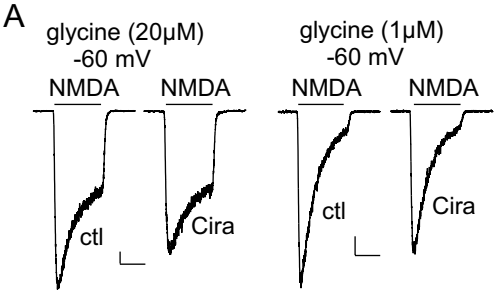
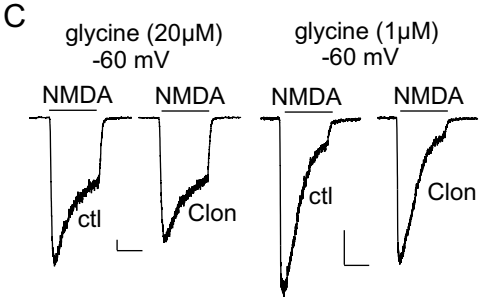
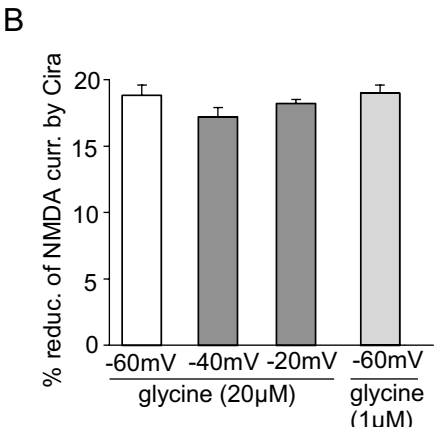
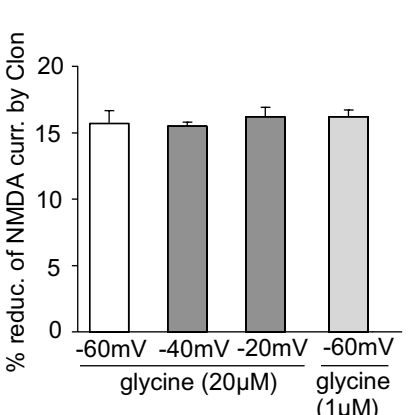

A
glycine (20μM)
-60 mV
glycine (1μM)
-60 mV
NMDA
NMDA
NMDA
NMDA
ctl
Cira
ctl
Cira


C
glycine (20μM)
-60 mV
glycine (1μM)
-60 mV
NMDA
NMDA
NMDA
NMDA
ctl
Clon
ctl
Clon


B
% reduc. of NMDA curr. by Cira
20
15
10
5
0
-60mV
-40mV
-20mV
-60mV
glycine (20μM)
glycine
(1μM)


D
% reduc. of NMDA curr. by Clon
20
15
10
5
0
-60mV
-40mV
-20mV
-60mV
glycine (20μM)
glycine
(1μM)