

Correction

Correction: Royo-Esnal, A. and Valencia-Gredilla, F. Camelina as a Rotation Crop for Weed Control in Organic Farming in a Semiarid Mediterranean Climate. *Agriculture* 2018, 8(10), 156

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The authors wish to make the following correction to this paper [1]. Due to an inadvertent error caused by calculation of the models, replace:

In our climatic conditions, up to 83.9%, 46.9%, and 6.9% of *A. sterilis*, *L. rigidum*, and *P. rhoeas* emergences would have been killed by SD1, while these values would go up to 86.2%, 62.4%, and 17.8%, respectively in SD2, and up to 91.9%, 77.7%, and 42.3% in SD3.

with:

In our climatic conditions, up to 83.9%, 46.9%, and 32.3% of *A. sterilis*, *L. rigidum*, and *P. rhoeas* emergences would have been killed by SD1, while these values would go up to 86.2%, 62.4%, and 47.3%, respectively in SD2, and up to 91.9%, 77.7%, and 68.1% in SD3.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Royo-Esnal, A.; Valencia-Gredilla, F. Camelina as a rotation crop for weed control in organic farming in a semiarid Mediterranean climate. *Agriculture* **2018**, *8*, 156. [[CrossRef](#)]



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