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Supplemental Information

**Cork-in-Bottle Occlusion of Fluoride Ion
Channels by Crystallization Chaperones**

Benjamin C. McIlwain, Simon Newstead, and Randy B. Stockbridge

Supplemental Kinetic Data for Figure 2

Table S1. Time and rate constants for monobody block

	τ_B (sec)	k_{off} (s^{-1})	τ_O (sec)	k_{on} ($\text{s}^{-1} \text{M}^{-1}$)	K_d
L3	19.6 \pm 0.10	0.05	9.4 \pm 0.022 (with 300 nM Mb)	3.5 x 10 ⁵	135 nM
S8	0.021 \pm 0.003	47.6	2.0 \pm 0.6 (with 2 μ M Mb)	2.5 x 10 ⁵	190 μ M