

Interactive comment on “Climate and soil factors influencing seedling recruitment of plant species used for dryland restoration” by M. Muñoz-Rojas et al.

Anonymous Referee #1

Received and published: 13 April 2016

Dear Editor, Dear authors, I found the paper of quality to be published in SOIL I suggest changes in the text and in the figures to make your manuscript consistent, easy to read and attractive to the audience of SOIL See attached my comments Sincerely Artemi Cerdà

Interactive comment on SOIL Discuss., doi:10.5194/soil-2016-25, 2016.

Printer-friendly version

Discussion paper



1 **Climate and soil factors influencing seedling recruitment of**
2 **plant species used for dryland restoration**

3 Miriam Muñoz-Rojas^{1,2,3*}; Todd E. Erickson^{1,2}; Dylan C. Martini^{1,2}; Dixon, Kingsley W.^{1,2,3},
4 David J. Merritt^{1,2}

5 ¹The University of Western Australia, School of Plant Biology, Crawley, 6009, WA

6 ²Kings Park and Botanic Garden, Kings Park, Perth 6005, WA

7 ³Curtin University, Department of Environment and Agriculture, 6845 Perth, WA, Australia

8
9 (*) Corresponding author at: The University of Western Australia, School of Plant Biology, Crawley, WA
10 6009, Australia. E-mail addresses: miriammunozrojas@gmail.com, miriam.munoz-rojas@uwa.edu.au.

11
12

Fig. 1.

Printer-friendly version

Discussion paper

