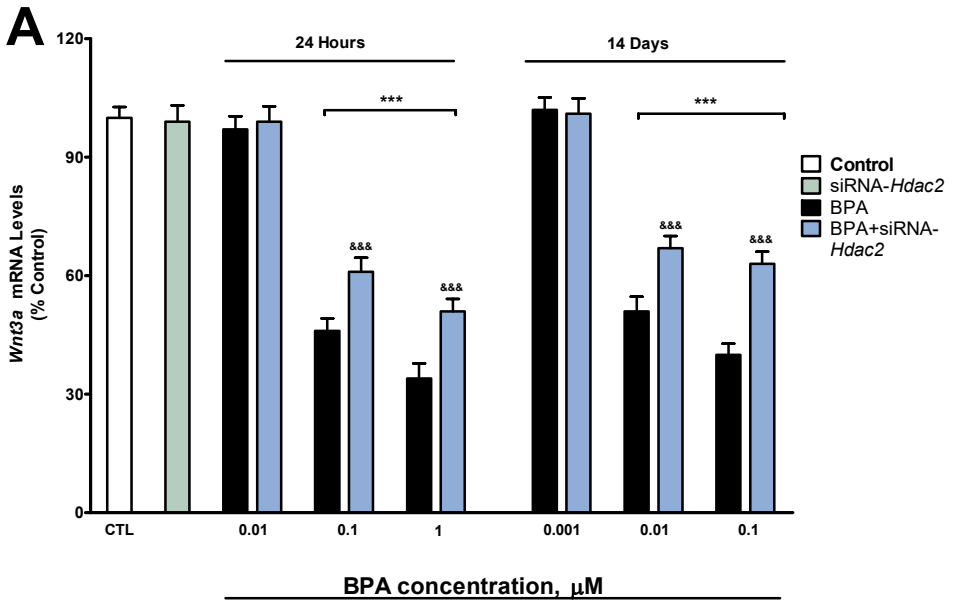
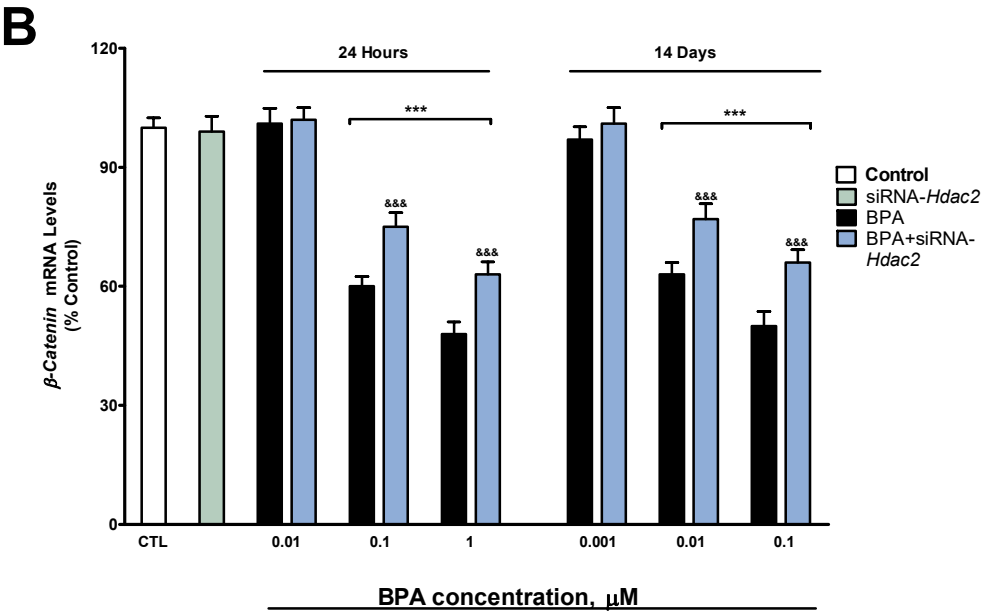
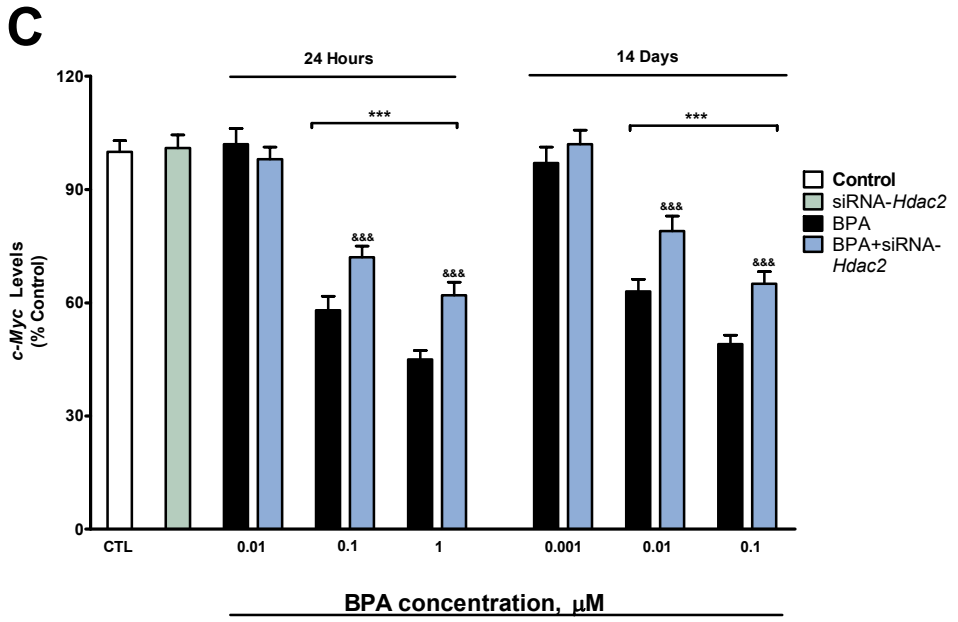
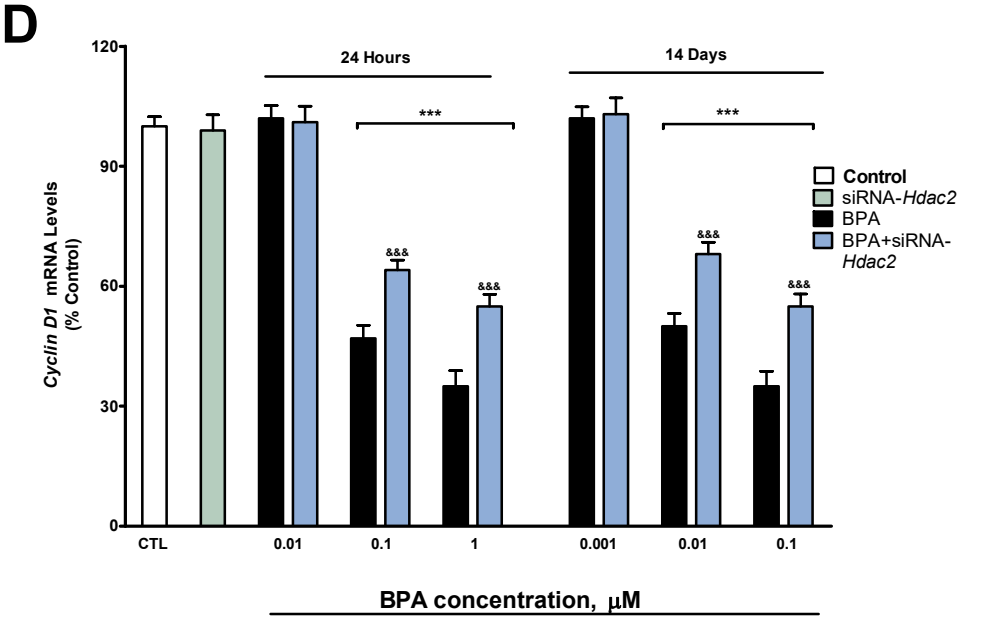

A
24 Hours
14 Days
***
***
&&&
&&&
&&&
&&&
Wnt3a mRNA Levels
(% Control)
120
90
60
30
0
CTL
0.01
0.1
1
0.001
0.01
0.1
BPA concentration, μM
Control
siRNA-Hdac2
BPA
BPA+siRNA-
Hdac2


B
24 Hours
14 Days
***
***
&&&
&&&
&&&
&&&
β-Catenin mRNA Levels
(% Control)
120
90
60
30
0
CTL
0.01
0.1
1
0.001
0.01
0.1
BPA concentration, μM
Control
siRNA-Hdac2
BPA
BPA+siRNA-
Hdac2


C
24 Hours
14 Days
***
***
&&&
&&&
&&&
&&&
c-Myc Levels
(% Control)
120
90
60
30
0
CTL
0.01
0.1
1
0.001
0.01
0.1
BPA concentration, μM
Control
siRNA-Hdac2
BPA
BPA+siRNA-
Hdac2


D
24 Hours
14 Days
***
***
&&&
&&&
&&&
&&&
Cyclin D1 mRNA Levels
(% Control)
120
90
60
30
0
CTL
0.01
0.1
1
0.001
0.01
0.1
BPA concentration, μM
Control
siRNA-Hdac2
BPA
BPA+siRNA-
Hdac2