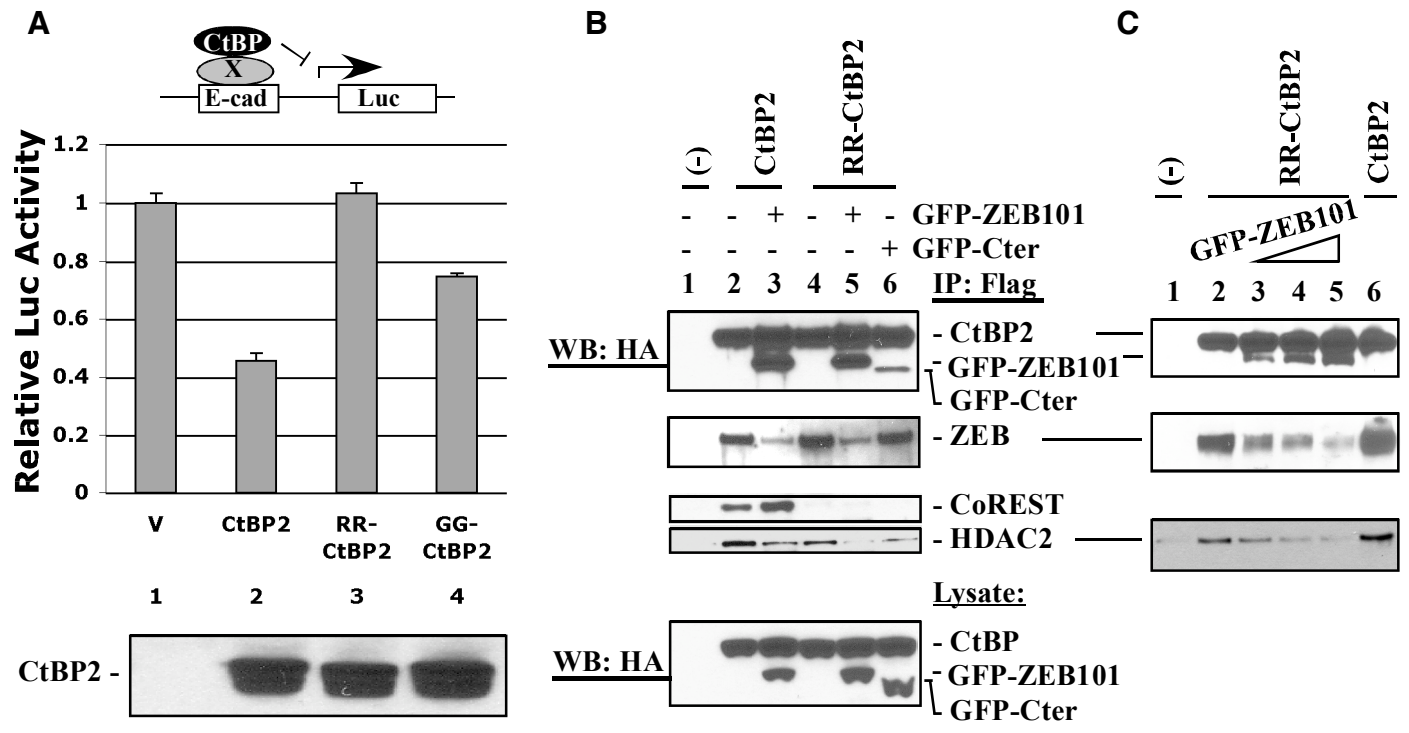
A
CtBP
X
E-cad
Luc
Relative Luc Activity
1.2
1
0.8
0.6
0.4
0.2
0
V
CtBP2
RR-CtBP2
GG-CtBP2
1
2
3
4
CtBP2 -
B
(-)
CtBP2
RR-CtBP2
GFP-ZEB101
GFP-Cter
1 2 3 4 5 6
IP: Flag
WB: HA
- CtBP2
- GFP-ZEB101
GFP-Cter
- ZEB
- CoREST
- HDAC2
Lysate:
WB: HA
- CtBP
- GFP-ZEB101
GFP-Cter
C
(-)
RR-CtBP2
CtBP2
GFP-ZEB101
1 2 3 4 5 6