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Correction

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Correction to Kinetic Modeling of Pt Catalyzed and Computation-Driven Catalyst Discovery for Ethylene Glycol Decomposition

M. Salciccioli and D. G. Vlachos*

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Supporting Information

The version of the Supporting Information included with the published manuscript contained errors in Table S3. The revised Supporting Information corrects these errors, as well as errors in the captions of Table S1 and to Figure S1. These changes will help an interzested reader to reproduce the model results shown in the text.

■ ASSOCIATED CONTENT

Supporting Information

Calculated thermochemical properties of all intermediates on Pt(111), calculated thermochemical properties of the transition states used in the Pt model, a full list of reactions included in both models, graphs of the linear free energy relationships derived in this work, and more information on the correlations of adsorbate−adsorbate interaction used in both models, the linear scaling relationships used in the semiempirical model, and information on the choice of the reactor design equation for both models. This material is available free of charge via the Internet at http://pubs.acs.org.

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