Electronic Supplementary Material (ESI) for Physical Chemistry Chemical Physics.

Supplementary Information for

Precise estimation of transfer free energies for ionic species between similar media

Carmen Esposito and Andreas Vitalis

University of Zurich
Department of Biochemistry
Winterthurerstrasse 190, CH-8057 Zurich, Switzerland

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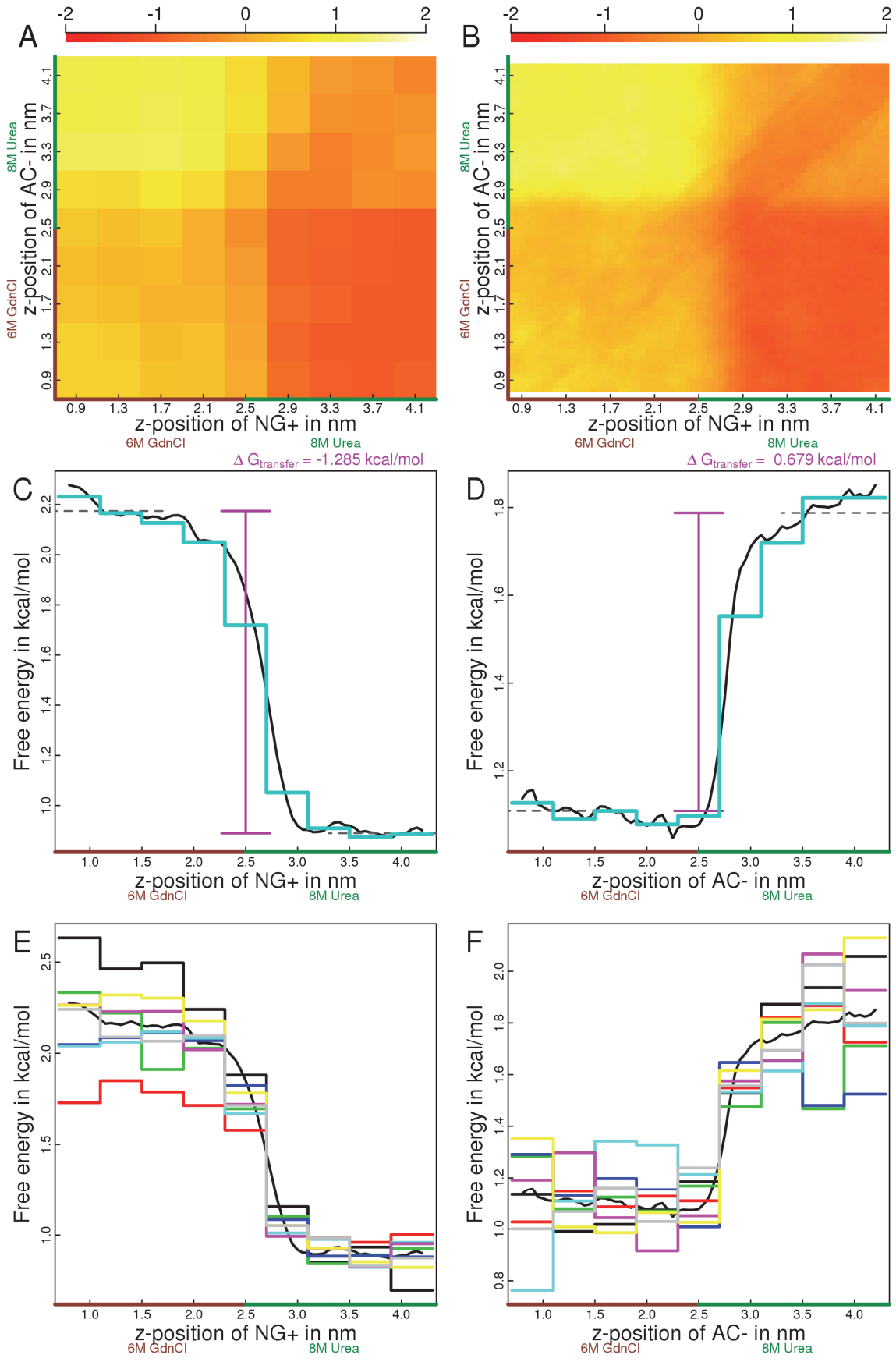

Figure S1. The same as Fig. 2 in the main text for the transfer between 6 M GdnCl and 8 M urea (for *NG+* and *AC-*).

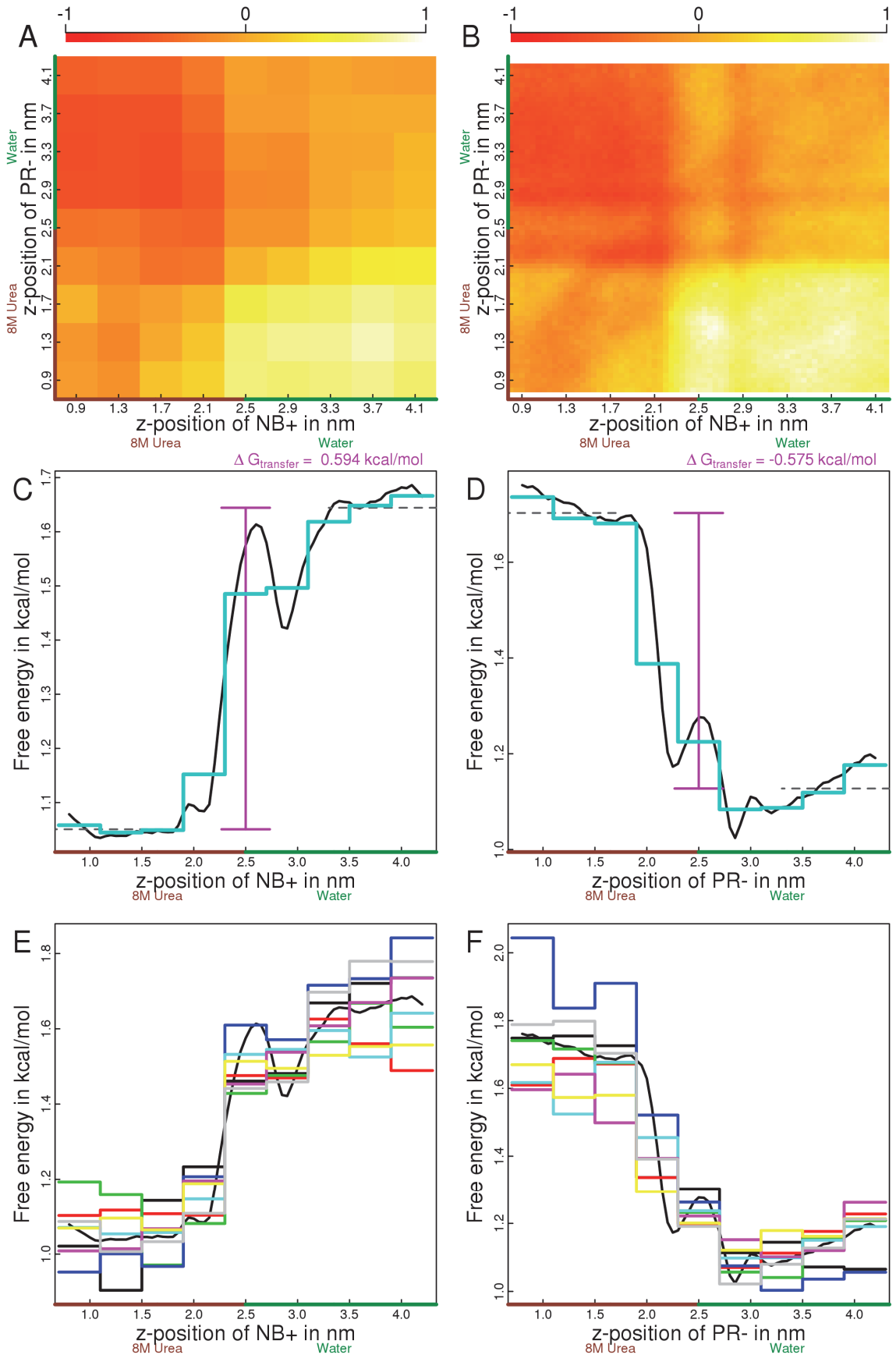

Figure S2. The same as Fig. 2 in the main text but for *NB+* and *PR-* and the transfer between 8 M urea and water.

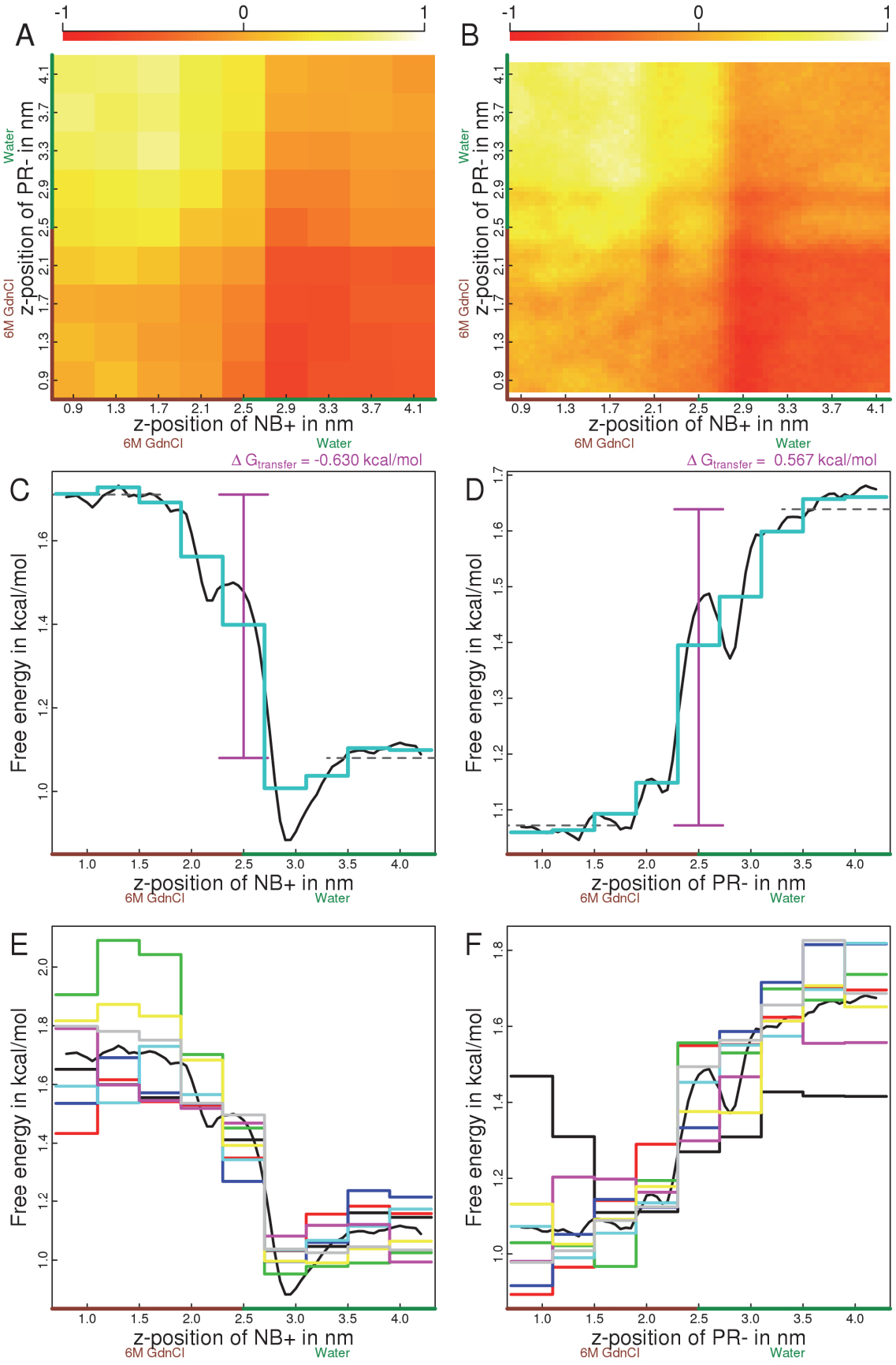

Figure S3. The same as Fig. 2 in the main text but for *NB+* and *PR-* and the transfer between 6 M GdnCl and water.

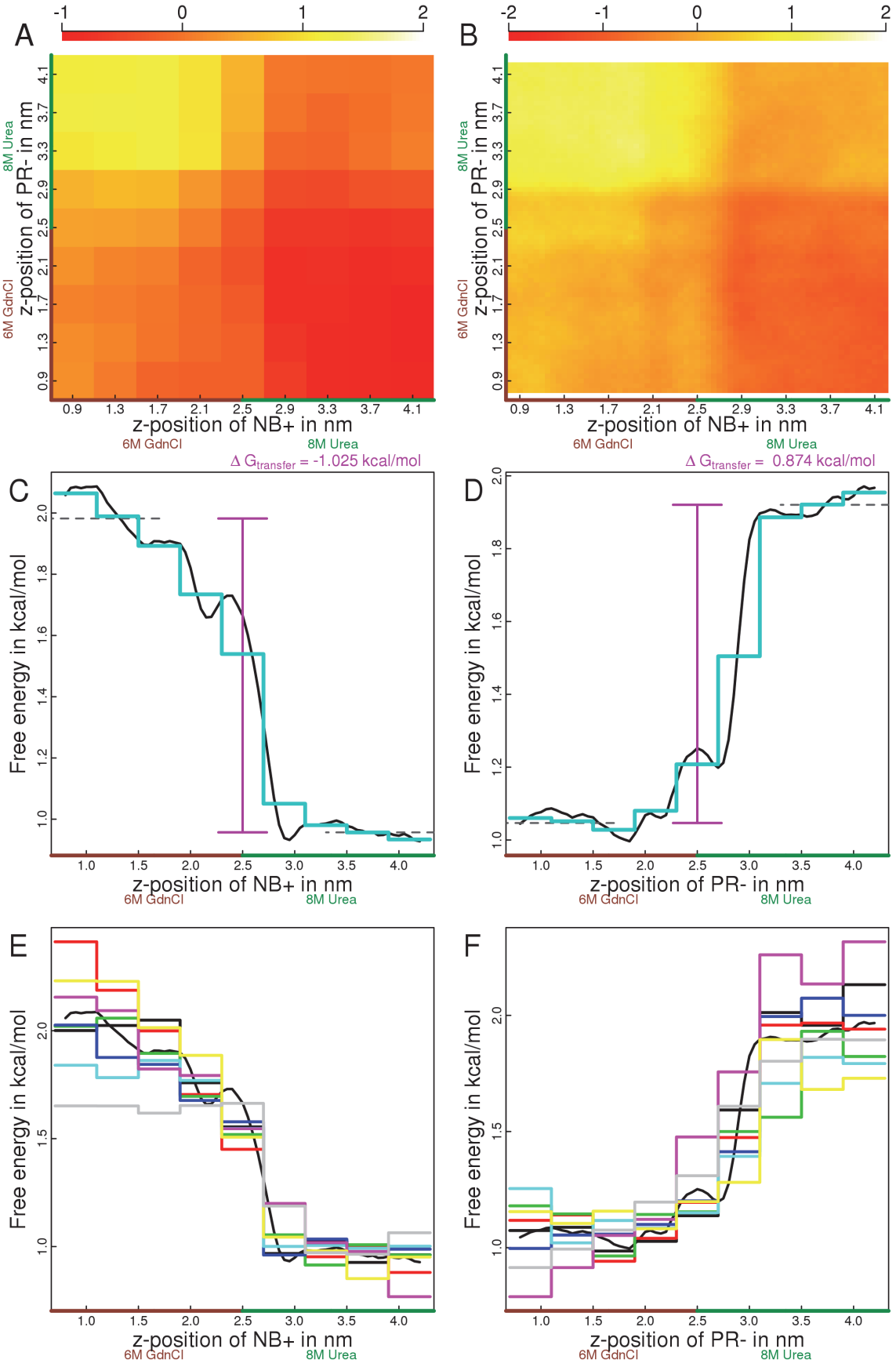

Figure S4. The same as Fig. 2 in the main text but for *NB+* and *PR-* and the transfer between 6 M GdnCl and 8 M urea.

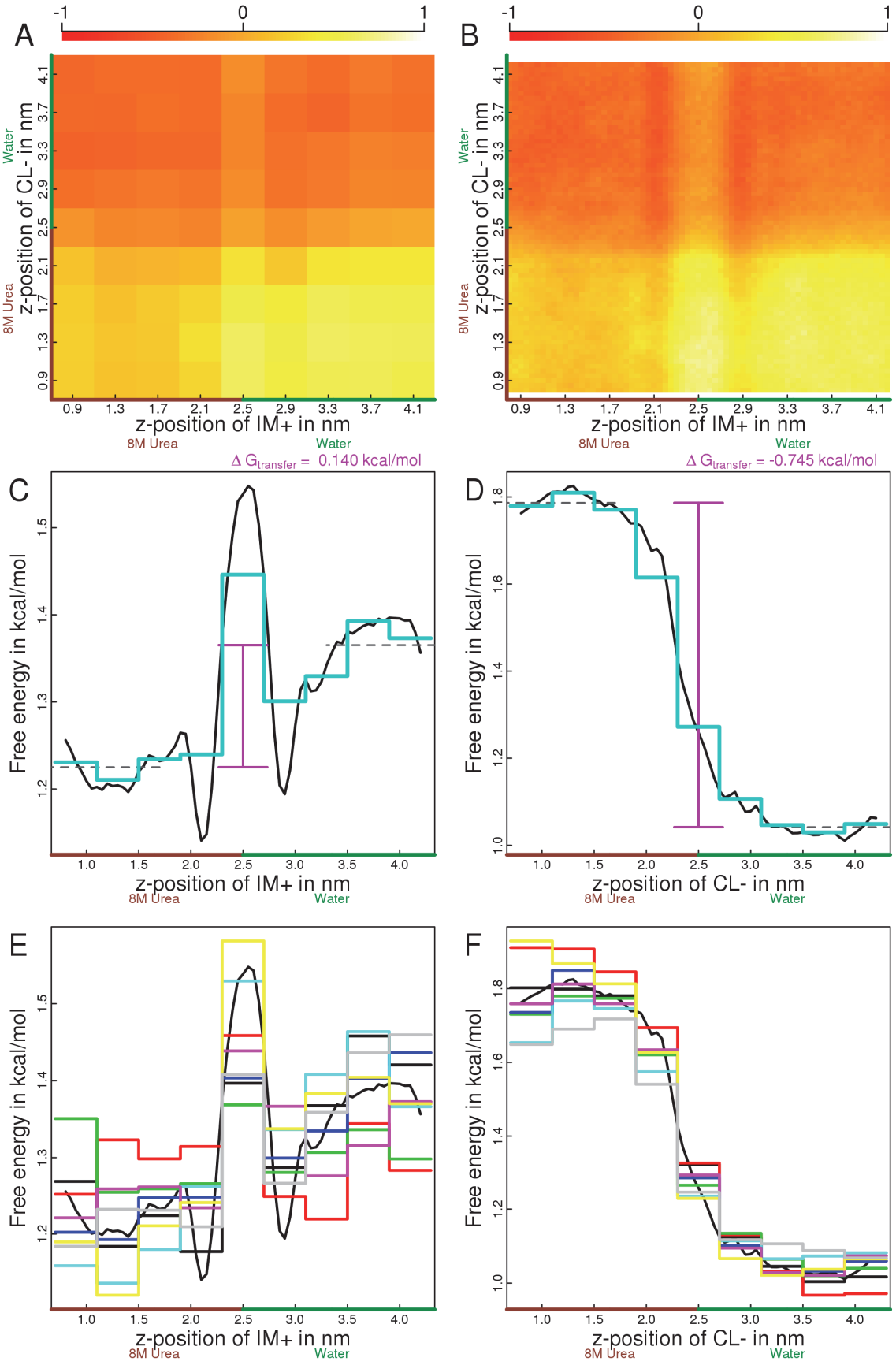

Figure S5. The same as Fig. 2 in the main text but for *IM+* and *CL-* and the transfer between 8 M urea and water.

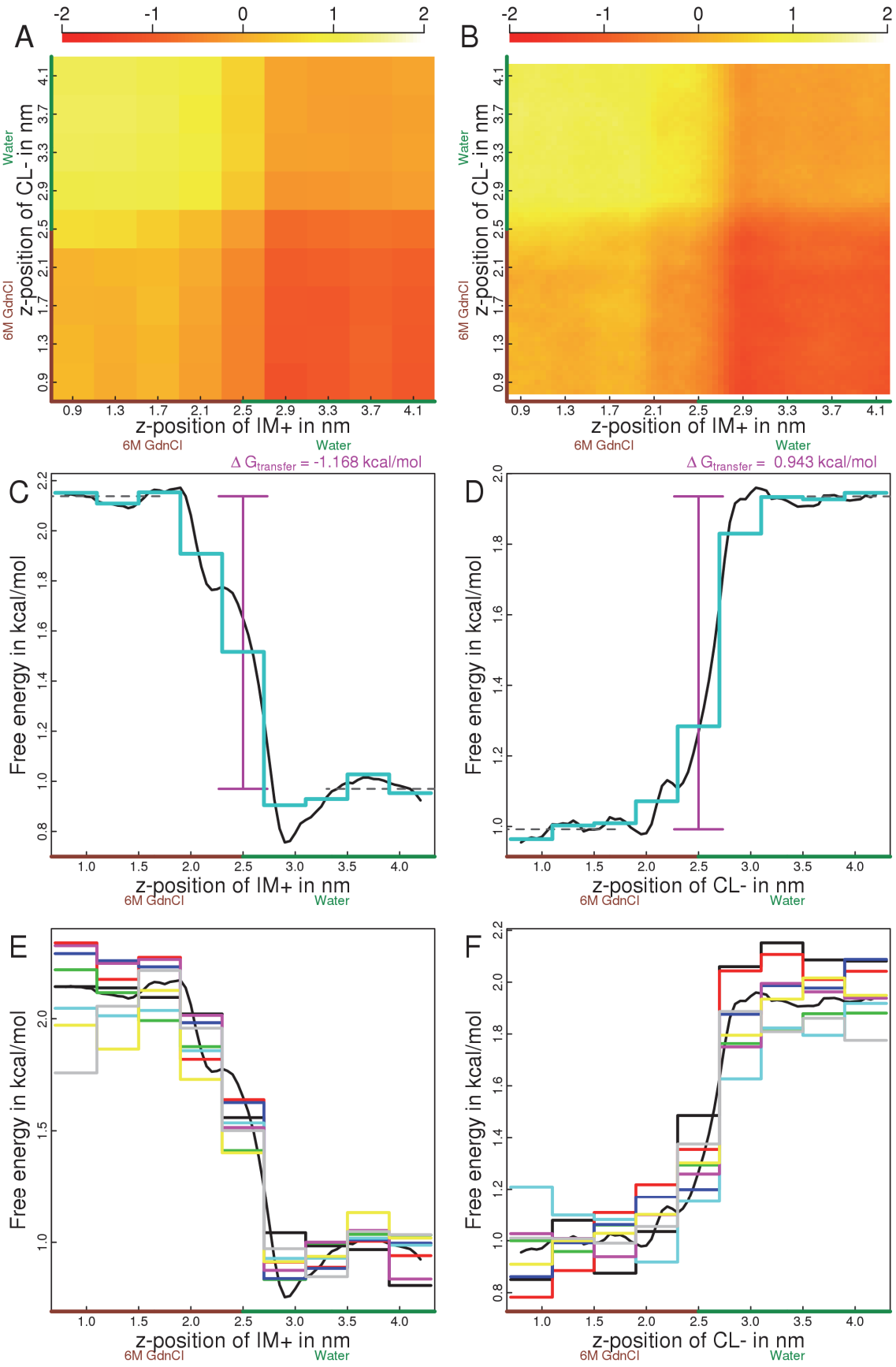

Figure S6. The same as Fig. 2 in the main text but for *IM+* and *CL-* and the transfer between 6 M GdnCl and water.

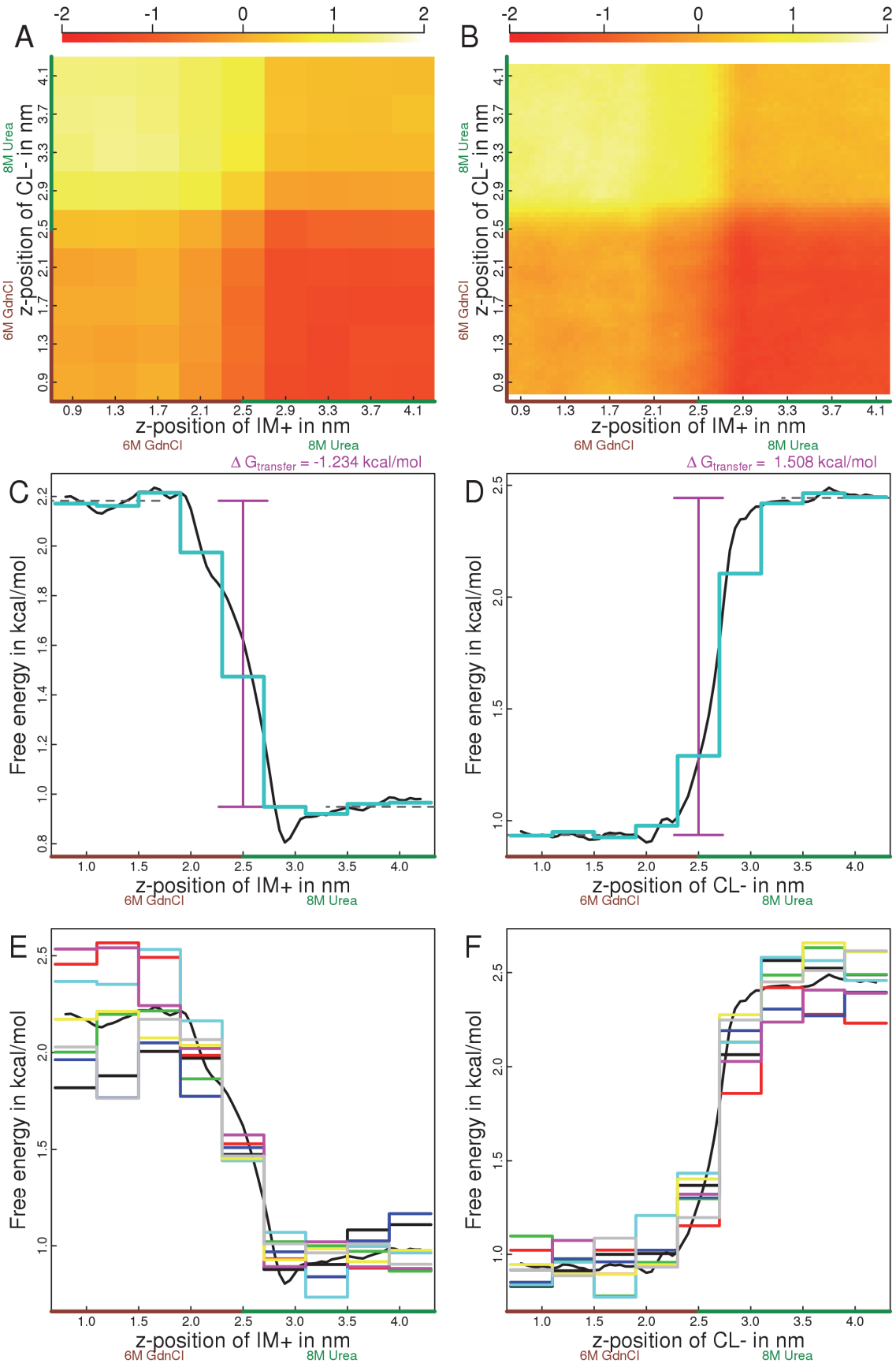

Figure S7. The same as Fig. 2 in the main text but for *IM+* and *CL-* and the transfer between 6 M GdnCl and 8 M urea.