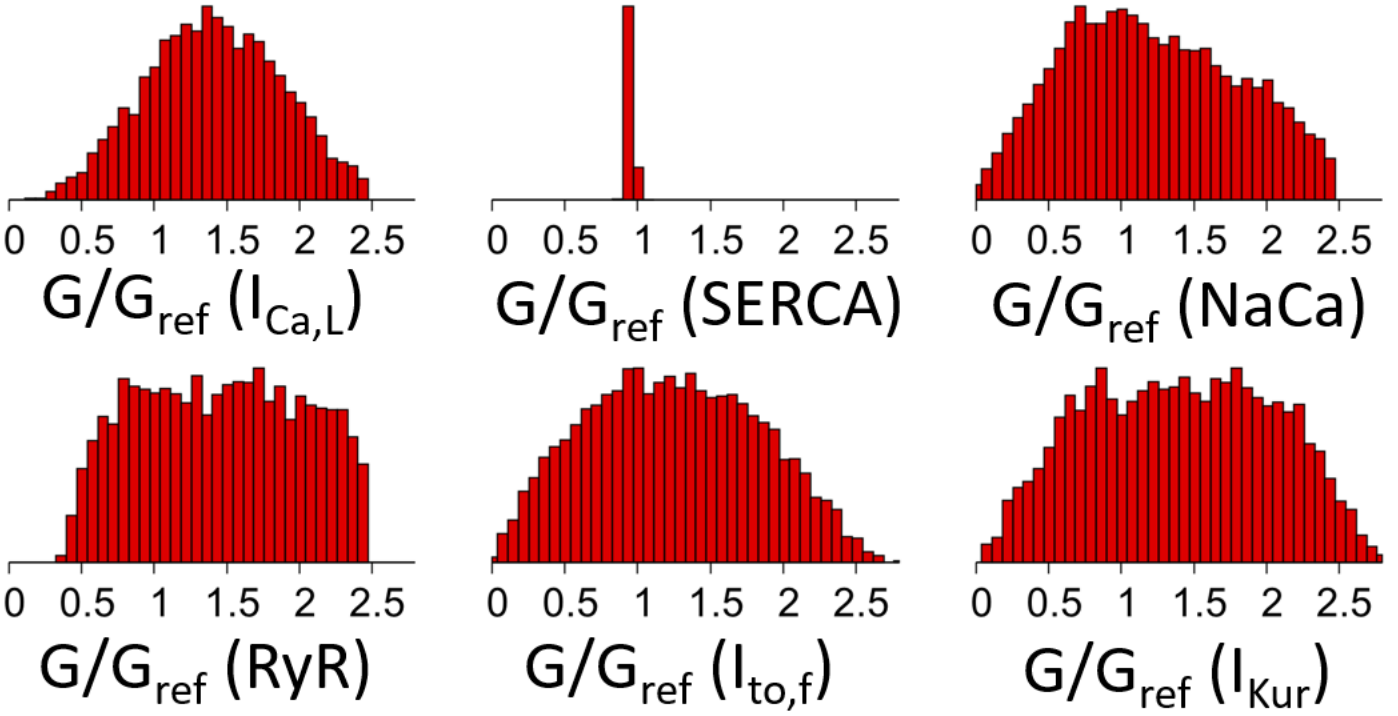
0 0.5 1 1.5 2 2.5
G/G_ref (I_Ca,L)
0 0.5 1 1.5 2 2.5
G/G_ref (SERCA)
0 0.5 1 1.5 2 2.5
G/G_ref (NaCa)
0 0.5 1 1.5 2 2.5
G/G_ref (RyR)
0 0.5 1 1.5 2 2.5
G/G_ref (I_to,f)
0 0.5 1 1.5 2 2.5
G/G_ref (I_Kur)