Correction: All-solid-state Z-scheme system arrays of Fe$_2$V$_4$O$_{13}$/RGO/CdS for visible light-driving photocatalytic CO$_2$ reduction into renewable hydrocarbon fuel

Ping Li$^{abc}$, Yong Zhou,$^{abc}$* Haijin Li,$^{cd}$ Qinfeng Xu,$^b$ Xianguang Meng,$^{ef}$ Xiaoyong Wang,$^b$ Min Xiao$^b$ and Zhigang Zou$^{abc}$

Correction for ‘All-solid-state Z-scheme system arrays of Fe$_2$V$_4$O$_{13}$/RGO/CdS for visible light-driving photocatalytic CO$_2$ reduction into renewable hydrocarbon fuel’ by Ping Li et al., Chem. Commun., 2015, 51, 800–803.

The fifth author name was spelled incorrectly in the original article and should appear as ‘Xianguang Meng’ as shown in this Correction.

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

---

$^a$ Key Laboratory of Modern Acoustics, MOE, Institute of Acoustics, Department of Physics, Nanjing University, Nanjing 210093, PR China. E-mail: zhouyong1999@nju.edu.cn

$^b$ National Laboratory of Solid State Microstructures, Nanjing University, Nanjing 210093, PR China. E-mail: zg zou@nju.edu.cn

$^c$ Eco-materials and Renewable Energy Research Center (ERERC), Nanjing University, Nanjing 210093, PR China

$^d$ School of Mathematics and Physics, Anhui University of Technology, Ma’anshan 243002, PR China

$^e$ Graduate School of Chemical Science and Engineering, Hokkaido University, Sapporo, 060-0814, Japan

$^f$ International Center for Materials Nanoarchitectonics (WPI-MANA) and Environmental Remediation Materials Unit, 1-1 Namiki, Tsukuba, Ibaraki, 305-0044, Japan