Data set BC, Hardingham et al. 2003, 31 parameter sets

Ca^{2+} flux: 3158.603
β-adr. lig. flux: 3.074
Glutamate flux: 151.398
GluR1 ratio: 0.289
f_{PKC}: 0.241
f_{PKA}: 1.395
f_{CaMKII}: 1.597

NCX conc. coeff.: 0.564
PKC conc. coeff: 3.119
PKA conc. coeff: 1.747
f_{PP}: 1.625
f_{PDE}: 0.242

f_0 (CONTROL): 0.225
f_1 (CK BLOCKED): 0.096