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Selecting native perennial plants for ecological intensification in Mediterranean greenhouse horticulture – CORRIGENDUM

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The authors wish to apologise for errors within this article. The following is a list of the errors and corrections required.

Affiliation

² Cajamar Experimental Station

Introduction

Page 2, text line 47: ‘direst’ should be replaced by ‘direct’

Material and methods

Site description

Page 2, text line 2: “Experimental Station ‘Las Palmerillas’” should be replaced by “Cajamar Experimental Station”

Results

Identifying perennial plants harbouring pests

Page 4, text line 3: *Dodonaea* replaced by *Dittrichia*

Page 4, text line 19: *Grimpoteuthis* replaced by *Genista*

Page 4, text line 27: *Rubus occidentalis* replaced by *Romero officinalis*

Page 4, text line 32: *Phanera* replaced by *Phlomis*

Page 5, text line 1: *Prunus* replaced by *Phillyrea*

Page 5, text line 2: *Marsdenia* replaced by *Macrochloa*

Page 5, text line 3: *Macrozamia* replaced by *Mirtus*

Table 2:

The following row should have contained some data in bold, as follows:

Flowering × species	Sampling date	11761.48	3685.38
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Table 3:

The following two rows should have contained some data in bold, as follows:

Flowering × species	Sampling date	786.25	449.67	1163.44	502.89
Prey × species	Sampling date	608.42	427.69	1103.86	520.66

Reference

Rodríguez, E., González, M., Paredes, D., Campos, M. and Benítez, E. Selecting native perennial plants for ecological intensification in Mediterranean greenhouse horticulture. *Bulletin Ent Res.* Published by Cambridge University Press, 4 December 2017. doi:10.1017/S0007485317001237.