


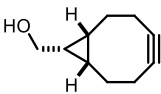
## Correction to “Secondary Orbital Interactions Enhance the Reactivity of Alkynes in Diels–Alder Cycloadditions”

Brian J. Levandowski,<sup>1b</sup> Dennis Svatunek,<sup>1b</sup> Barbara Sohr, Hannes Mikula,<sup>1b</sup> and K. N. Houk\*<sup>1b</sup>

*J. Am. Chem. Soc.* 2019, 141, 2224–2227. DOI: 10.1021/jacs.8b13088

Page 2224. The experimental rate constant from ref 11 for the Diels–Alder reaction of **1** with TCO in methanol at room temperature was given incorrectly in Scheme 1. The correct value is  $1.1 \times 10^3 \text{ M}^{-1} \text{ s}^{-1}$ . The corrected Scheme 1 is provided here.

**Scheme 1. Second-Order Rate Constants ( $\text{M}^{-1} \text{ s}^{-1}$ ) for the Diels–Alder Reactions of **1**, **2<sub>Ethyl</sub>**, and **3** with TCO and BCN, and the Relative Rates of TCO and BCN with Each Diene**

	<b>1</b>	<b>2<sub>Ethyl</sub></b>	<b>3</b>
 TCO	$1.1 \times 10^3$	1.5	10
 BCN	45	3.0	$1.1 \times 10^3$
TCO : BCN	24 : 1	1 : 2	1 : 110

In addition, on page 2224 the reactivity difference of TCO and BCN toward diene **1** was incorrectly described as “440 times faster”; it should read “24 times faster”.