

## **Title**

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## **Abstract**

**In Sicily, citrus and prickly pear crops are economically and socially of great importance and.**

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Keywords: mechanisation, .....

## **Introduction**

In Sicily, citrus and prickly pear crops are economically and socially of great importance and not only are they widespread, but because they adapt to arid and semi-arid areas, they also provide added value to an otherwise resource-poor hinterland.

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## **Methods**

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## **Results**

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### **Conclusions**

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### **References**

Food and Agricultural Organization. 2007. [www.fao.org](http://www.fao.org)

Hatfield J.L., Karlen D.L. 1994. Sustainable Agriculture Systems. LEWIS PUBLISHERS.

Korman G., Flohr W. 2006. Development of a constituent sensor for agricultural application. Proceedings on CD-ROM XVI CIGR World Congress AgEng Bonn, 03-07 September 2006.

Opit g. P., Nechols J. R., Margolies D. C., Williams K. A. 2005. Survival, horizontal distribution, and economics of releasing predatory mites (Acari: *Phytoseidae*) using mechanical blowers. *Biological Control*, 33, 344-351.

Unger P.W. 1996. Common soil and water conservation practices, In: Menachem Agassi, Soil Erosion, Conservation and Rehabilitation. DEKKER, USA. 239:266.