

## Correction to Photodegradation of Imidacloprid in Aqueous Solution by the Metal-Free Catalyst Graphitic Carbon Nitride using an Energy-Saving Lamp

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*J. Agric. Food Chem.* **2015**, 63 (19), 4754–4760. DOI: [10.1021/acs.jafc.5b01105](https://doi.org/10.1021/acs.jafc.5b01105)

### Supporting Information

An incorrect Supporting Information file was made available with the original publication of this paper. The correct file is available with this correction, and it has also been replaced in the original document.

### ASSOCIATED CONTENT

#### Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acs.jafc.5b04445](https://doi.org/10.1021/acs.jafc.5b04445).

FT-IR spectra of M-g-C<sub>3</sub>N<sub>4</sub> and U-g-C<sub>3</sub>N<sub>4</sub> samples (Figure S1), C1s and O1s XPS spectra of g-C<sub>3</sub>N<sub>4</sub> synthesized from different precursors (Figure S2), ratios of bonds within the N1s core level peak (Table S1), and percentage breakdown of different bonds within the N1s spectrum (Table S2) ([PDF](#))