PLOS ONE

CORRECTION

Correction: Ser-653-Asn substitution in the acetohydroxyacid synthase gene confers resistance in weedy rice to imidazolinone herbicides in Malaysia

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Reference

1. Ruzmi R, Ahmad-Hamdani MS, Mazlan N (2020) Ser-653-Asn substitution in the acetohydroxyacid synthase gene confers resistance in weedy rice to imidazolinone herbicides in Malaysia. PLoS ONE 15 (9): e0227397. https://doi.org/10.1371/journal.pone.0227397 PMID: 32925921

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