



Cite this: *New J. Chem.*, 2022, 46, 883

DOI: 10.1039/d1nj90168k

rsc.li/njc

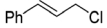
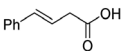
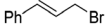












Correction: Nickel-catalyzed electrocarboxylation of allylic halides with CO₂

La-Xia Wu,^a Fang-Jie Deng,^a Lin Wu,^a Huan Wang,^b Tai-jie Chen,^a Ye-Bin Guan^{*a} and Jia-Xing Lu^{*b}

Correction for 'Nickel-catalyzed electrocarboxylation of allylic halides with CO₂' by La-Xia Wu et al., *New J. Chem.*, 2021, 45, 13137–13141, DOI: 10.1039/D1NJ02006D.

The authors would like to correct Table 2, as the chemical structures of some of the substrates and products appear in incorrect rows. The correct Table 2 is shown below.

Table 2 Electrocatalytic carboxylation of other allylic halides under optimized conditions^a

Entry	Substrate	Product	Y ^b (%)	S ^c (%)
1	 1a	 2a	96	87
2	 1b		90	86
3	 1c		54	100
4	 1d	 2c	47	100
5	 1e		43	100
6	 1f	 2f	50	100
7	 1g		36	100
8	 1h	 2h	44	86
9	 1i		56	85
10	 1j	 2j	65	80

^a The reaction was carried out under the conditions of Table 1 entry 13. ^b Chemical yield, determined by the HPLC. ^c Selectivity of 2.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Anhui Province Key Laboratory of Functional Coordination Compounds, School of Chemistry and Chemical Engineering, Anqing Normal University, Anqing 246011, China. E-mail: guanyb@aqnu.edu.cn

^b School of Chemistry and Molecular Engineering, East China Normal University, Shanghai 200062, China. E-mail: jxlu@chem.ecnu.edu.cn

