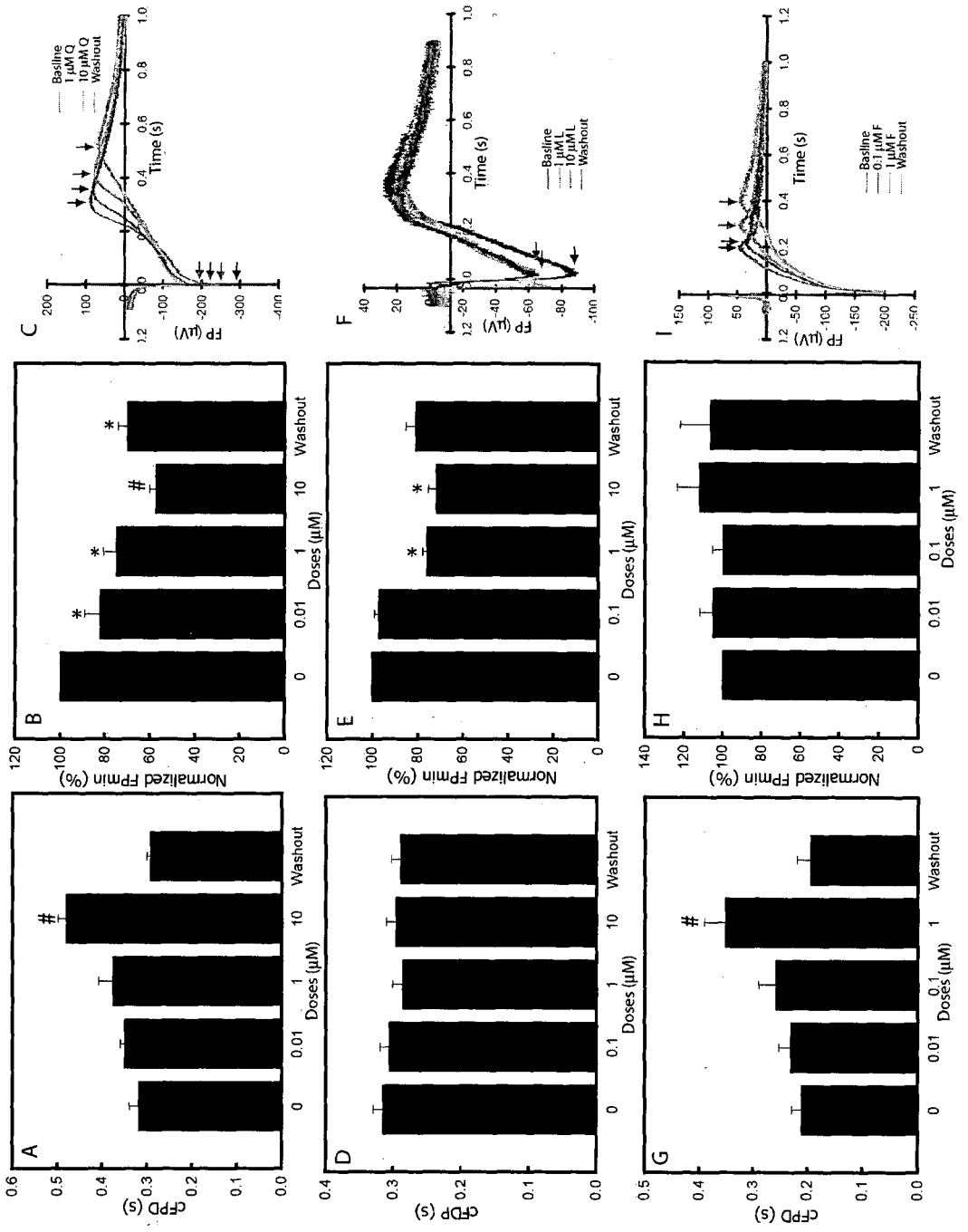

A
B
C
D
E
F
G
H
I
cFPD (s)
cFPDp (s)
Normalized FPmin (%)
FP (μV)
Time (s)
Doses (μM)
Washout
Basline
1 μM Q
10 μM Q
1 μML
10 μML
0.1 μM F
1 μM F

Figure 1

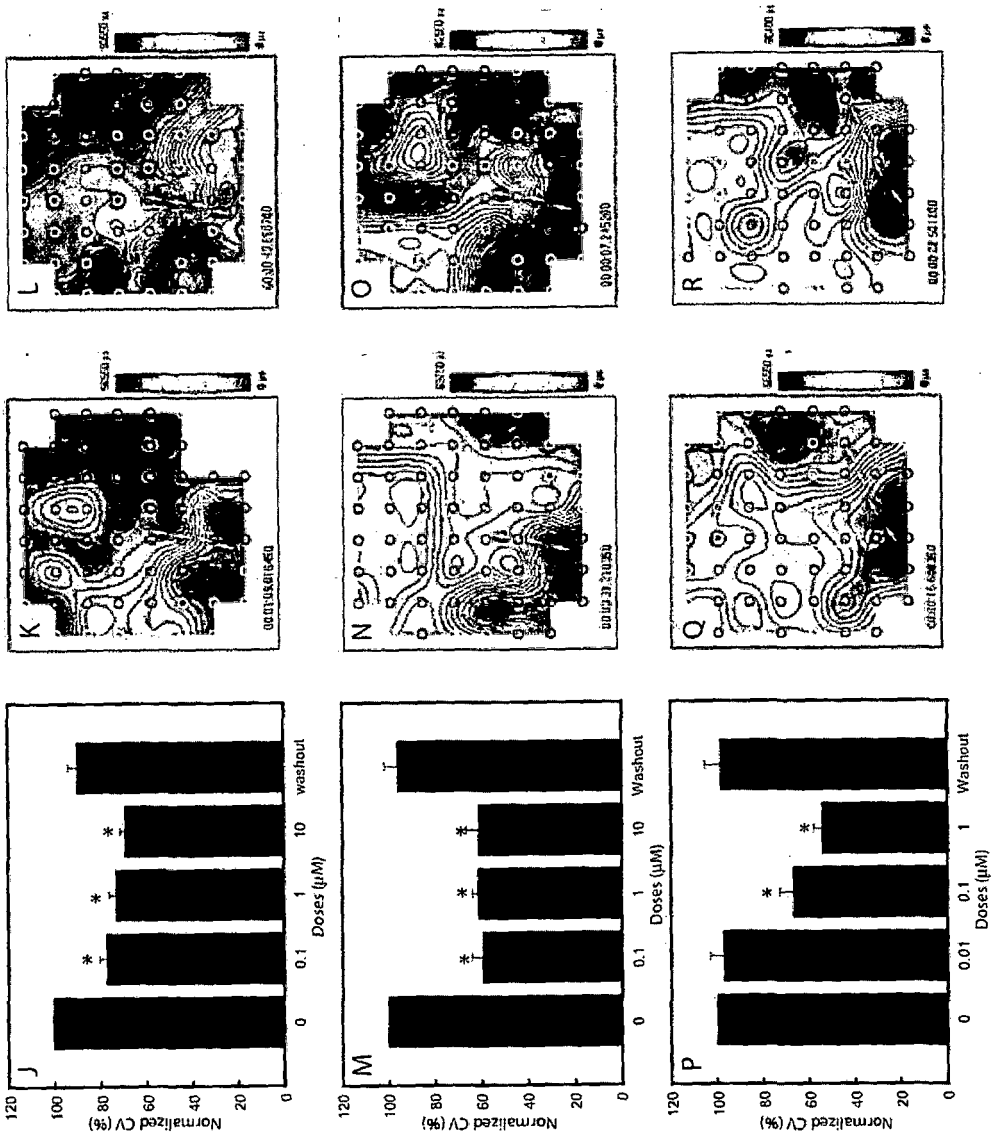


Figure 1

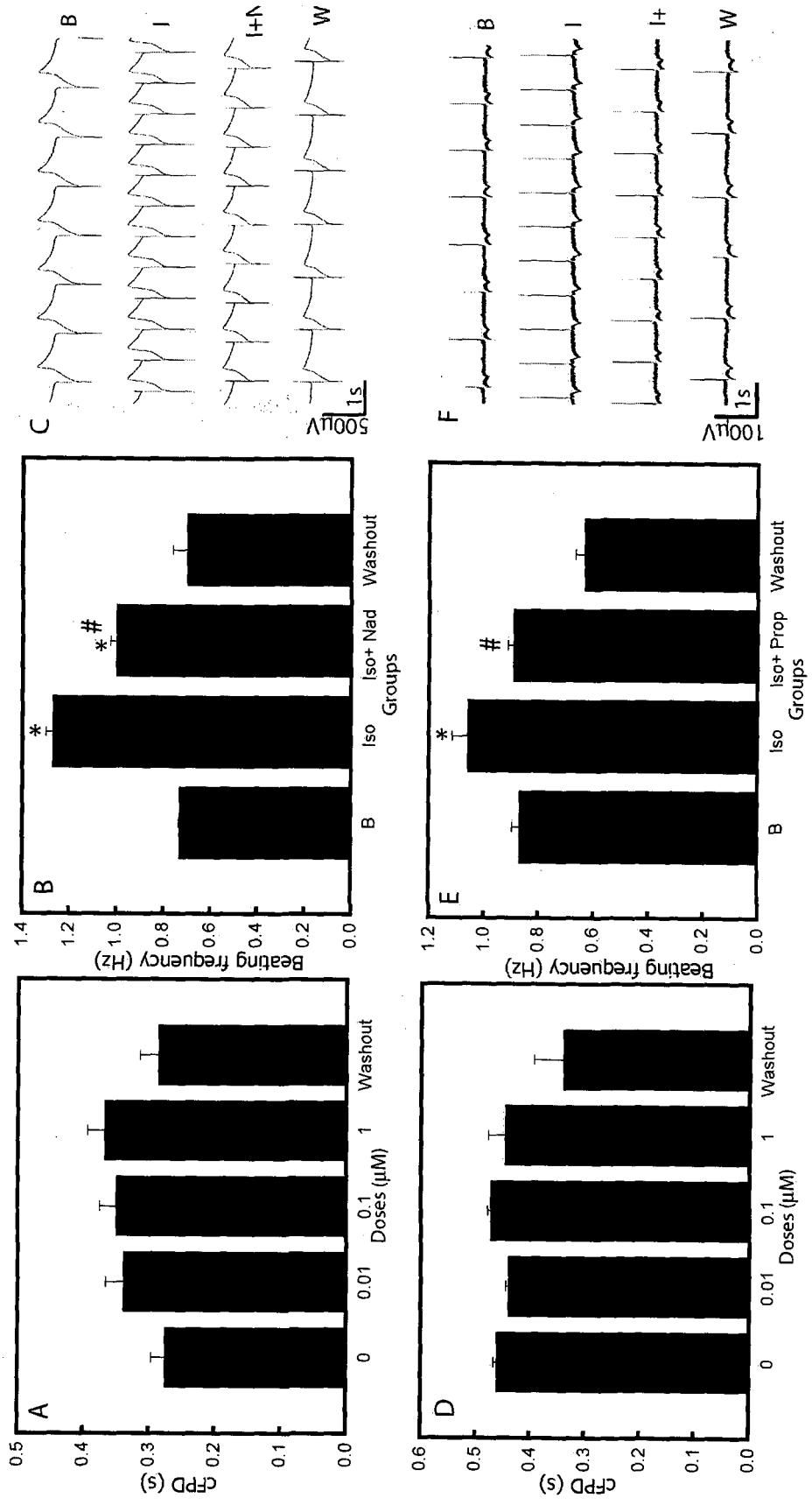

A
cFPD (s)
Doses (μM)
Washout
B
Beating frequency (Hz)
Groups
Iso
Iso+ Nad
C
500μV
1s
D
E
Iso+ Prop
F
100μV

Figure 2

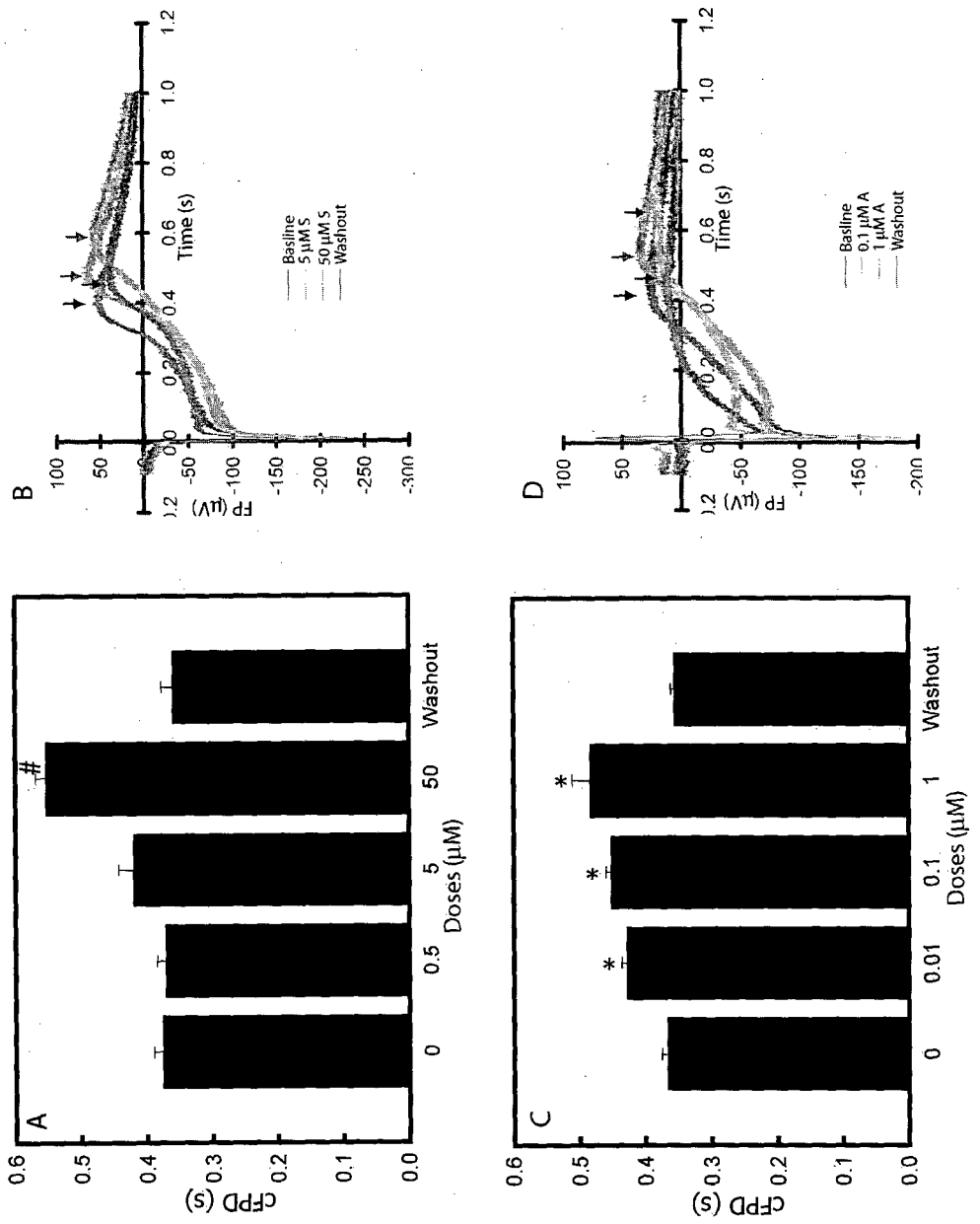

A
B
C
D
CFPD (s)
Doses (μM)
0
0.5
5
50
Washout
FP (μV)
Time (s)
Baseline
5 μM S
50 μM S
Washout
0.01
0.1
1
0.1 μM A
1 μM A

Figure 3

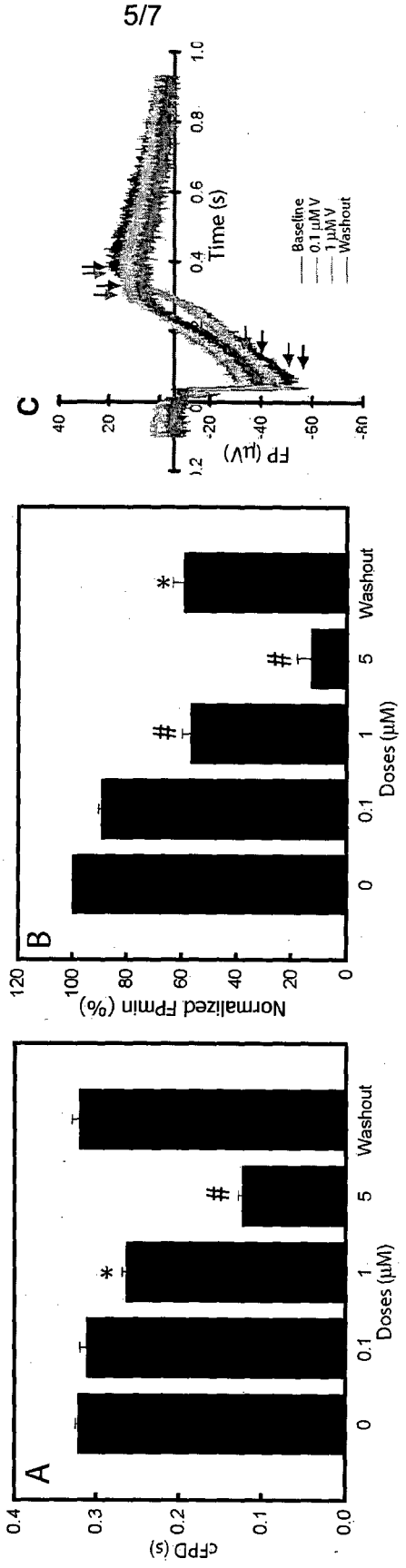

A
cFPD (s)
0.4
0.3
0.2
0.1
0.0
0
0.1
1
5
Washout
Doses (μM)
B
Normalized FPmin (%)
120
100
80
60
40
20
0
Doses (μM)
C
FP (μV)
Time (s)
Baseline
0.1 μM V
1 μM V
Washout

Figure 4

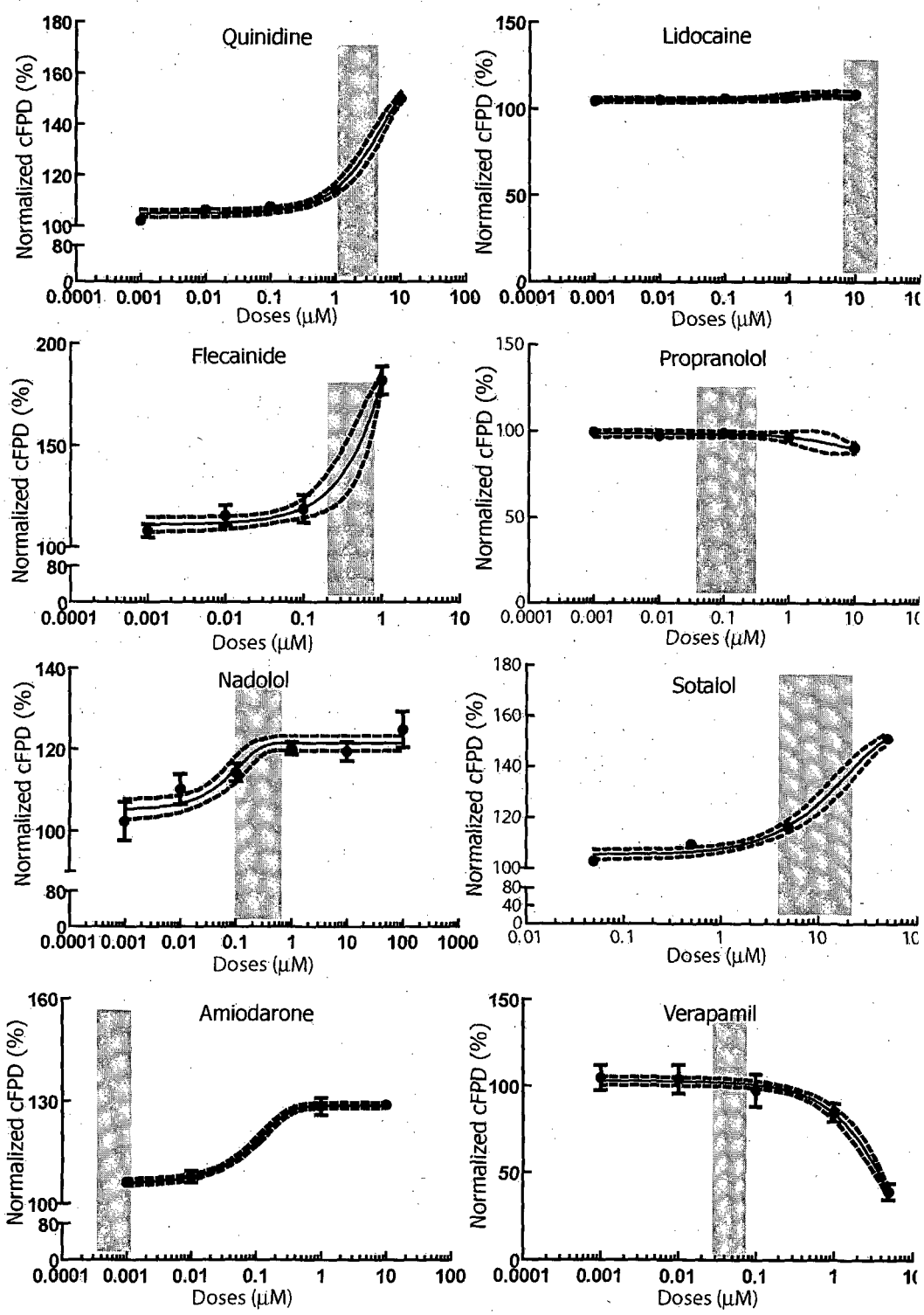

Quinidine
Normalized cFPD (%)
Doses (μM)
Lidocaine
Normalized cFPD (%)
Doses (μM)
Flecainide
Normalized cFPD (%)
Doses (μM)
Propranolol
Normalized cFPD (%)
Doses (μM)
Nadolol
Normalized cFPD (%)
Doses (μM)
Sotalol
Normalized cFPD (%)
Doses (μM)
Amiodarone
Normalized cFPD (%)
Doses (μM)
Verapamil
Normalized cFPD (%)
Doses (μM)

Figure 5

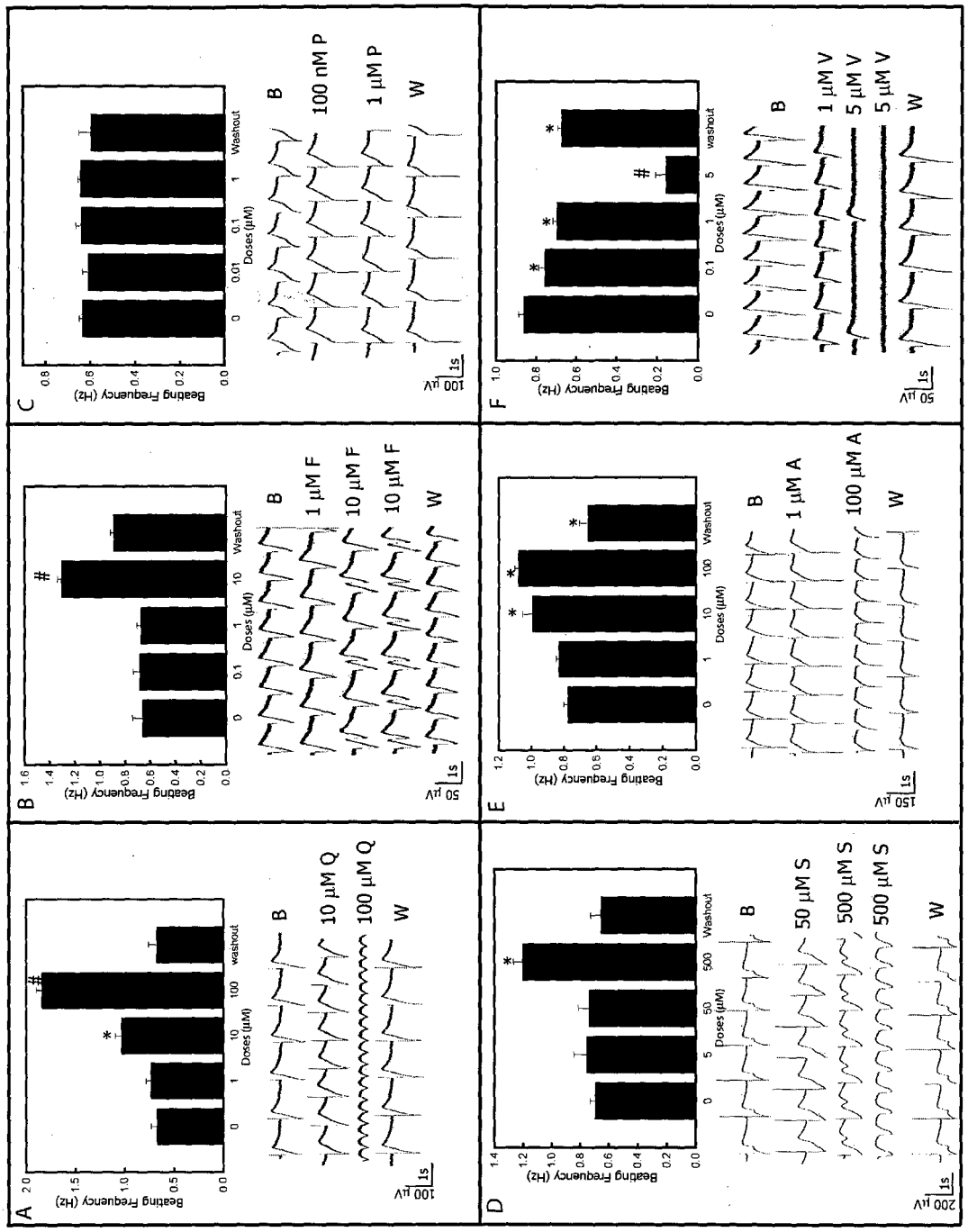

A
B
C
D
E
F
Beating Frequency (Hz)
Doses (μM)
Washout
B
10 μM Q
100 μM Q
W
1 μM F
10 μM F
100 nM P
1 μM P
50 μM S
500 μM S
1 μM A
100 μM A
1 μM V
5 μM V
1s
100 μV
50 μV
150 μV
200 μV

Figure 6