

SCIENTIFIC REPORTS

OPEN

Corrigendum: Metabolic and Dynamic Profiling for Risk Assessment of Fluopyram, a Typical Phenylamide Fungicide Widely Applied in Vegetable Ecosystem

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Scientific Reports 6:33898; doi: 10.1038/srep33898; published online 22 September 2016; updated on 25 January 2017

This Article contains errors in the Materials and Methods section under subheading ‘Chemicals and reagents’.

“Authentic fluopyram (purity 99.4%) was purchased from Dr. Ehrenstorfer (Augsburg, Germany) and fluopyram SC (500 g/L) used for field trial was obtained from Institute for the Control of Agrochemicals, Ministry of Agriculture, China”.

should read:

“Fluopyram standard (99.4%, purity) was purchased from Dr. Ehrenstorfer (Augsburg, Germany) and fluopyram formulation applied in field trial was 500 g/L fluopyram • trifloxystrobin SC (suspension concentrate), a commercially available product manufactured by Bayer Crop Science”.



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