a - 1.0 R_{input} g_{Nat} - 0.5 g_{Na} g_{Kd} 0.0 *9к*v31 g_L -0.5 E_{leak} au_{max} b - 1.0 R_{input} τ. g_{Nat} - 0.5 g_{Na} g_{Kd} 9м 0.0 g_{KV31} -0.5 τ_{max} - -1.0 r_{SS} 1 1 1 Sst Chodl - Sst Penk - Sst Myh8 1 - Sst Myh8 2 - Sst Myh8 3 - Sst Myh8 3 - Sst HrTa - Sst Crhr2 1 - Sst Crhr2 1 - Sst Crhr2 2 - Sst Crhr2 2 - Sst Crhr2 2 - Sst Crhr3 - Sst Crh3 1 - Sst Crd 3 2 - Sst Crd 3 1 - Sst Crd 3 2 - Sst Crd 3 2 - Sst Crd 3 3 1 L2/3 IT 3 L4/5 IT 3 L4/5 IT 1 L5 IT 1 L5 IT 1 L6 IT 1 L6 CT Cpa6 L7 CT Cpa6 L Vip Sncg - Serpinf1 1 - Serpinf1 2 - Serpinf1 2 - Vip Gpc3 - Vip Gpc3 - Vip Gpc3 - Vip Gpc1 1 - Vip Chat 1 - Pvalb Gabrg1 Pvalb Egfem1 Pvalb Gpr149 Pvalb Kank4 Pvalb Calb1 1 Pvalb Calb1 2 Pvalb ReIn Pvalb ReIn Pvalb II -Lamp5 Pax6
Lamp5 Egln3 1
Lamp5 Egln3 2
Lamp5 Pdlim5 1
Lamp5 Pdlim5 2
Lamp5 Slc35d3
Lamp5 Slc35d3 Sncg Vip Sst Pvalb col14a1 Calb1 1 Calb1 2 Salb1 2 y Npy2r Pyr Lamp Š JUJ 5 Sncg (Sncg (g Ö , diV 999 Sst 333 Ś

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