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The equation

$$t_{\text{open}} = (n+1)t_{\text{open}}(\text{drug free}) + (n)t_{\text{bf}}$$

in the publication "Dual action of procainamide on BTX-activated sodium channels. Open channel block and prevention of inactivation," should read

$$t_{\text{open}} = (n+1)t_{\text{open}}(\text{true}) + (n)t_{\text{bf}}, \quad \text{with} \quad t_{\text{open}}(\text{true}) = \frac{1}{\alpha + \gamma[P]}.$$

The remaining equations in the paper are based on the correct expression; hence, the analysis of our data is not affected. We apologize for any inconvenience we might have caused.