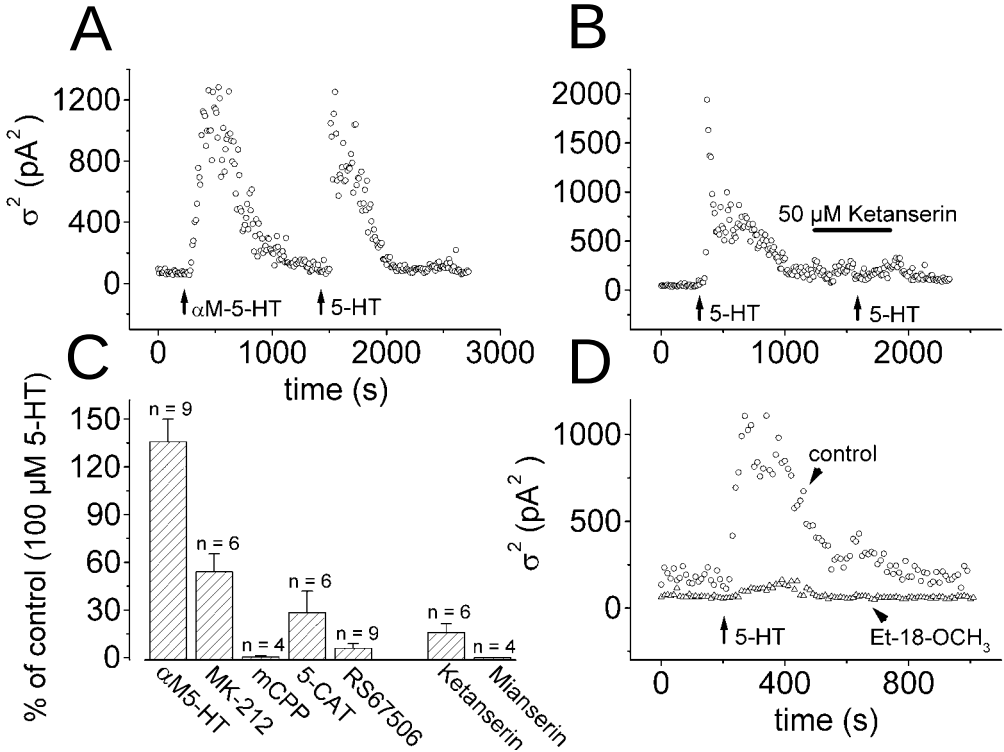
A
B
C
D
σ² (pA²)
1200
800
400
0
αM-5-HT
5-HT
0
1000
2000
3000
time (s)
2000
1500
1000
500
50 μM Ketanserin
5-HT
5-HT
% of control (100 μM 5-HT)
150
120
90
60
30
n = 9
n = 6
n = 4
n = 6
n = 9
n = 6
n = 4
αM5-HT
MK-212
mCPP
5-CAT
RS67506
Ketanserin
Mianserin
control
Et-18-OCH3
400
800