Tony Workmann AF:

AF: i(K1) up 90%; i(CaL) down 64%; i(to) down 65%; i(K,sus) (also called IKur) up 12, i(p) (also called inak) down 12%.
i.e.
gk1 = 1.9 x gk1 con
Gto = 0.35 x gto con
Gkur = 1.12 x gkur con
Inak bar = 0.88 x inak bar con
Ical = 0.36 x Ical con

Bosch AF

Membrane channel conductance changes include an up-regulation of g_{K1} (increased by 235%), down regulation of g_{CaL} (decreased by 74%), down regulation of g_{to} (decreased by 85%), and shifts of the activation curve of I_{to} (by 16 mV) and inactivation curve of I_{Na} (by 1.6 mV) in the depolarizing direction. The kinetics of the fast inactivation of I_{CaL} was slowed down by a 62% increase in the time constant

i.e.

gk1 = 3.35 x gk1 con
gto = 0.16 x gto con
gcal = 0.2697 x gcal con
fast inactivation of ical (fca gate):
tau = 1.62 x tau con