

Supporting information for: The effect of intercalated water on potassium ion transport through Kv1.2 channels studied via on-the-fly free-energy parameterization.

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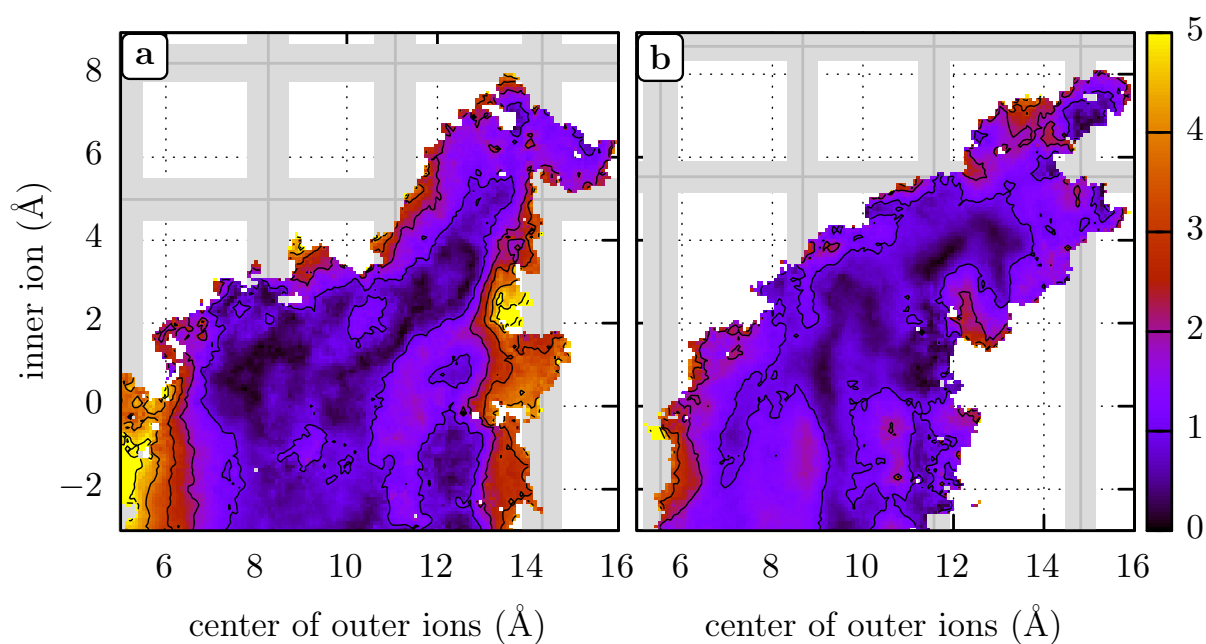


Figure 1 Standard deviation of the averaged FESs shown in Figure 6 of the manuscript. (a) Standard deviation of FESww, with intercalated water between the K^+ ions in the SF. (b) Standard deviation of FESnw, where water molecules are forced to be outside the SF.