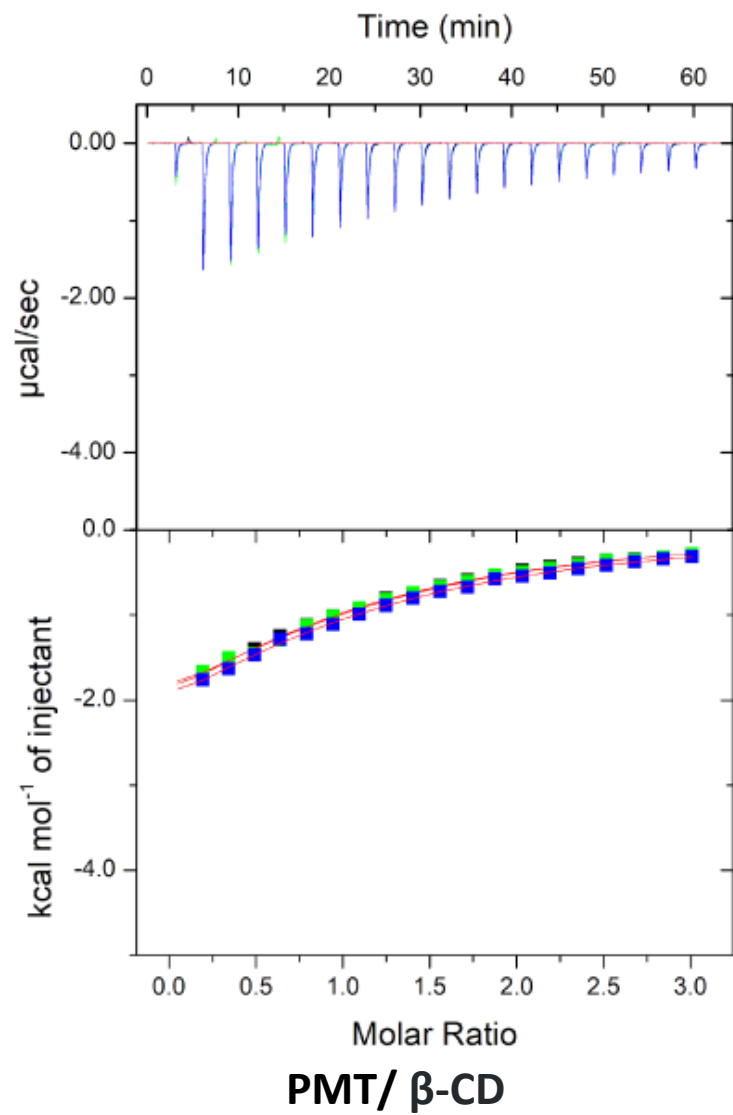
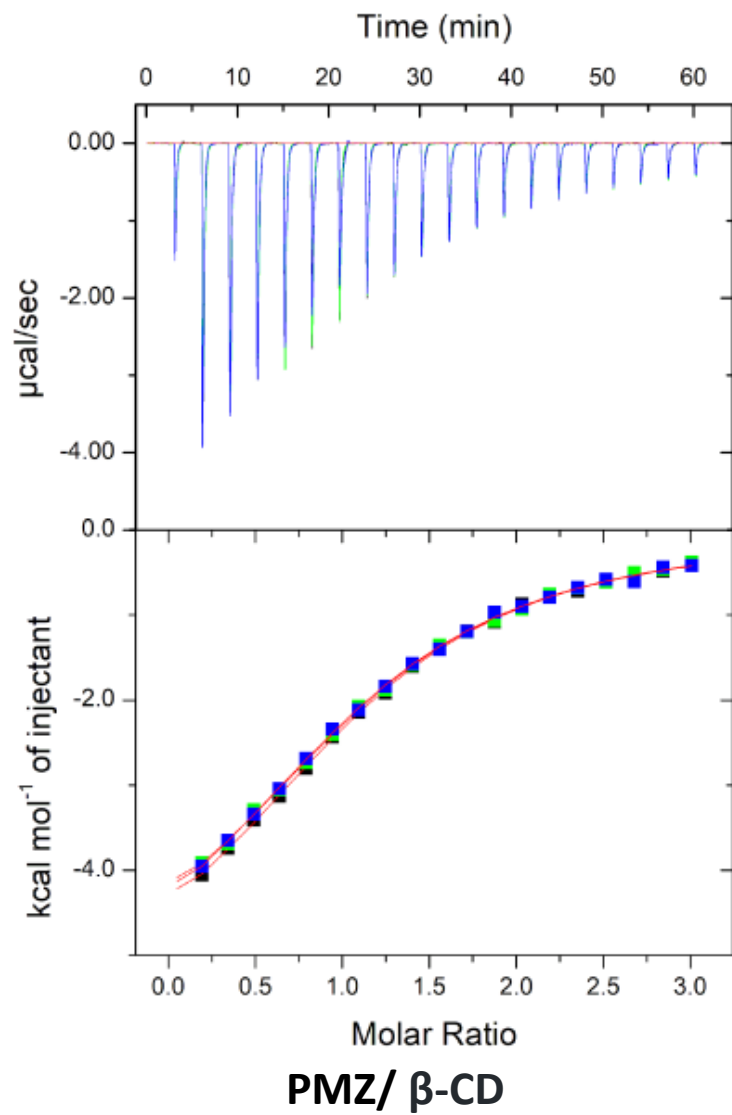


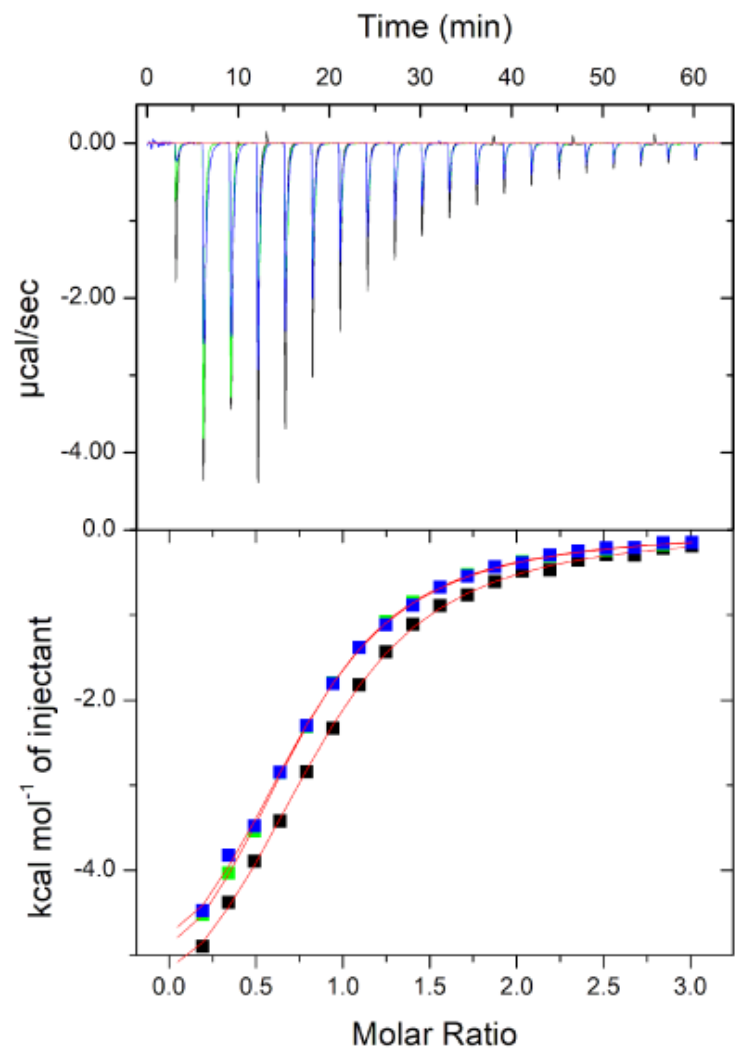
Structure-Binding Relationship of Permethylated Cyclodextrins and Phenothiazine Drugs

Andrade, B., Chen, A., and Gilson, M. K.

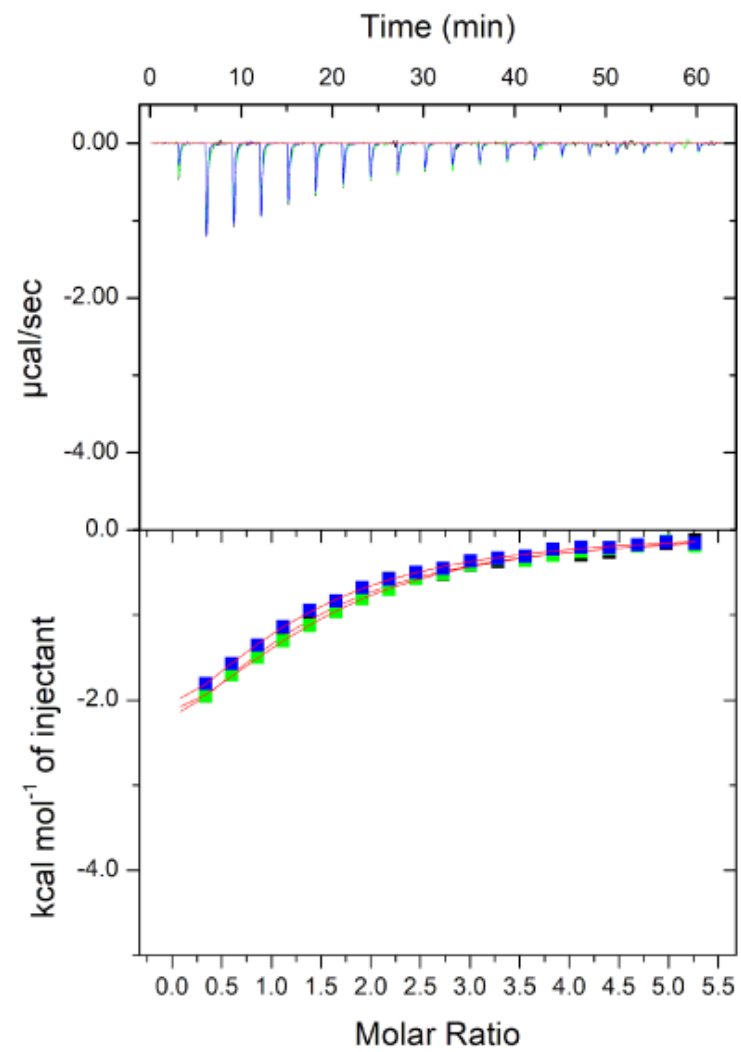
Skaggs School of Pharmacy and Pharmaceutical Sciences, University of California, San Diego, 9500 Gilman Drive, La Jolla, California
92093-0751, USA

*mgilson@health.ucsd.edu

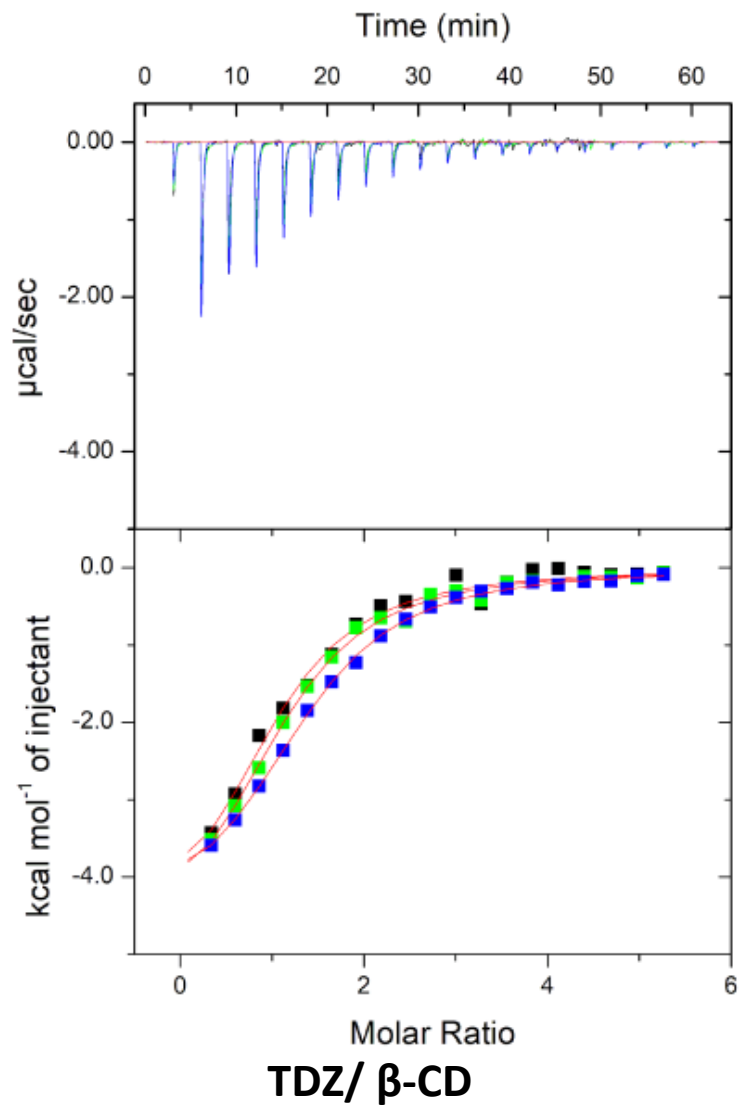


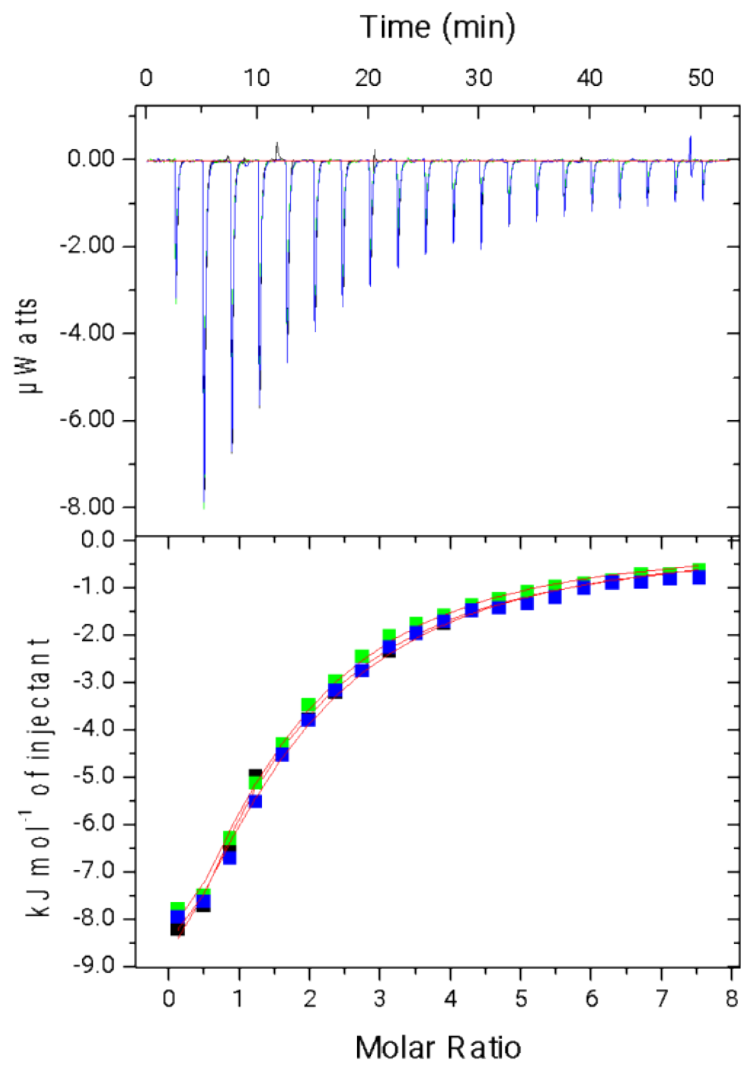


CPZ/ β -CD

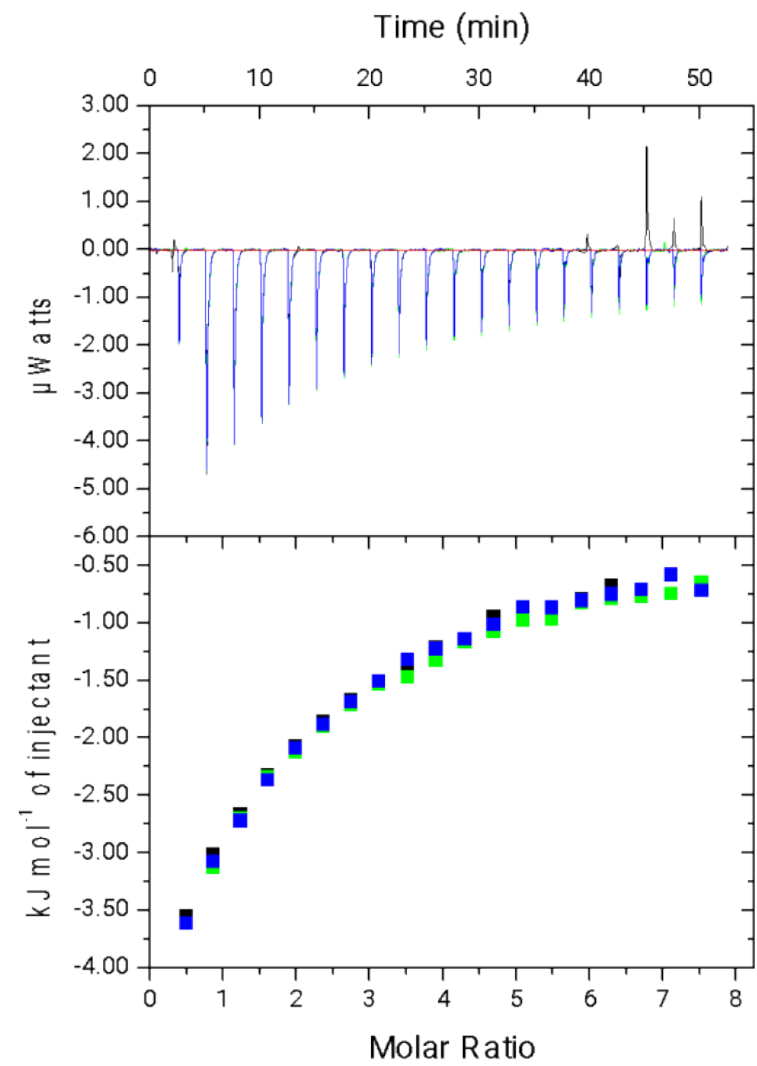


TFP / β -CD

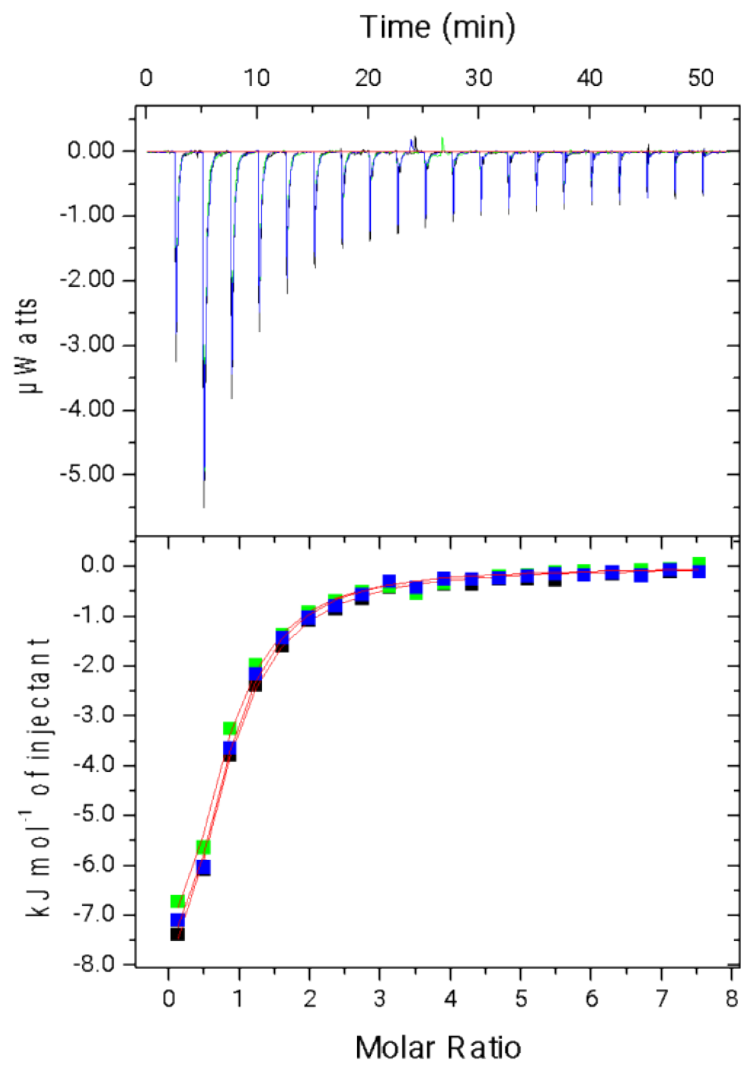




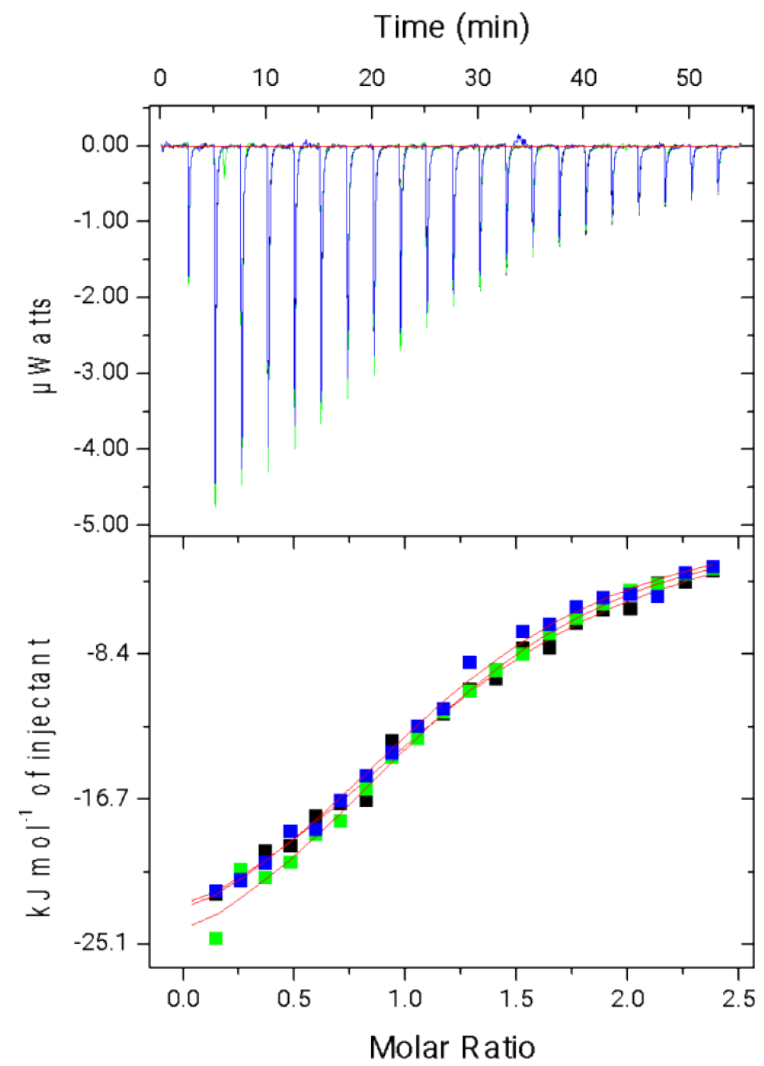
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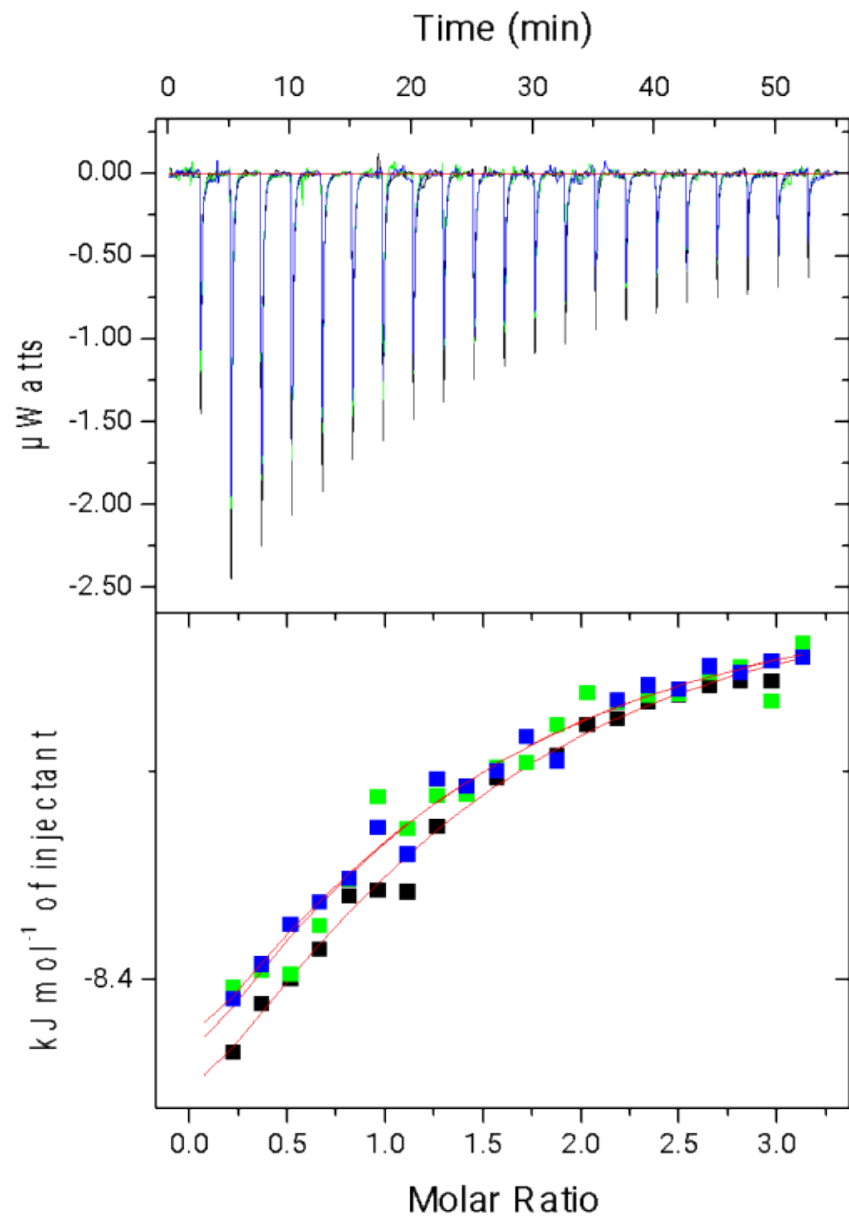
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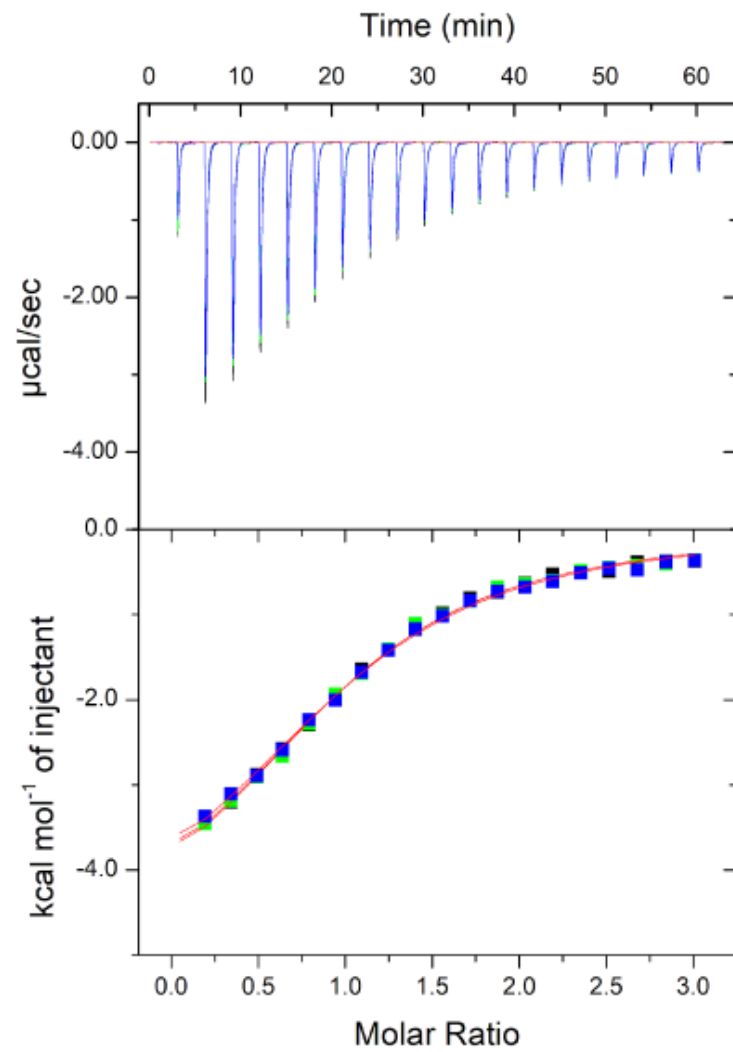
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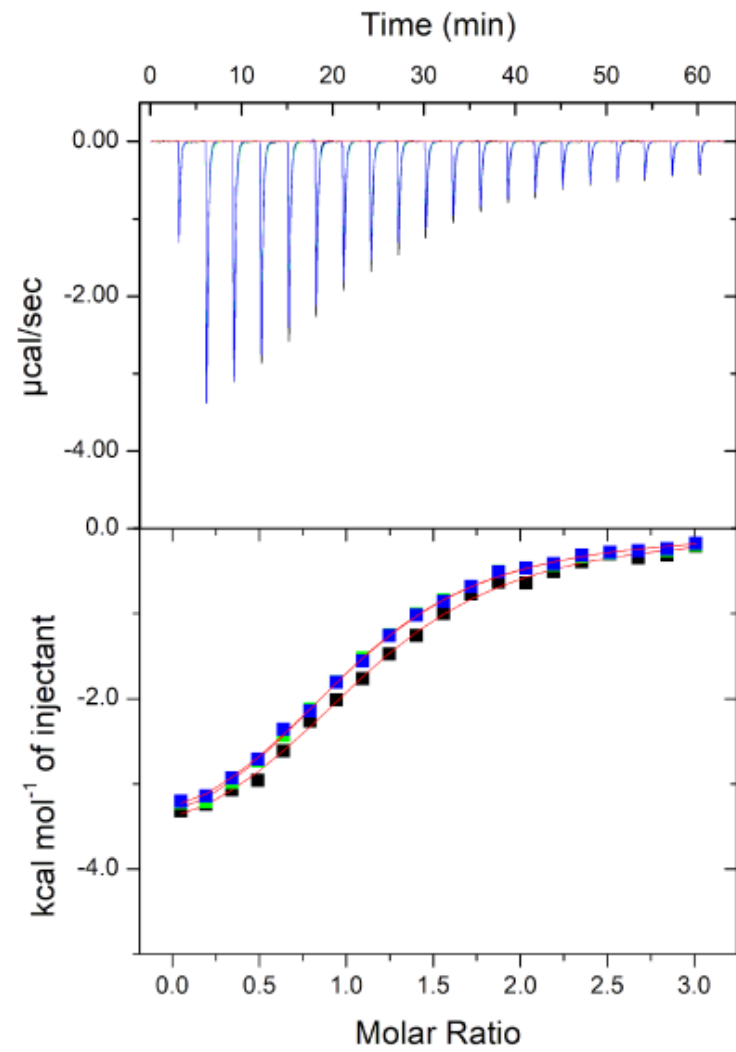
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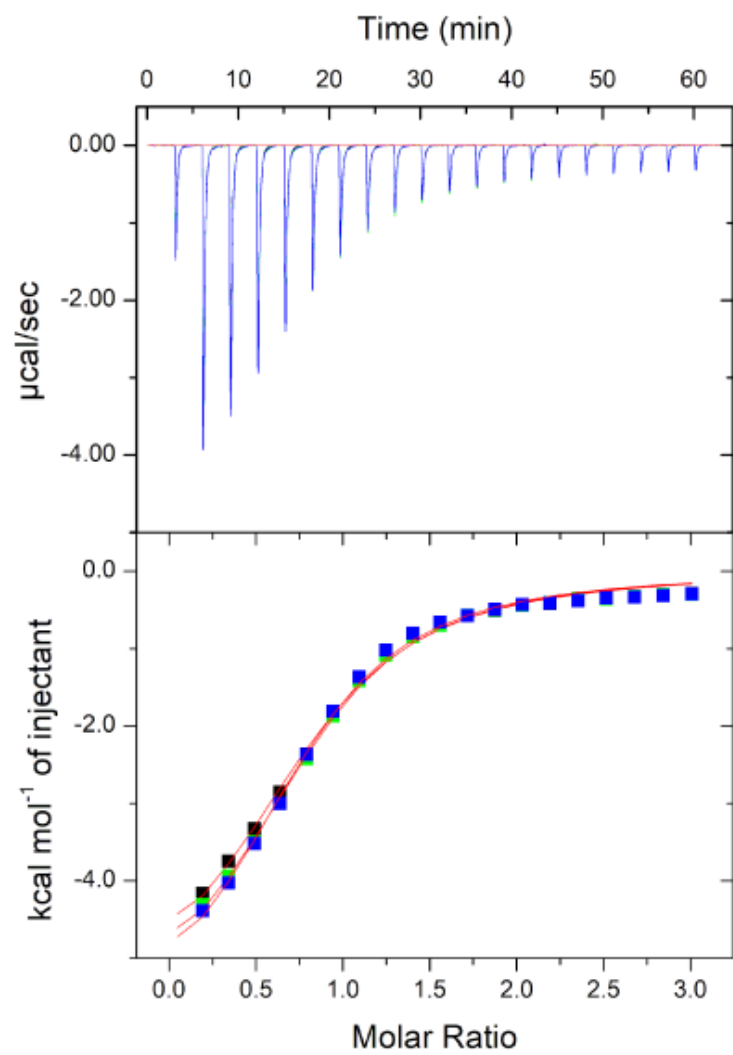
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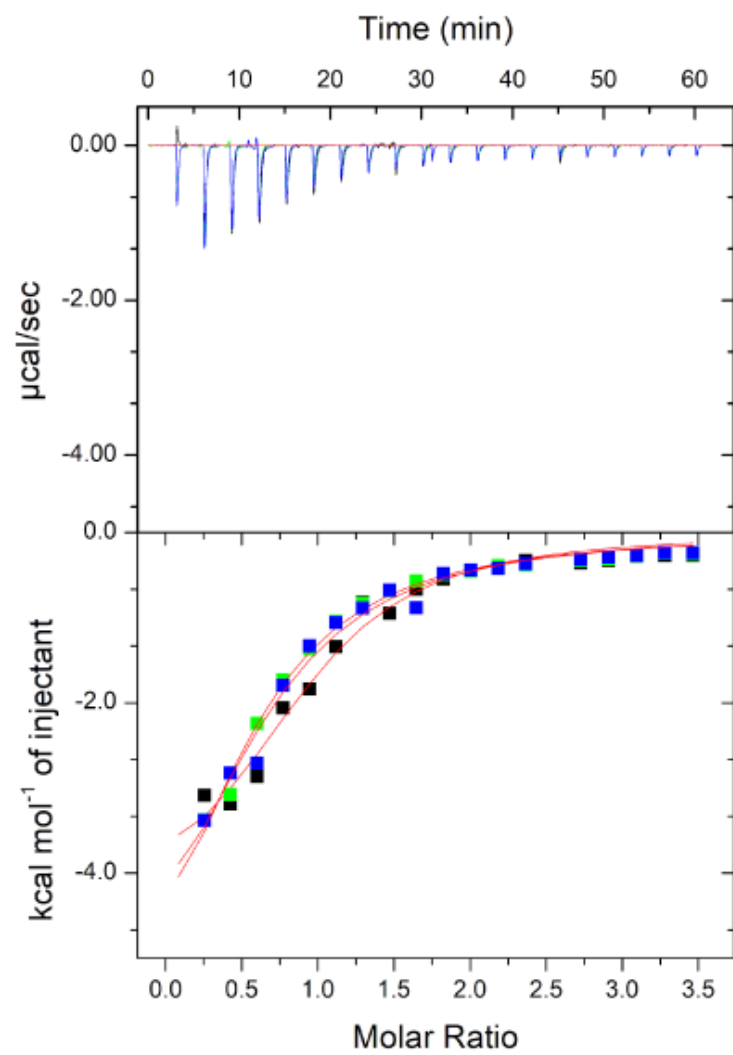
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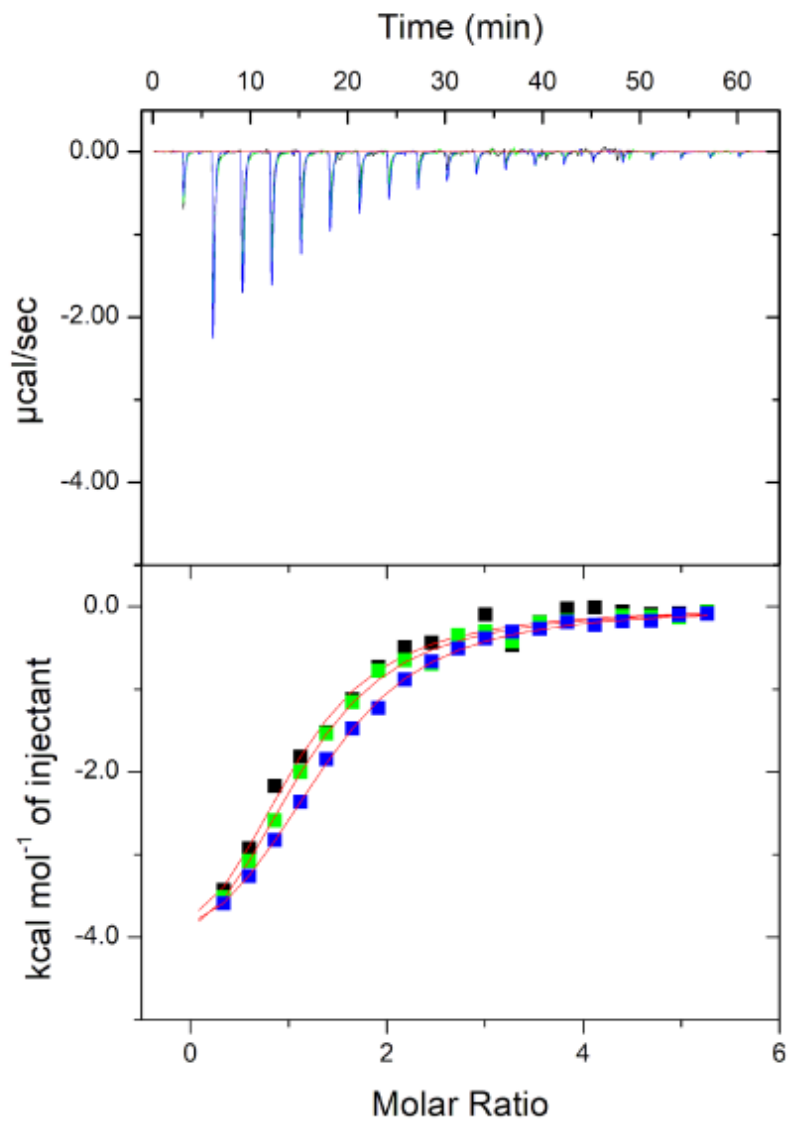
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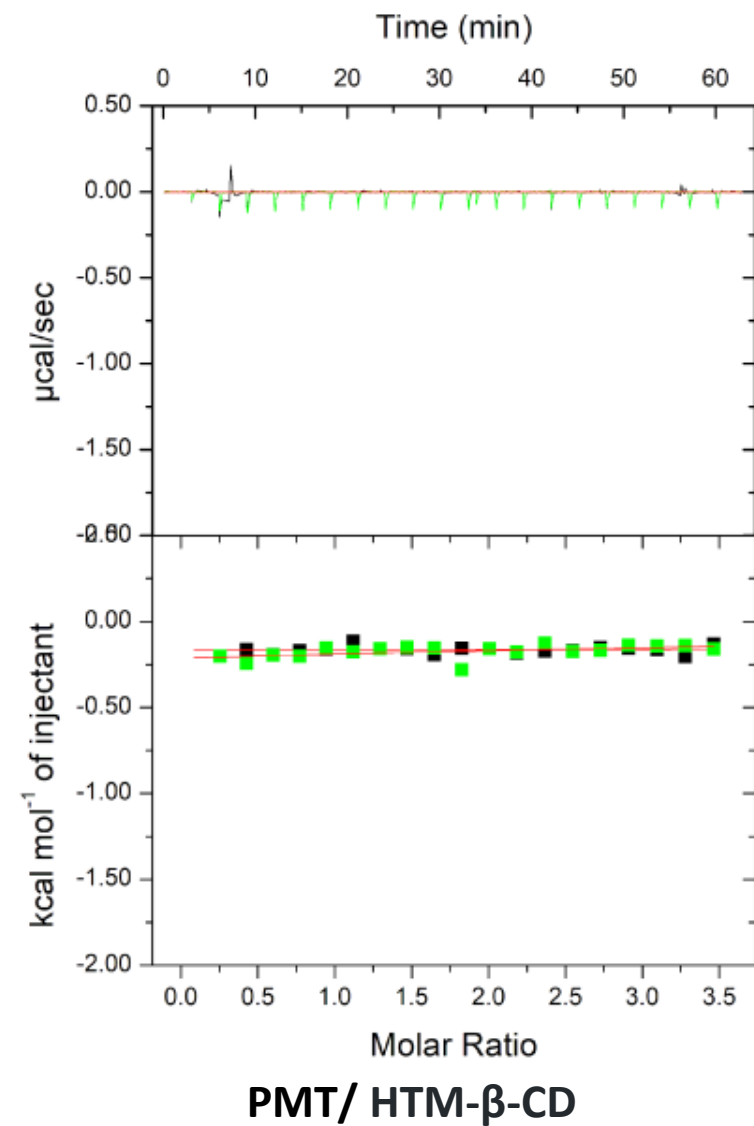
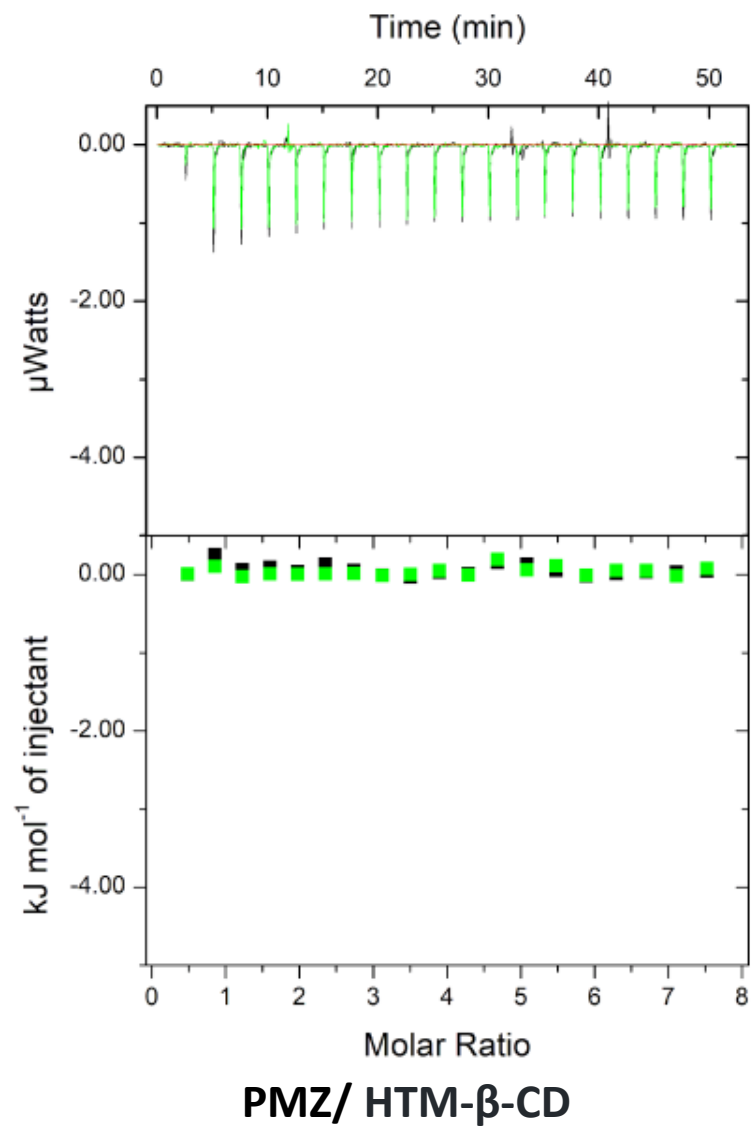
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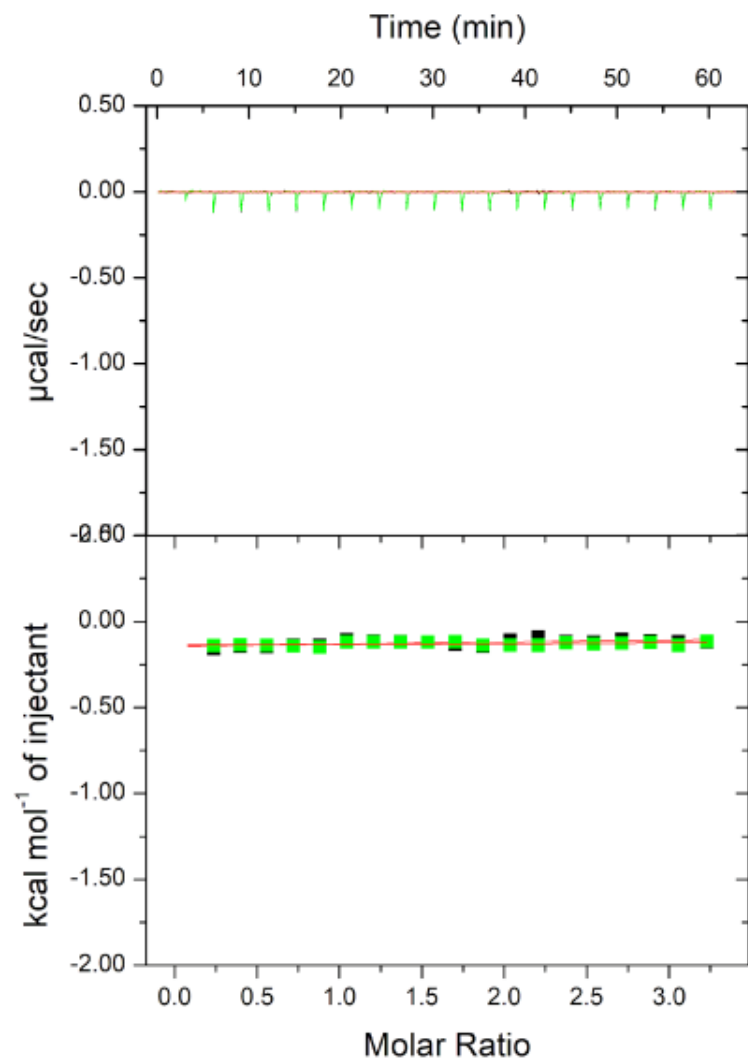


TDZ/ H26DM-β-CD

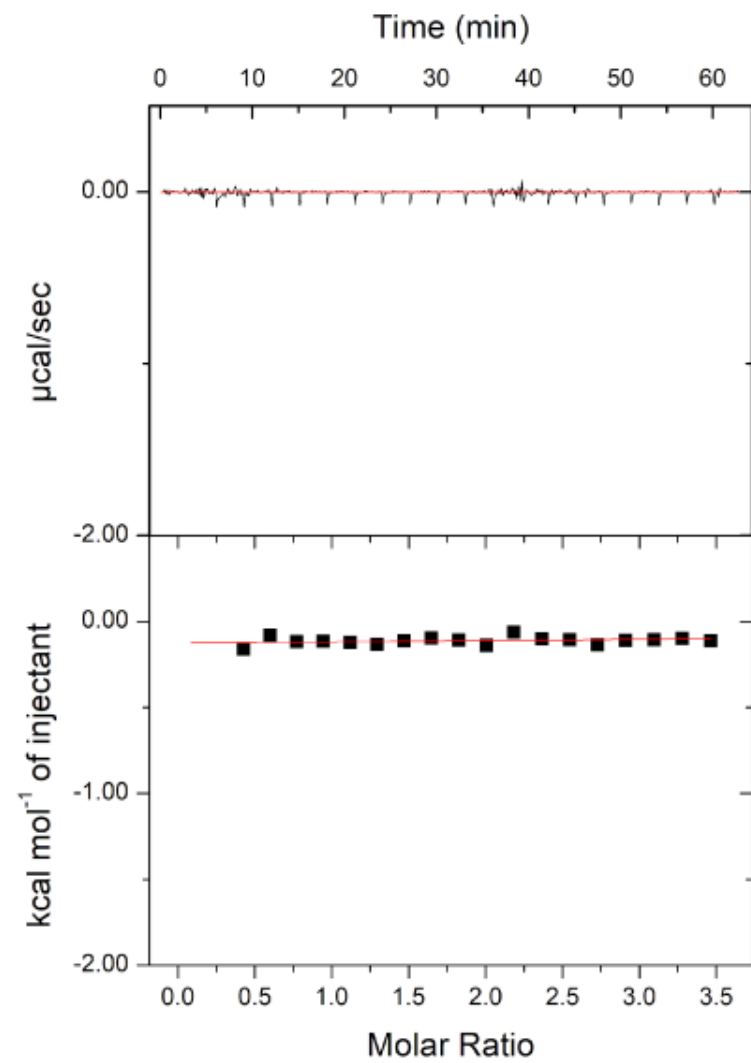


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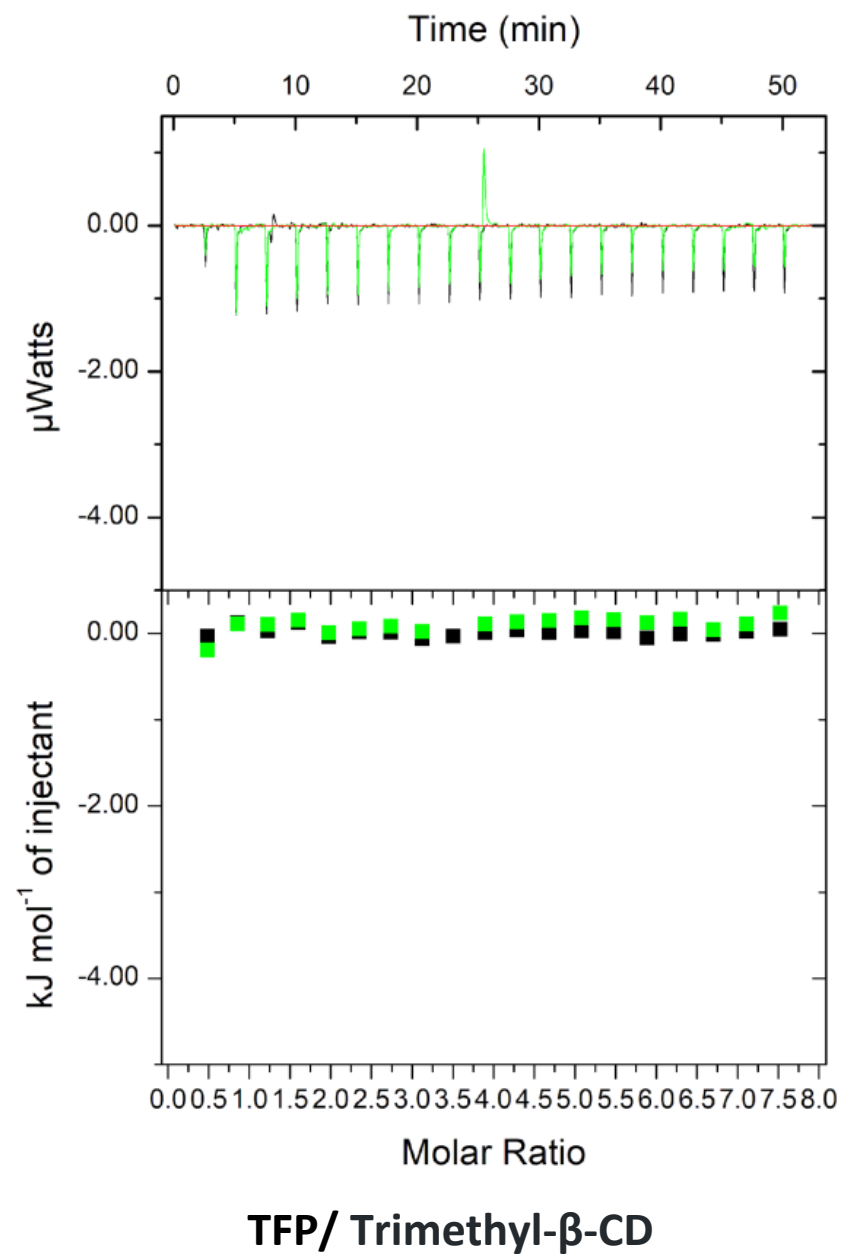




CPZ/ HTM-β-CD



TDZ/ HTM-β-CD



TFP/ Trimethyl- β -CD