

## RETRACTION

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## Retraction: Deoxygenative cross-electrophile coupling of benzyl chloroformates with aryl iodides

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Retraction of 'Deoxygenative cross-electrophile coupling of benzyl chloroformates with aryl iodides' by Yingying Pan et al., *Org. Biomol. Chem.*, 2019, **17**, 4230–4233, <https://doi.org/10.1039/C9OB00628A>.

The Royal Society of Chemistry hereby wholly retracts this *Organic & Biomolecular Chemistry* article due to significant errors in the compounds reported in the paper. The authors have brought to our attention that the secondary benzyl chloroformate substrates reported in the paper through the reaction of alcohol with triphosgene were actually benzyl chlorides. As a result, the subsequent reactions reported using these substrates to prepare products **2a**, **3a**, **4a**, **5a**, **6a**, **7a** shown in Fig. 1, **8a–19a** in Fig. 2, and compound **20** in eqn (2), are inaccurate. The authors are therefore retracting the paper to maintain the validity of the scientific record.

Signed: Yingying Pan, Yuxin Gong, Yanhong Song, Weiqi Tong and Hegui Gong

Date: 17/07/2023

Retraction endorsed by Rebecca Garton, Executive Editor, *Organic & Biomolecular Chemistry*

