



Addy Laura García

Personal Investigador

Datos personales



Categoría: Personal Investigador

Área de conocimiento: Agronomía

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Formación Académica

- Postdoctoral fellow at Crop Ecophysiology. University of Lleida (2017- to present)
- Ph.D. in Agro-Food Systems (Weed Science). University of Lleida (2008-2013)
- Agricultural technical engineer (2013)
- Agronomist. Faculty of Agricultural Sciences, Northeastern National University (U.N.N.E.). Argentina (2007)

Experiencia Profesional

- Research assistant at Crop Ecophysiology. University of Lleida (2014-2016)
- Undergraduate teaching Assistant. Morphology of vascular plants (2004-2005)

Investigación

- Modifying canopy architecture and photosynthesis to maximize barley biomass and yield for different end-uses.
- Nitrogen use efficiency in modern cultivars of wheat.



Publicaciones Recientes

Recasens J, García AL, Cantero-Martínez C, Torra J, Royo-Esnal A. Long-term effect of different tillage systems on the emergence and demography of *Bromus diandrus* in rainfed cereal fields. *Weed Research* 2016; 56, 31–40.

Aritz Royo-Esnal, Addy L. García, Joel Torra, Frank Forcella, Jordi Recasens. Describing *Polygonum aviculare* emergence in different tillage systems. *Weed Research* 04/2015; 55(4).

Addy L. García, Aritz Royo-Esnal, Joel Torra, Jordi Recasens. Integrated effect of crop sowing date and herbicide stress on fitness of *Bromus diandrus* Roth. *Spanish Journal of Agricultural Research* 03/2015; 13(1).

Addy L. García, A Royo-Esnal, J Torra, C Cantero-Martínez, J Recasens. Integrated management of *Bromus diandrus* in dryland cereal fields under no-till. *Weed Research* 04/2014; 54(4).

Addy L. García, Jordi Recasens, Frank Forcella, Joel Torra, Aritz Royo-Esnal. Hydrothermal Emergence Model for Ripgut Brome (*Bromus diandrus*). *Weed Science* 01/2013; 61(1):146-153.