

## Typo Corrections:

# Consistent and Generalizable Effective Model Hamiltonian Framework for Studying Nonadiabatic Dynamics in the Condensed Phase

Zengkui Liu, Hao Zeng, and Xiang Sun<sup>a)</sup>

*J. Chem. Theory Comput.* **21**, 12393-12442 (2025) DOI: [10.1021/acs.jctc.5c01586](https://doi.org/10.1021/acs.jctc.5c01586)

## I. TYPO CORRECTIONS

1. **Position:** Page 12431, Appendix A.

### **Published version:**

The minima of PESs in a general  $F$ -state MSH model are located at the origin and the following equilibrium shift components  $\{S_j^{(aX)}\}$  in the  $D = F - 1$  extended dimensions

**Corrected:** The minima of PESs in a general  $F$ -state MSH model are located at the origin and the following equilibrium shift components  $\{S_j^{(aX)}\}$  in the  $D = F$  extended dimensions

**Comment:** The dimension of the extended space is  $F - 1$  but in Eq. (A.1),  $D = F$ .

---

<sup>a)</sup>Electronic mail: [xiang.sun@nyu.edu](mailto:xiang.sun@nyu.edu)