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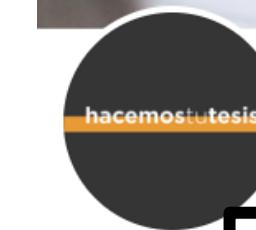
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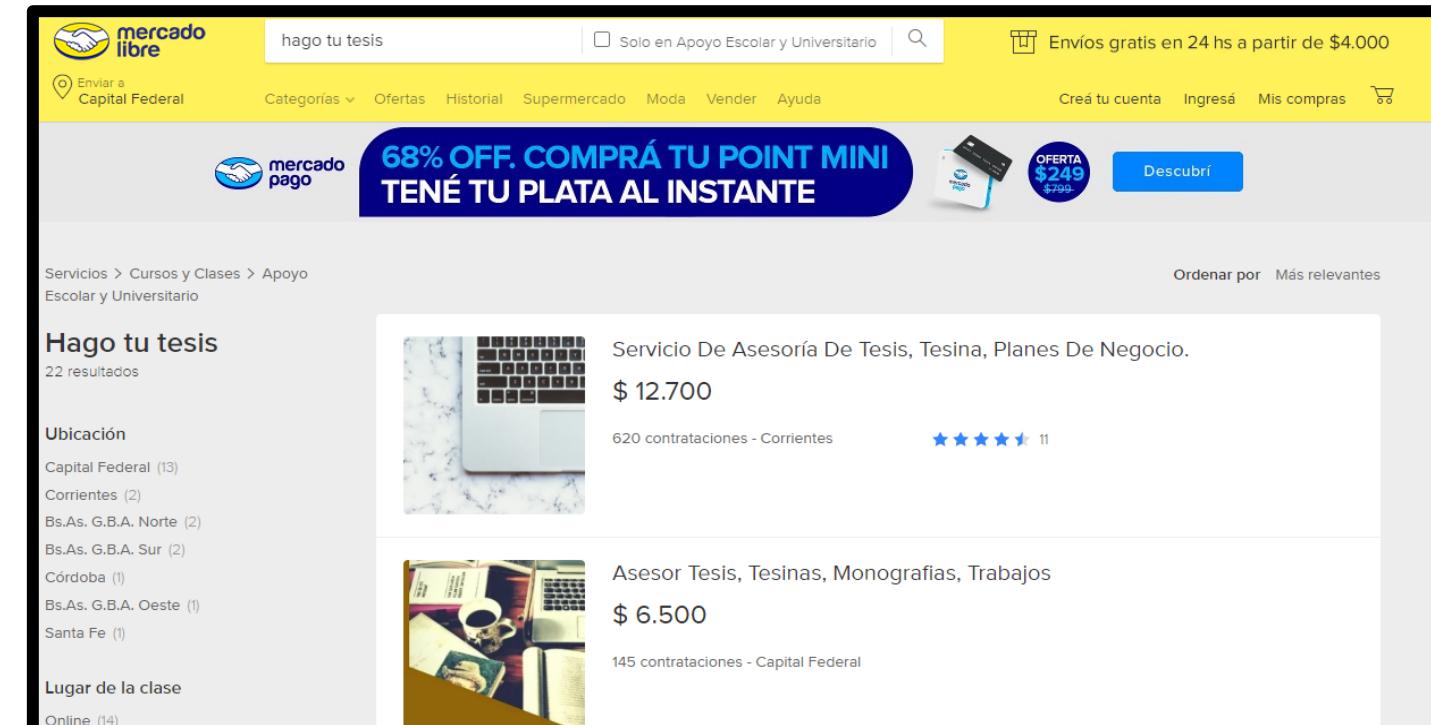
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## Comparison between field performance of cuttings and seedlings of *Eucalyptus globulus*

Maria João GASPAR<sup>a\*</sup>, Nuno BORRALHO<sup>b</sup>, António LOPES GOMES<sup>a</sup>

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(Received 17 November 2003; accepted 28 June 2005)

**Abstract** – The use of vegetative propagules of *Eucalyptus globulus* has been an important tool for the large scale deployment of improved plants. However, given the reported morphological differences in root systems between cuttings and seedlings, the question of whether such differences affect growth and wood quality needs to be addressed. The present study compares growth (diameter and height) and wood density (pilodyn penetration) of vegetatively propagated cuttings and seedlings from the same or related pedigrees. The relevance of age, site and the interaction between propagation method and genetic improvement were also investigated. Trials included full-sib families, in which each family was tested as cuttings and seedlings, and progeny trials where parents were cloned and offspring derived from open pollinated crosses. The results show that there were no significant differences between the two types of plant material (cuttings versus seedlings) for the traits examined in the study.

## Comparison between field performance of cuttings and seedlings of *Carapa procera* D.C. (Meliaceae)

Serge Valentin Pangou<sup>1\*</sup>, De Zoysa Neela<sup>2</sup>, Lechon Gema<sup>3</sup>

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Accepted 7 September, 2011

The use of vegetative propagules of *Carapa procera* has been an important tool for the large scale deployment of improved plants. However, given the reported morphological differences in root systems between cuttings and seedlings, the question of whether such differences affect growth and wood quality needs to be addressed. The present study compares growth (diameter and height) and wood density (pilodyn penetration) of vegetatively propagated cuttings and seedlings from the same or related pedigrees. The relevance of age, site and the interaction between propagation method and genetic improvement were also investigated. Trials included full-sib progenies, in which each progeny was tested as cuttings and seedlings, and progeny trials where parents were cloned and offspring derived from open pollinated crosses. The results show that there were no significant differences between the two types of plant material (cuttings versus seedlings) for the traits examined in the study.

**Double trouble.** A 2005 paper in the *Annals of Forest Science* (left) was copied nearly word for word in a 2011 paper in the *International Research Journal of Plant Science* (right) that has since been retracted. Serge Pangou has admitted sole responsibility.

## Abstract

The following article from *African Journal of Ecology*, 'Characteristic of natural regeneration of *Aucoumea klaineana* (Pierre) in Mayombe rain forest, southern Congo' by Serge Valentin Pangou, Gema Lechon, Théophile Bouki and Antoine Mountanda, first published online in Wiley Online Library (<http://www.wileyonlinelibrary.com>) on 3rd October 2006, and in volume 45, issue 2, pp. 156-164, has been retracted with the agreement of the journal Editor in Chief, Frederick Kayanja, and Blackwell Publishing Ltd. The retraction has been agreed due to unacknowledged overlap with 'Density and population structure of the natural regeneration of Scots pine (*Pinus sylvestris* L.) in the High Ebro Basin (Northern Spain)' by Santiago C. González-Martínez, and Felipe Bravo, *Annals of Forest Science* (2001), Vol 58, issue 2, pp. 277–288.



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Dr. C. Eduardo López Bastida<sup>1</sup>

E-mail: [kuten@ucf.edu.cu](mailto:kuten@ucf.edu.cu)

<sup>1</sup> Universidad de Cienfuegos. Cuba.

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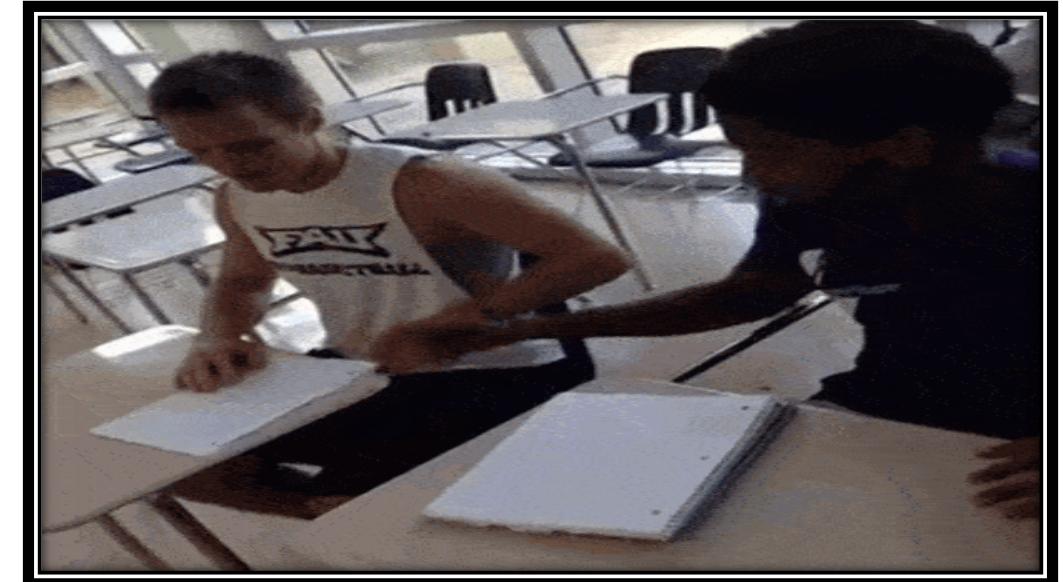
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Kardashian compartió el escrito académico en la revista Drug Designing & Intellectual Properties International Journal; fue escrito por un generador de texto con la ayuda de dos coautores. Foto: Reuters

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- La manipulación de resultados para darles una apariencia exacta y precisa.
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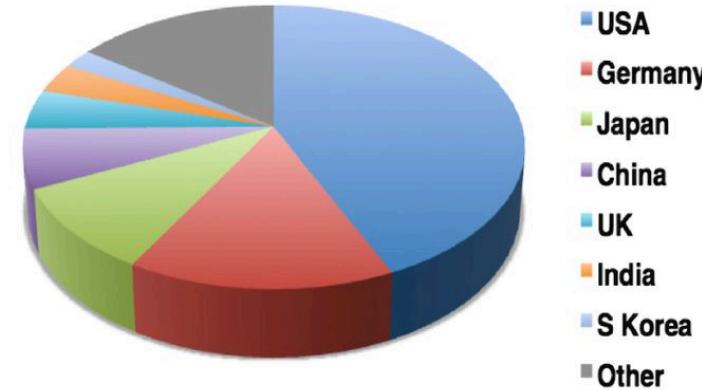
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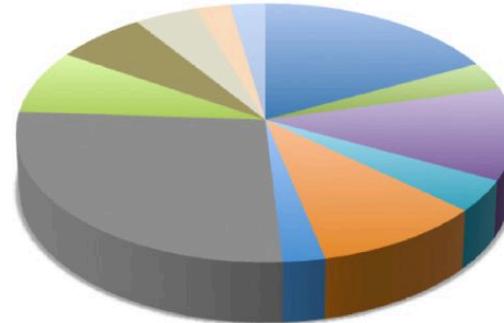
- Lazos financieros con una entidad que patrocinó el estudio.
- Competitividad académica/pasión intelectual.
- Relaciones interpersonales.
- Posiciones políticas o religiosas.
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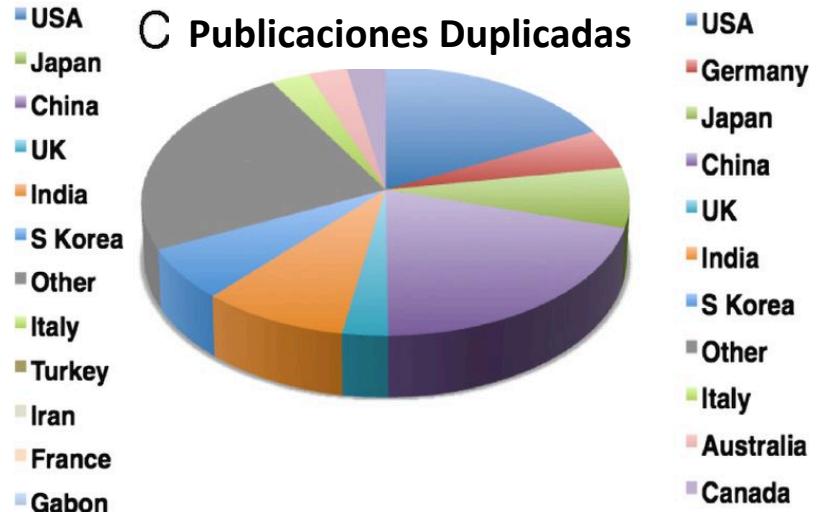
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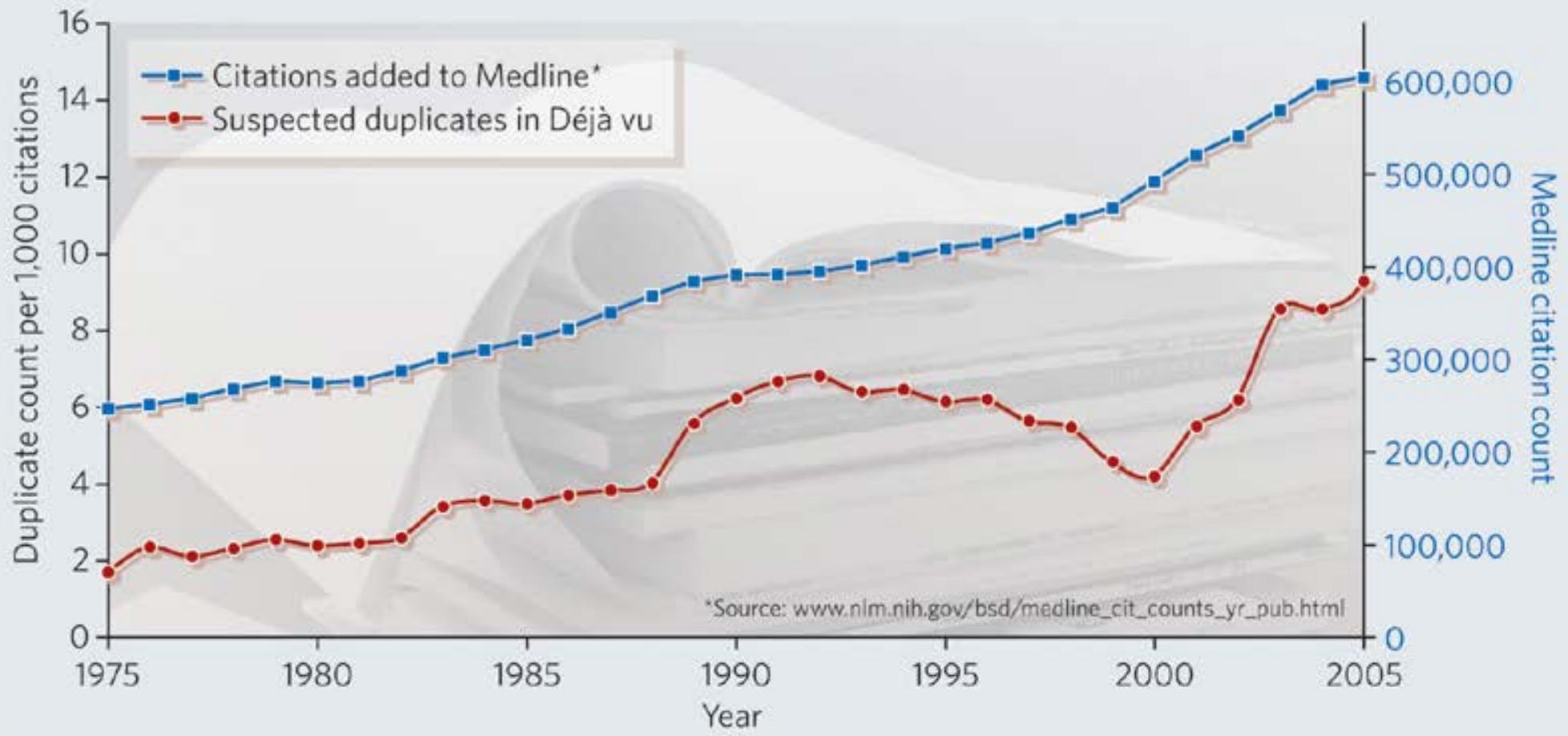


C Publicaciones Duplicadas



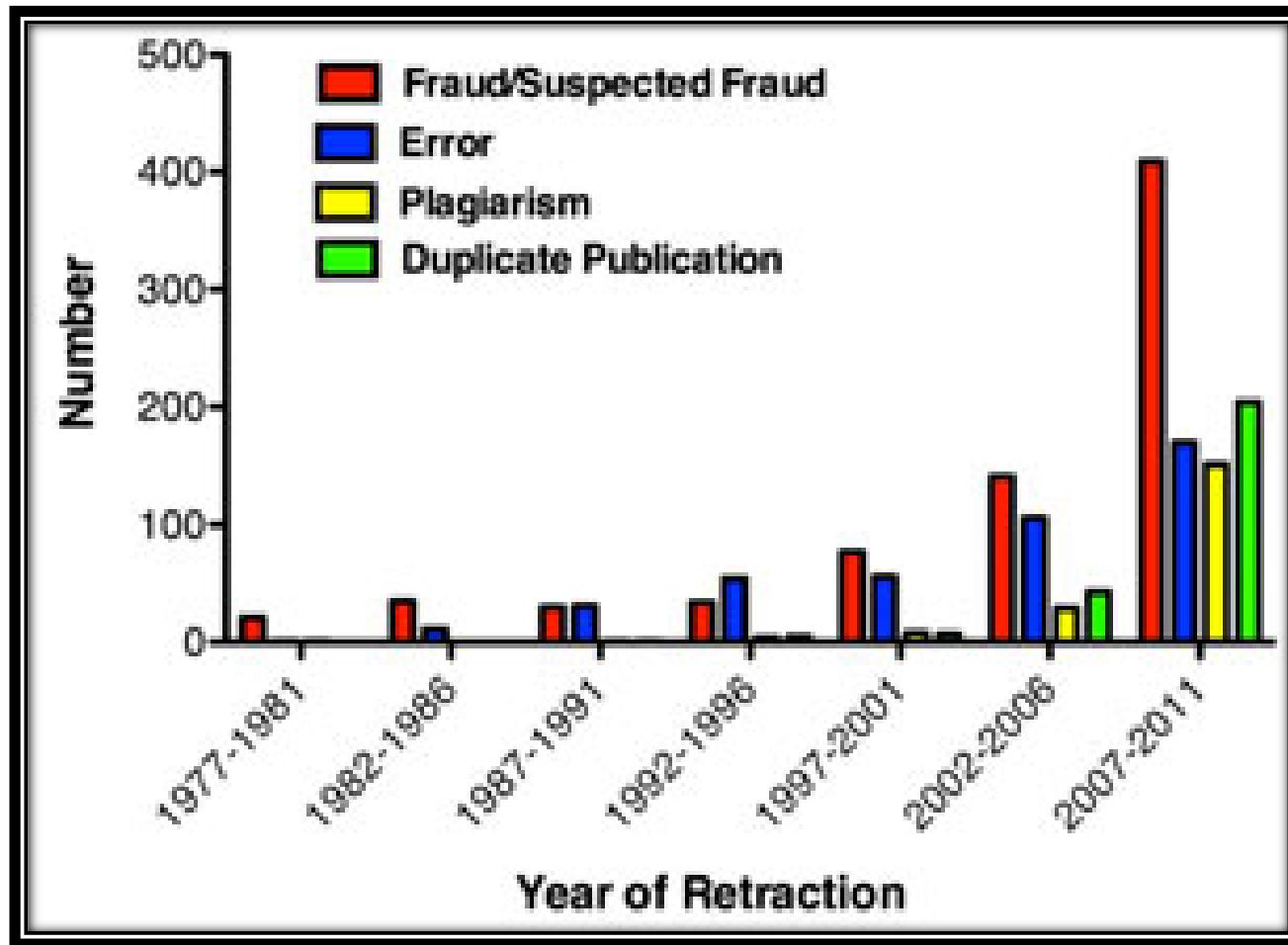
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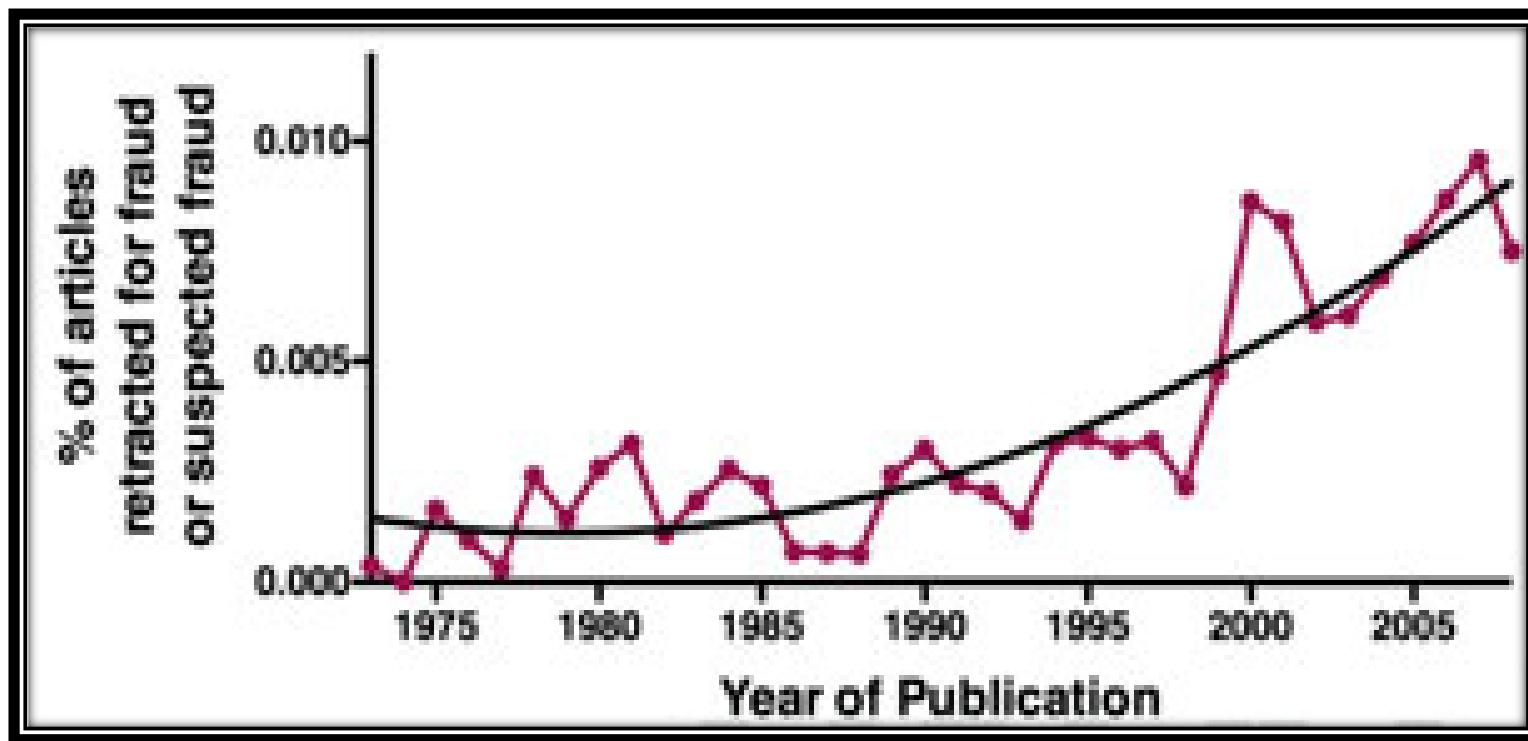


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Fuente: Errami, M., & Garner, H. (2008). A tale of two citations. *Nature*, 451(7177), 397-399.

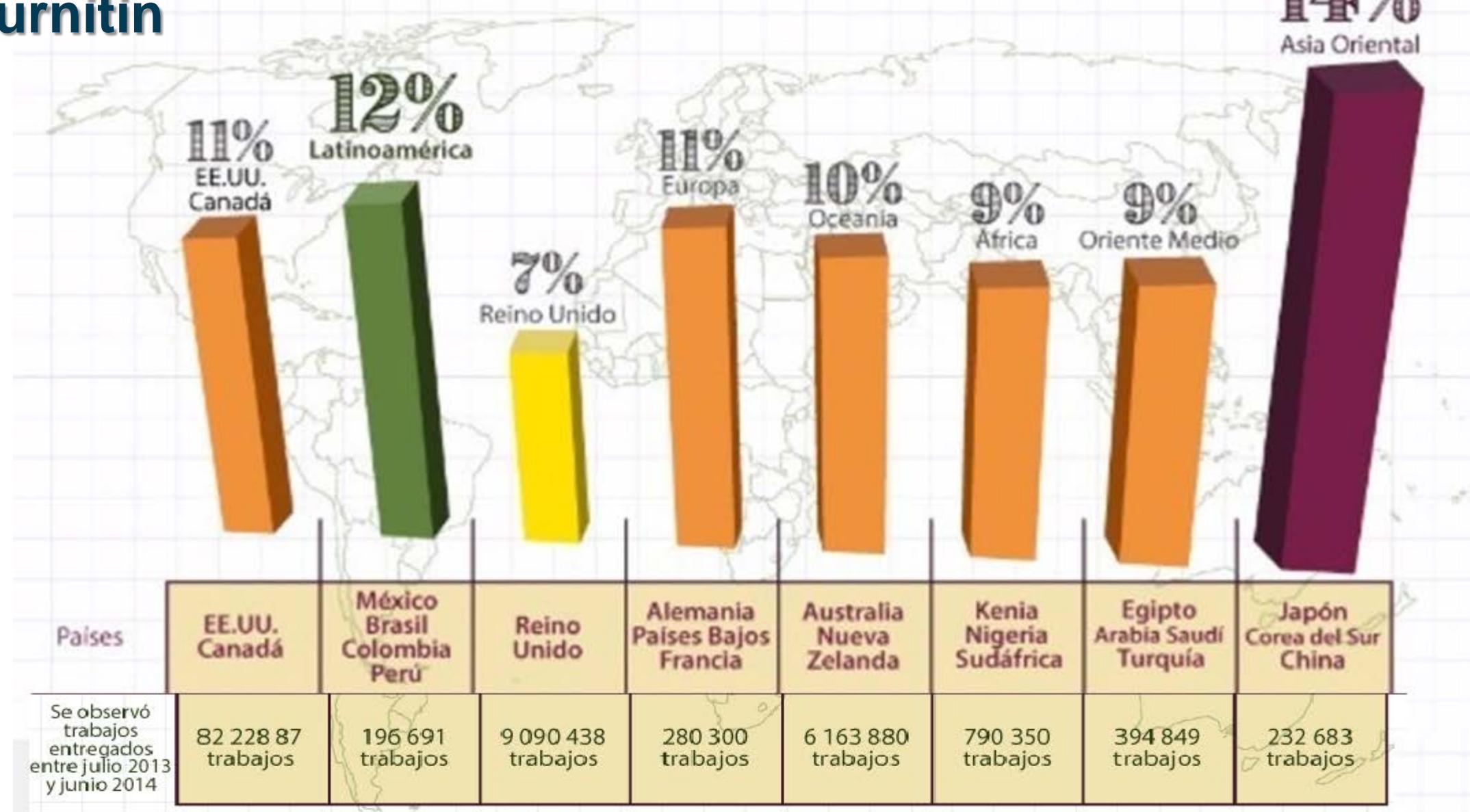


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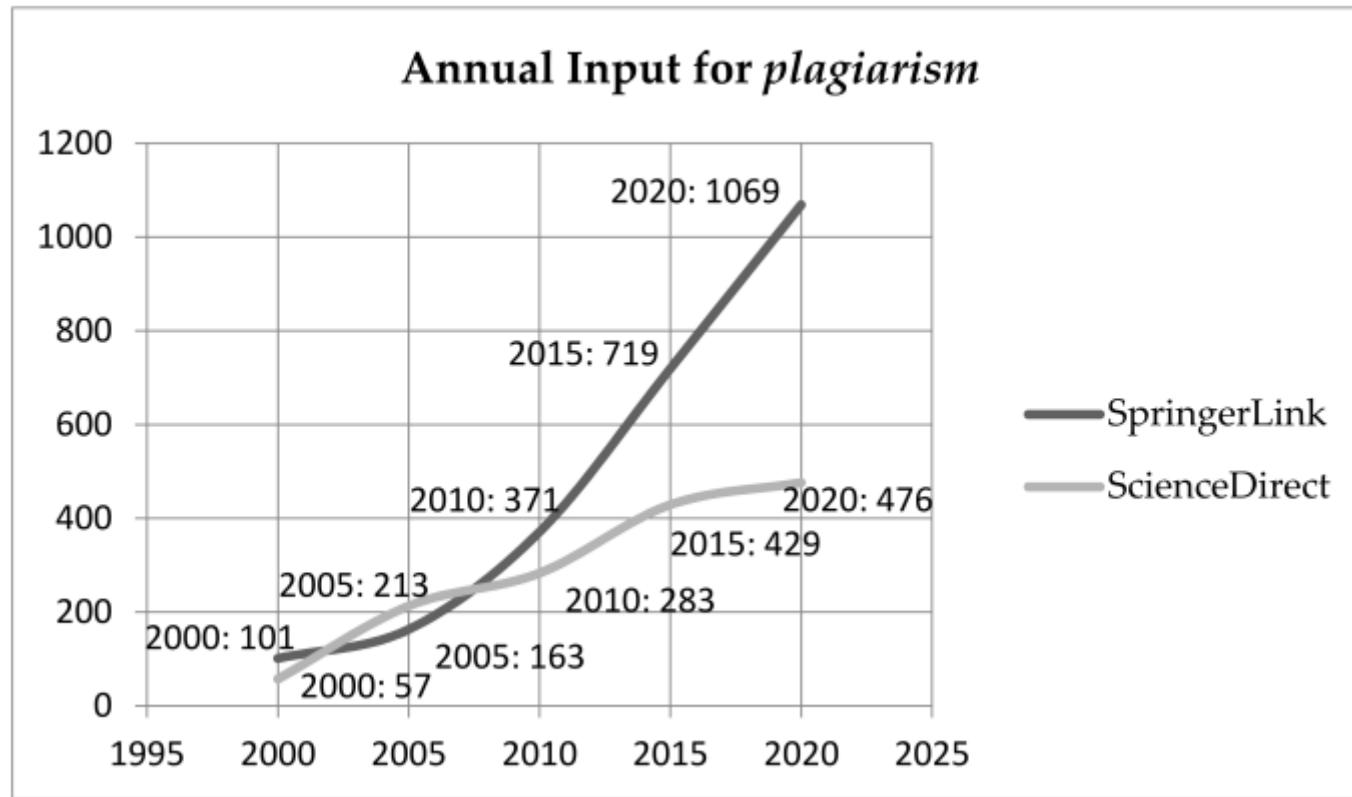


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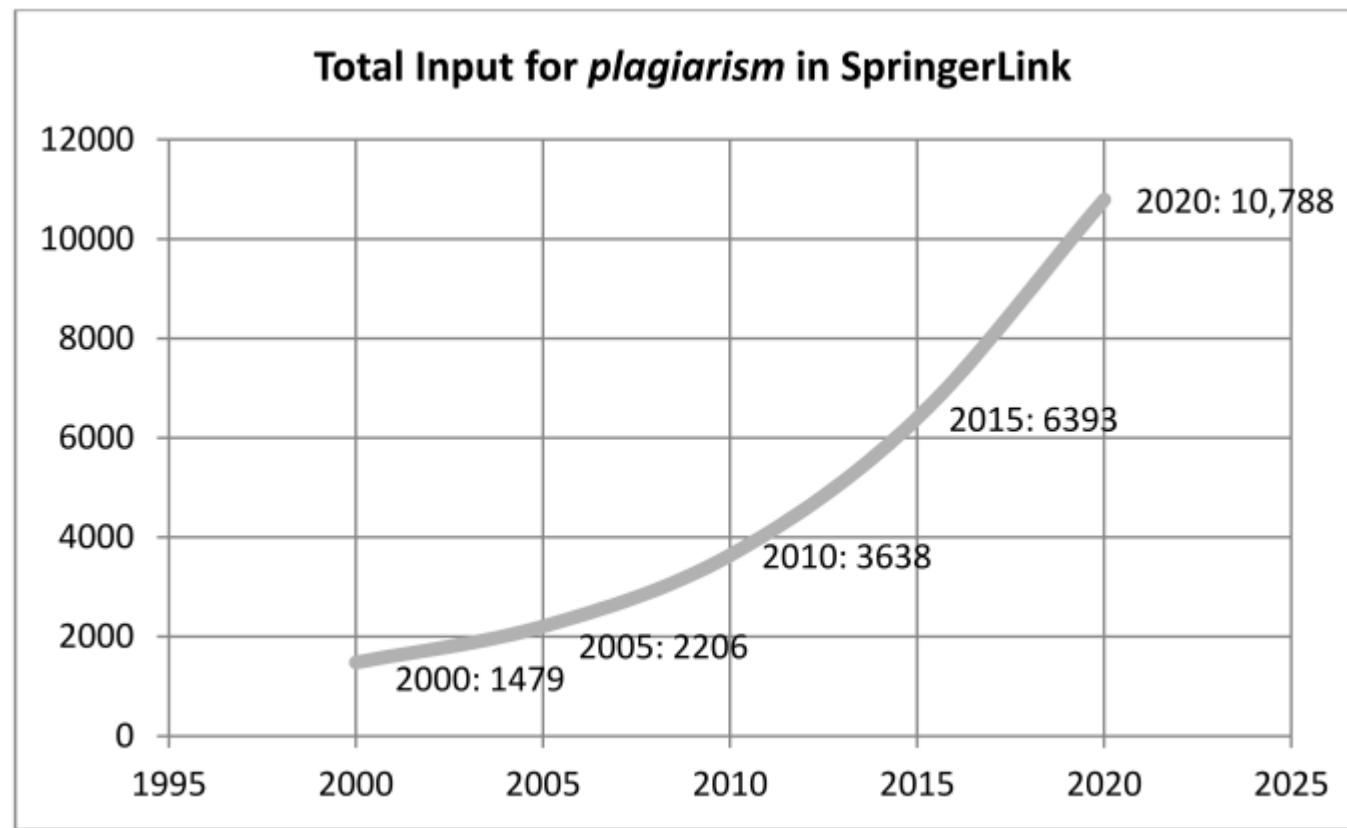


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# **Conclusiones finales**

# ¡Muchas gracias!



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