

Lacroix et al., <http://www.jgp.org/cgi/content/full/jgp.201210827/DC1>

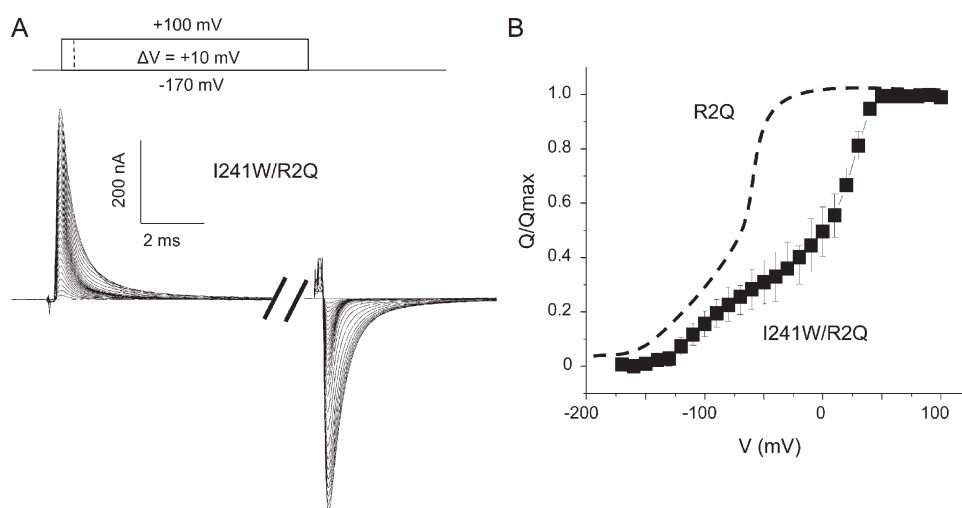


Figure S1. Additivity of the I241W and R2Q phenotypes. Gating current traces (A) and Q-V curve (B) of the double mutant I241W/R2Q. The dotted line represents the Q-V curve for the R2Q mutation (according to Seoh et al. 1996. *Neuron*. 16:1159–1167).

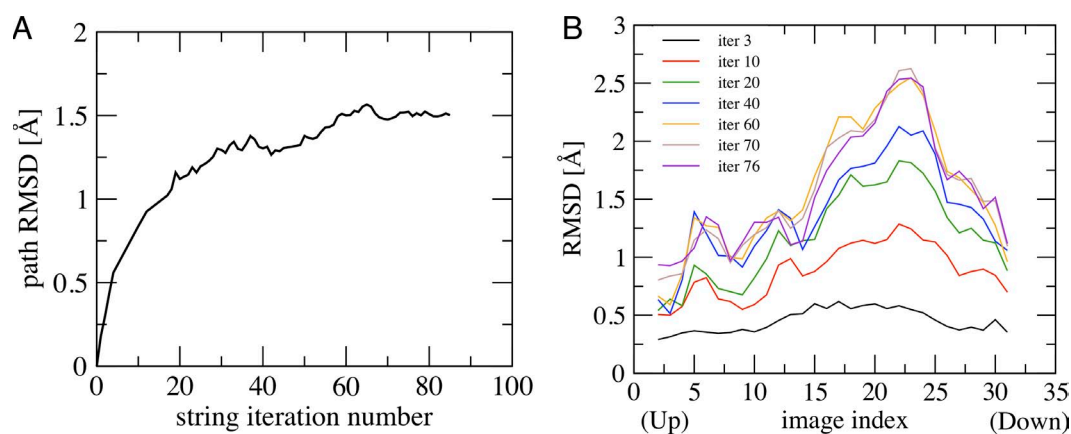


Figure S2. Convergence of the string method calculation. (A) path-RMSD with respect to the initial path during string relaxation. (B) RMSDs of the images with respect to the initial path at consecutive string iterations.

Protein Data Bank trajectory data are also available online as a .txt file