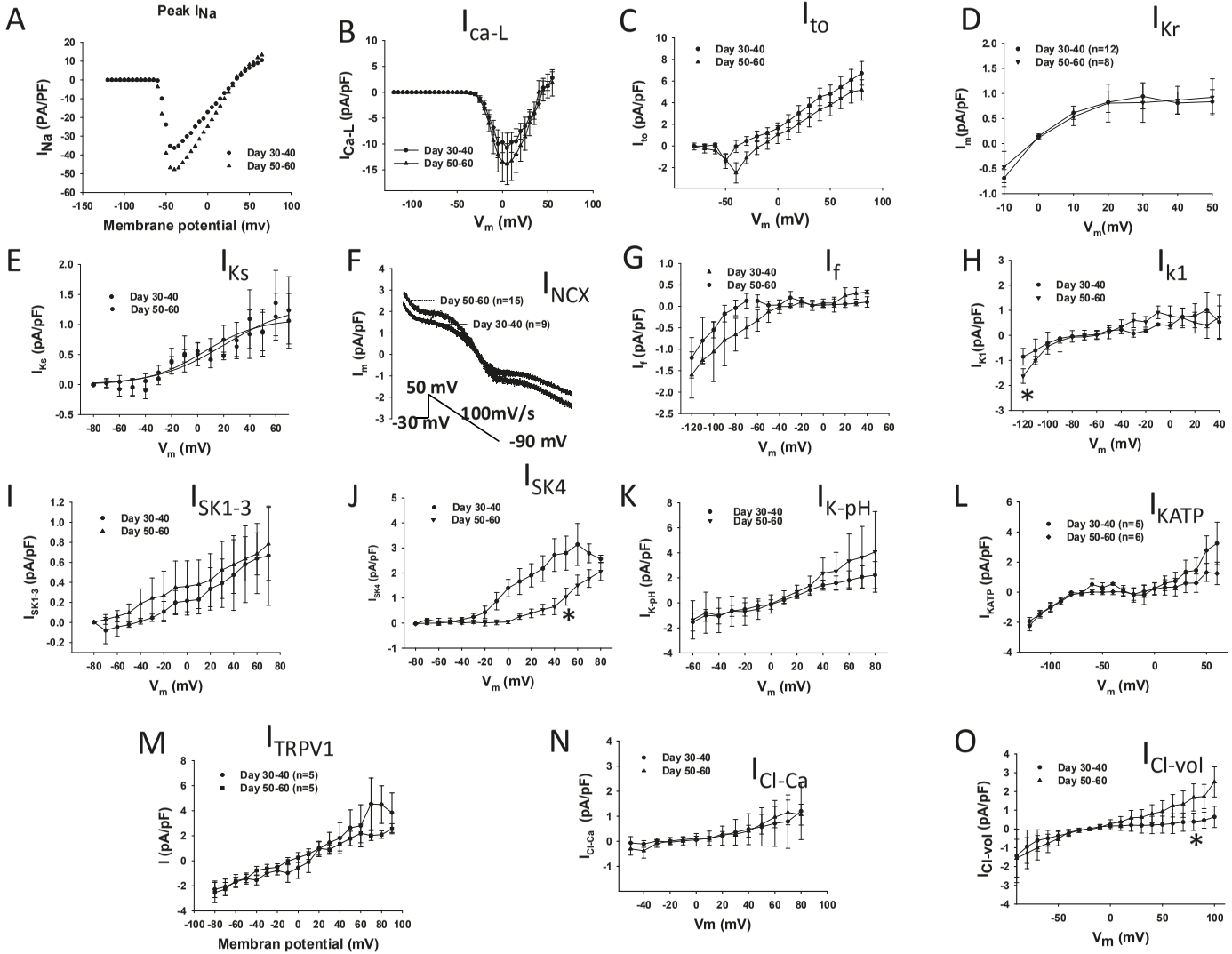
A
Peak INa
INa (PA/PF)
Membrane potential (mv)
Day 30-40
Day 50-60
B
Ica-L
ICa-L (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
C
Ito
Ito (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
D
IKr
Im (pA/pF)
Vm(mV)
Day 30-40 (n=12)
Day 50-60 (n=8)
E
IKs
IKs (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
F
INCX
Im (pA/pF)
Day 50-60 (n=15)
Day 30-40 (n=9)
50 mV
-30 mV
100mV/s
-90 mV
G
If
If (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
H
Ik1
IK1(pA/pF)
Vm (mV)
Day 30-40
Day 50-60
I
ISK1-3
ISK1-3 (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
J
ISK4
ISK4 (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
K
IK-pH
IK-pH (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
L
IKATP
IKATP (pA/pF)
Vm (mV)
Day 30-40 (n=5)
Day 50-60 (n=6)
M
ITRPV1
I (pA/pF)
Membran potential (mV)
Day 30-40 (n=5)
Day 50-60 (n=5)
N
ICl-Ca
ICl-Ca (pA/pF)
Vm (mV)
Day 30-40
Day 50-60
O
ICl-vol
ICl-vol (pA/pF)
Vm (mV)
Day 30-40
Day 50-60