



## Correction to Thermochemistry of Racemic and Enantiopure Organic Crystals for Predicting Enantiomer Separation

Hannes K. Buchholz, Rebecca K. Hylton, Jan Gerit Brandenburg, Andreas Seidel-Morgenstern, Heike Lorenz, Matthias Stein,\* and Sarah L. Price\*<sup>ID</sup>

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### **S** Supporting Information

We apologize that eq S10 in our originally published Supporting Information needed a critical change of a – to + sign. We also took the opportunity to improve eqs S14 and S15. There are no other changes. The corrected [Supporting Information](#) accompanies this Addition and Correction.

### **■ ASSOCIATED CONTENT**

#### **S** Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acs.cgd.7b01381](https://doi.org/10.1021/acs.cgd.7b01381).

Additional information regarding computational details, materials and methods and experimental measurements of heat capacities and solubilities ([PDF](#))

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