Errata

## Designing the Secondary Coordination Sphere in Small-Molecule Catalysis

Inbal L. Zak<sup>\(\frac{1}{2}\)</sup>
Santosh C. Gadekar<sup>\(\frac{1}{2}\)</sup>
Anat Milo\*
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It was brought to the authors' attention by the RetractoBot initiative (https://www.retracted.net/) that a paper that was cited in their article was retracted a year after the article was published. Therefore, the authors wish to remove the sentence mentioning the retracted paper and the related reference.

The paragraph below Scheme 4 on page 332 should correctly read: Phipps and co-workers later demonstrated that a metaselective borylation could also be facilitated by ion pairing rather than hydrogen bonds.<sup>18</sup>

The following sentence "Sawamura and co-workers recently harnessed both hydrogen bonds and  $\pi$ - $\pi$  interactions to form an enzyme-like cavity for site-selective asymmetric remote C–H borylation of aliphatic amides and esters.<sup>19</sup>" was deleted.

Reference 19, referring to the retracted article (Reyes, R. L.; Sato, M.; Iwai, T.; Suzuki, K.; Maeda, S.; Sawamura, M. Science **2020**, 369, 970) was deleted.

The authors realize this information is beneficial for the chemistry community as it helps the readers of Synlett to avoid citing a retracted paper.