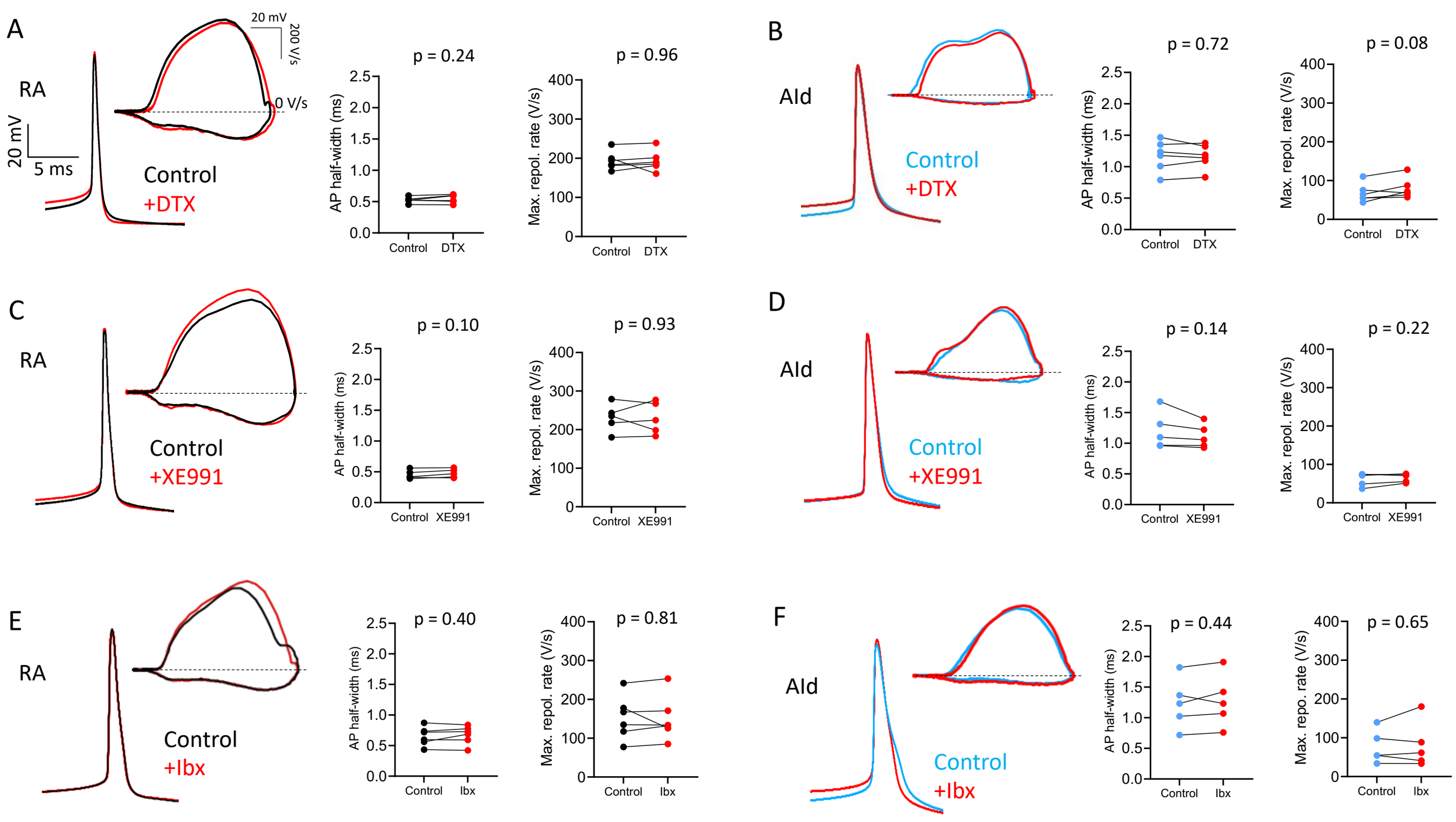
A
RA
20 mV
200 V/s
0 V/s
20 mV
5 ms
Control
+DTX
p = 0.24
AP half-width (ms)
Control
DTX
p = 0.96
Max. repol. rate (V/s)
Control
DTX
B
AId
Control
+DTX
p = 0.72
AP half-width (ms)
Control
DTX
p = 0.08
Max. repol. rate (V/s)
Control
DTX
C
RA
Control
+XE991
p = 0.10
AP half-width (ms)
Control
XE991
p = 0.93
Max. repol. rate (V/s)
Control
XE991
D
AId
Control
+XE991
p = 0.14
AP half-width (ms)
Control
XE991
p = 0.22
Max. repol. rate (V/s)
Control
XE991
E
RA
Control
+Ibx
p = 0.40
AP half-width (ms)
Control
Ibx
p = 0.81
Max. repol. rate (V/s)
Control
Ibx
F
AId
Control
+Ibx
p = 0.44
AP half-width (ms)
Control
Ibx
p = 0.65
Max. repo. rate (V/s)
Control
Ibx