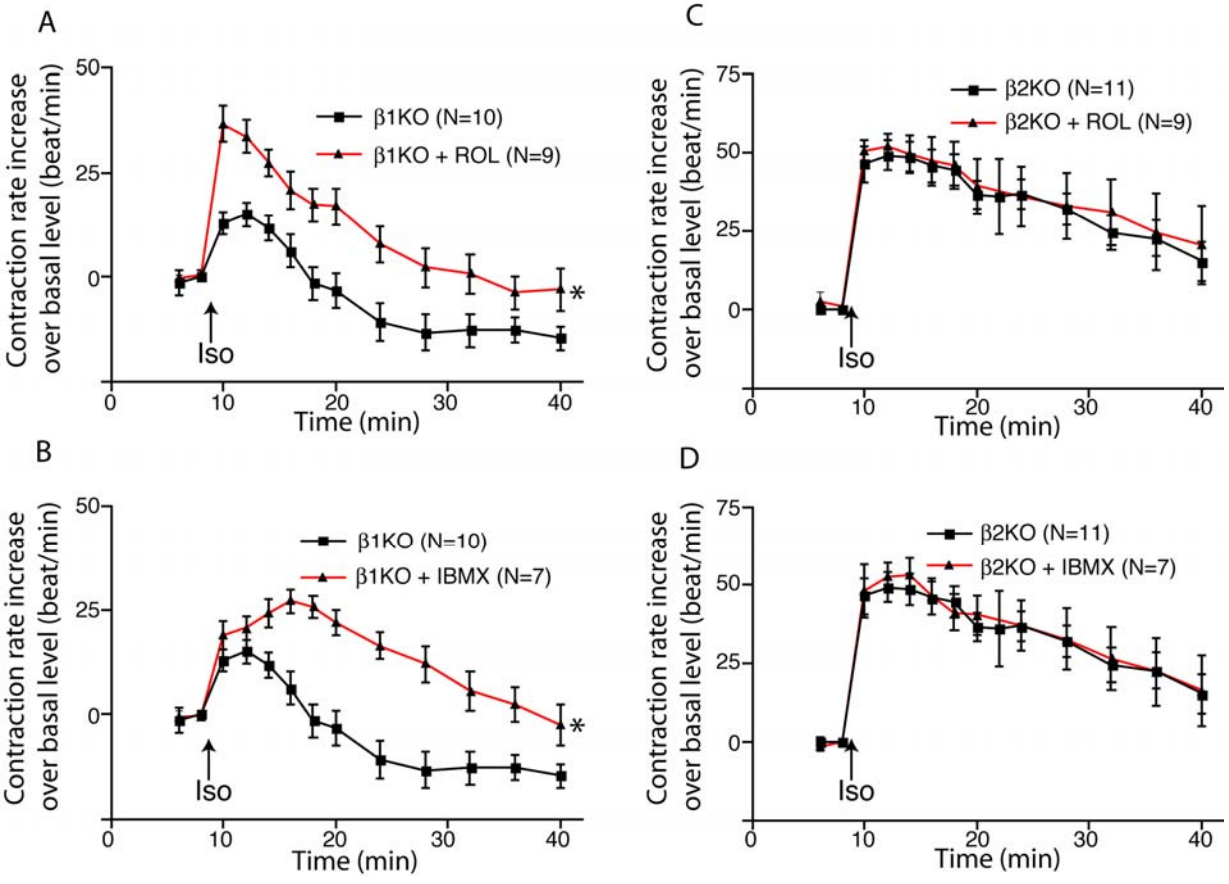
A
Contraction rate increase over basal level (beat/min)
50
25
0
β1KO (N=10)
β1KO + ROL (N=9)
Iso
*
0
10
20
30
40
Time (min)
B
Contraction rate increase over basal level (beat/min)
50
25
0
β1KO (N=10)
β1KO + IBMX (N=7)
Iso
*
0
10
20
30
40
Time (min)
C
Contraction rate increase over basal level (beat/min)
75
50
25
0
β2KO (N=11)
β2KO + ROL (N=9)
Iso
0
10
20
30
40
Time (min)
D
Contraction rate increase over basal level (beat/min)
75
50
25
0
β2KO (N=11)
β2KO + IBMX (N=7)
Iso
0
10
20
30
40
Time (min)