# Weed Technology

## www.cambridge.org/wet

## **Erratum**

Cite this article: Walsh MJ, Rayner AE, Ruttledge A, Broster JC (2021) Influence of chaff and chaff lines on weed seed survival and seedling emergence in Australian cropping systems – ERRATUM. Weed Technol. **35**: 522. doi: 10.1017/wet.2021.25

First published online: 28 April 2021

#### **Keywords:**

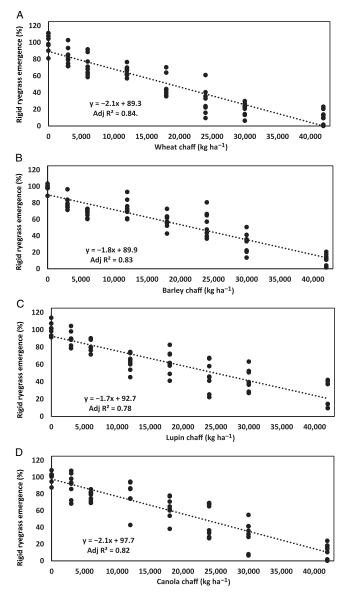
Chaff lining; chaff tramlining; harvest weed seed control; erratum

Influence of chaff and chaff lines on weed seed survival and seedling emergence in Australian cropping systems – ERRATUM

Michael J. Walsh, Annie E. Rayner, Annie Ruttledge and John C. Broster

https://doi.org/10.1017/wet.2020.142, published by Cambridge University Press, 26 February 2021

In the original publication of this article (Walsh et al. 2021), the final panel of Figure 3, Figure 3D, was mistakenly omitted. The correct version of Figure 3 appears below.



**Figure 3.** Rigid ryegrass seedling emergence in response to increasing amounts of (A) wheat, (B) barley, (C) lupin, and (D) canola chaff in pot trials conducted at Wagga Wagga during the 2018 and 2019 winter growing seasons. Dotted lines indicate linear relationship between chaff amount and rigid ryegrass seedling emergence.

The publisher apologizes for this error.

#### Reference

Walsh MH, Rayner AE, Ruttledge A, Broster JC (2021) Influence of chaff and chaff lines on weed seed survival and seedling emergence in Australian cropping systems. Weed Technol. doi: 10.1017/wet.2020.142

