Supporting Information for "λ-meta dynamics approach to compute absolute solvation free energy"

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I. Supporting figures

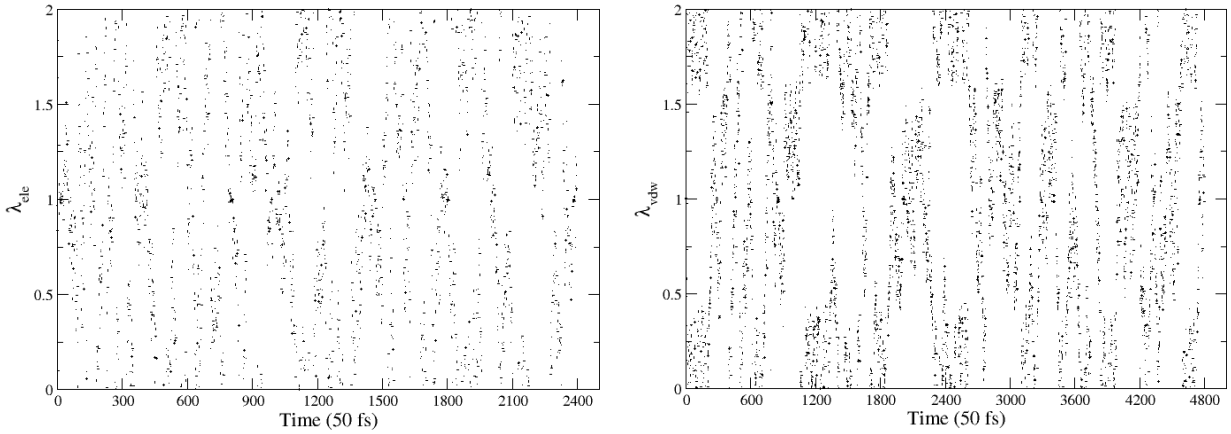

Figure S1. Trajectories of λ_{ele} and λ_{vdw} during λ-metadynamics for methanol.

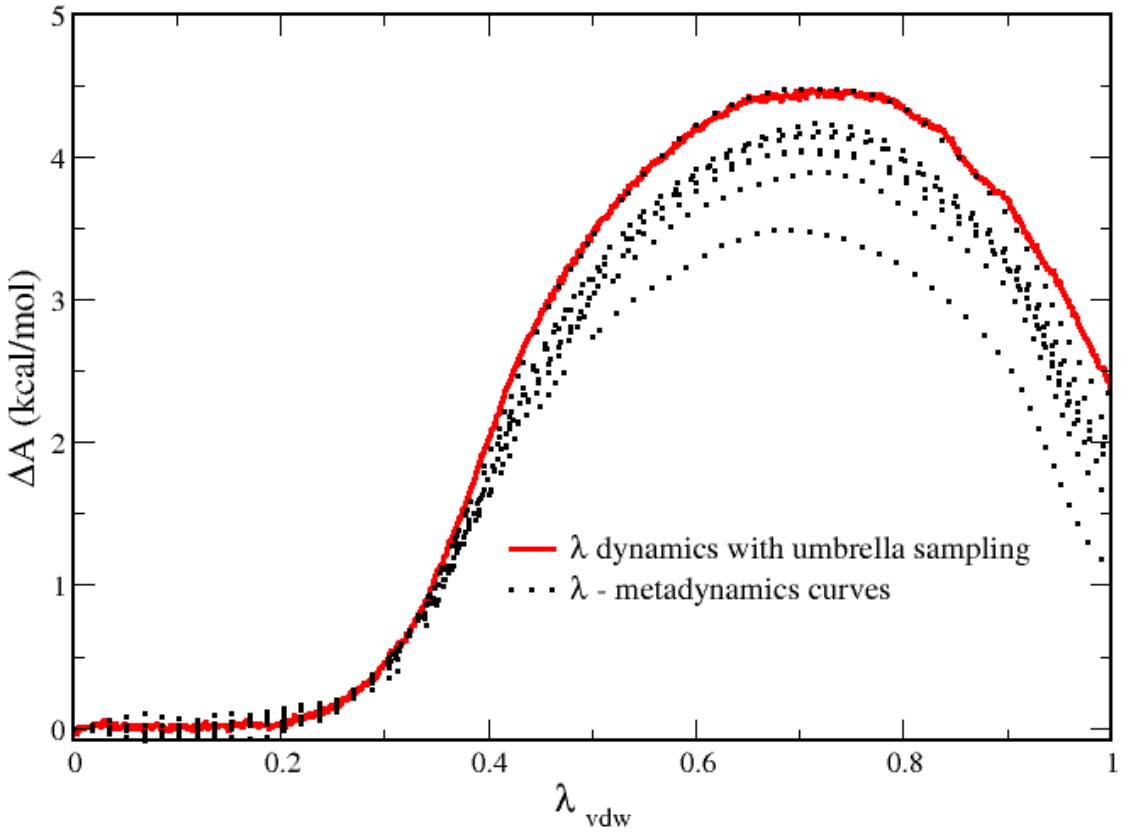

Figure S2. PMFs of λ_{vdw} from eight independent λ-metadynamics (dashed black lines) and from λ dynamics with umbrella sampling (read solid line) for methanol.

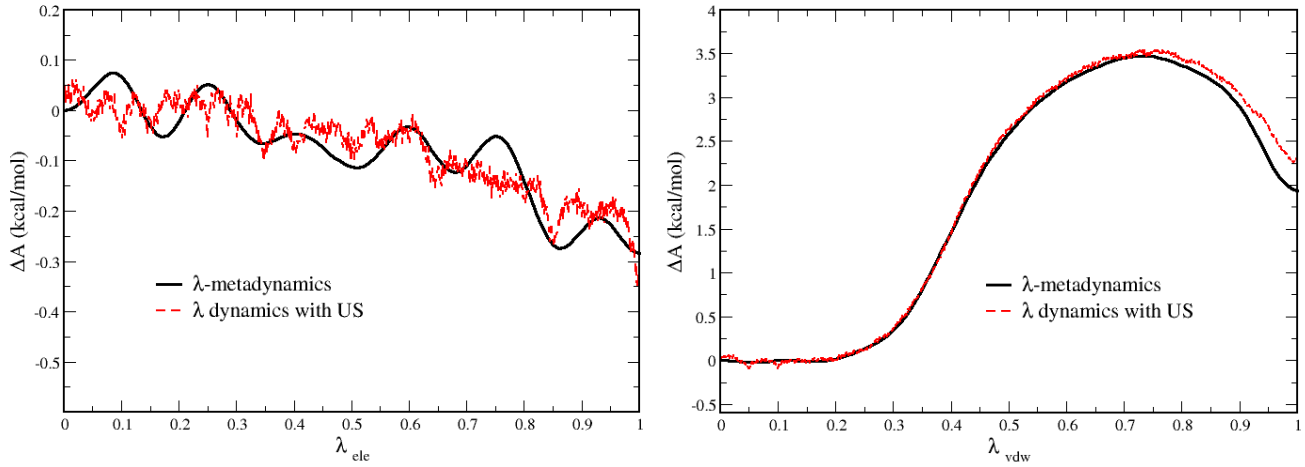

Figure S3. PMFs from λ-metadynamics and umbrella sampling for methane

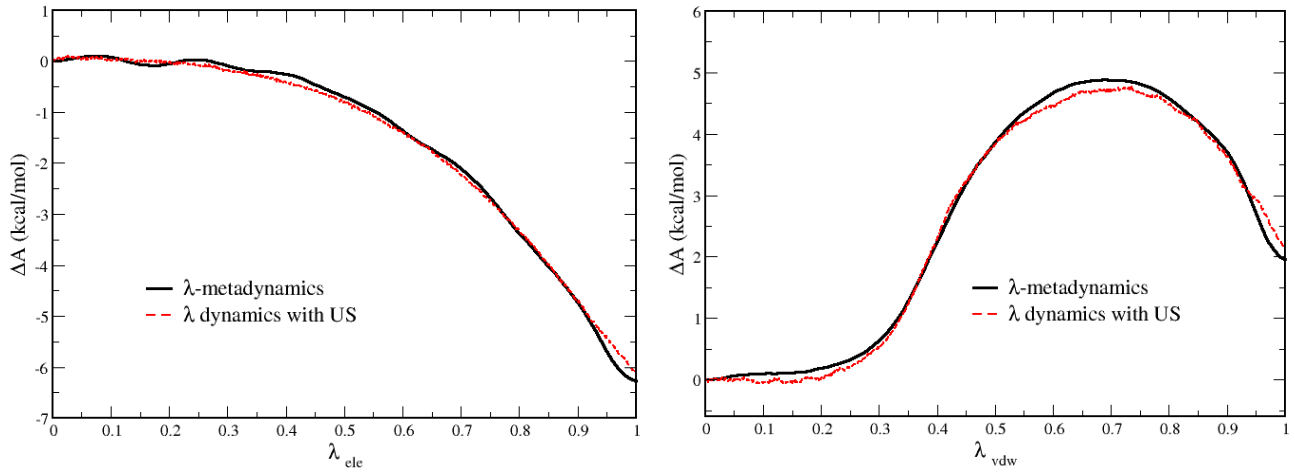

Figure S4. PMFs from λ-metadynamics and umbrella sampling for methylamine

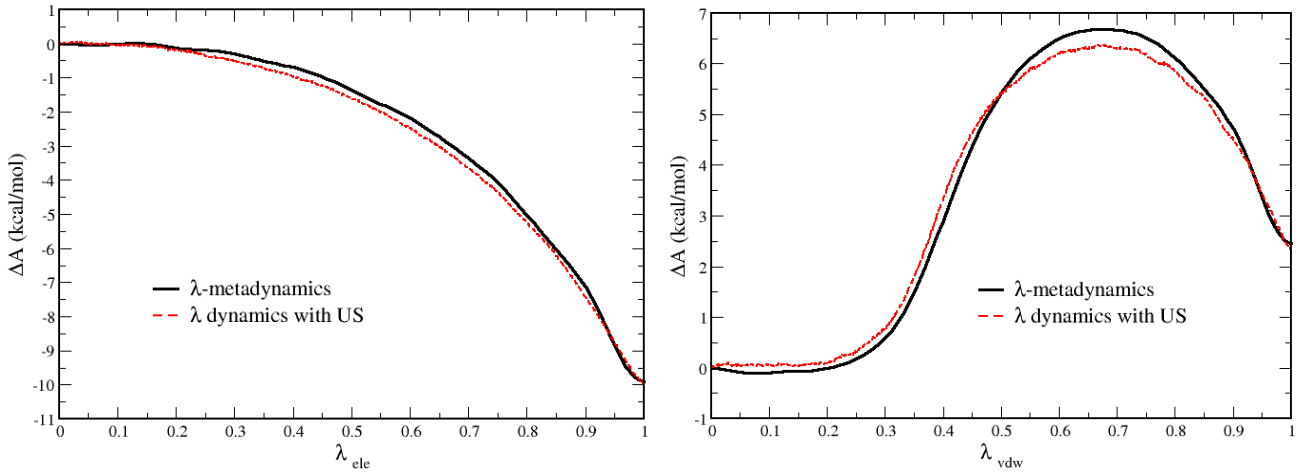

Figure S5. PMFs from λ-metadynamics and umbrella sampling for acetamide

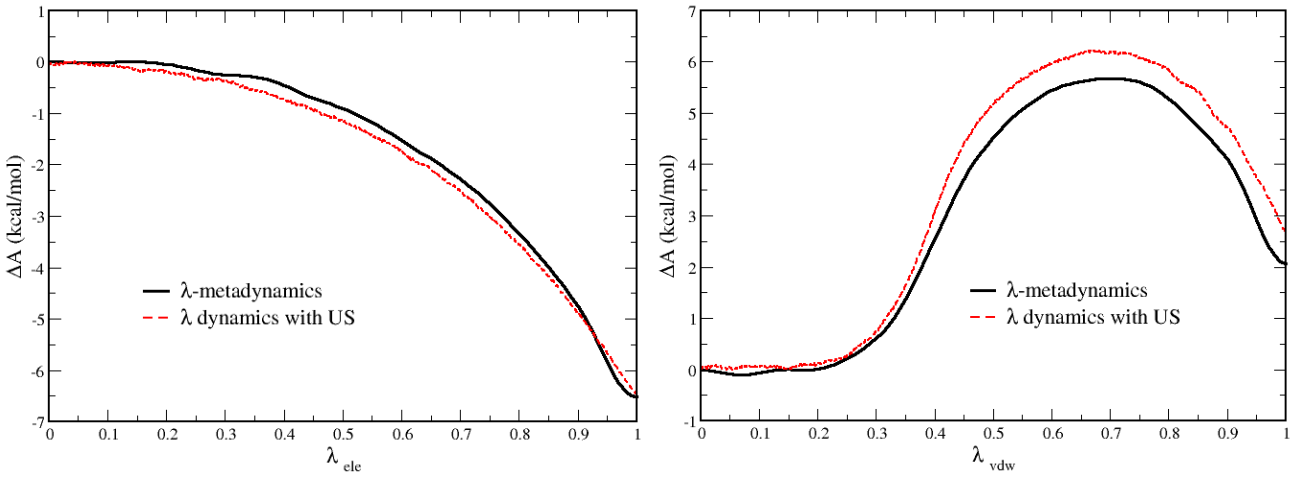

Figure S6. PMFs from λ-metadynamics and umbrella sampling for acetic acid