

## CORRECTION

# Correction: Vitamin K-dependent proteins GAS6 and Protein S and TAM receptors in patients of systemic lupus erythematosus: correlation with common genetic variants and disease activity

Pedro Recarte-Pelz<sup>1†</sup>, Dolors Tàssies<sup>2†</sup>, Gerard Espinosa<sup>3</sup>, Begoña Hurtado<sup>1</sup>, Núria Sala<sup>4</sup>, Ricard Cervera<sup>3</sup>, Joan Carles Reverter<sup>2</sup> and Pablo García de Frutos<sup>1\*</sup>

See related research by Recarte-Pelz et al., <http://arthritis-research.com/content/15/2/R41> and Suh et al., <http://arthritis-research.com/content/12/4/R146>

The Introduction of this article [1] contains identical text to a previous research article by Suh and colleagues (cited as reference [18]) also published in *Arthritis Research & Therapy* [2]. We apologize for the overlap in the two articles and for the lack of clear attribution.

### Competing interests

The authors declare that they have no competing interests.

### Author details

<sup>1</sup>Department of Cell Death and Proliferation, Institute of Biomedical Research of Barcelona (IIBB-CSIC, IDIBAPS), C/ Roselló 161 6°, Barcelona 08036, Spain. <sup>2</sup>Department of Hemotherapy and Hemostasis, Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), Hospital Clinic, University of Barcelona, C/ Villarroel 170, Barcelona 08036, Spain. <sup>3</sup>Department of Autoimmune Diseases, Institut Clínic de Medicina i Dermatologia, Hospital Clinic, C/ Villarroel 170, Barcelona 08036, Spain. <sup>4</sup>Translational Research Laboratory, Institut Català d'Oncologia (IDIBELL-ICO), Gran Via, km 2.7 s/n, L'Hospitalet de Llobregat 08907, Spain.

Published: 13 February 2014

### References

1. Recarte-Pelz P, Tàssies D, Espinosa G, Hurtado B, Sala N, Cervera R, Reverter JC, de Frutos PG: Vitamin K-dependent proteins GAS6 and Protein S and TAM receptors in patients of systemic lupus erythematosus: correlation with common genetic variants and disease activity. *Arthritis Res Ther* 2013, **15**:R41.
2. Suh CH, Hilliard B, Li S, Merrill JT, Cohen PL: TAM receptor ligands in lupus: Protein S but not Gas6 levels reflect disease activity in systemic lupus erythematosus. *Arthritis Res Ther* 2010, **12**:R146.

doi:10.1186/ar4485

**Cite this article as:** Recarte-Pelz et al.: Correction: Vitamin K-dependent proteins GAS6 and Protein S and TAM receptors in patients of systemic lupus erythematosus: correlation with common genetic variants and disease activity. *Arthritis Research & Therapy* 2014 **16**:404.

\* Correspondence: pablo.garcia@csic.es

†Equal contributors

<sup>1</sup>Department of Cell Death and Proliferation, Institute of Biomedical Research of Barcelona (IIBB-CSIC, IDIBAPS), C/ Roselló 161 6°, Barcelona 08036, Spain