



Correction

Correction: Gene Silencing of SOCS3 by siRNA Intranasal Delivery Inhibits Asthma Phenotype in Mice

The *PLOS ONE* Staff

The second affiliation for the ninth author is not indicated. Jose M. Zubeldia is affiliated with: Allergy Section and Experimental Medicine Unit, Gregorio Marañón Hospital, Madrid, Spain, and CIBER de Enfermedades Raras (CIBERER-U761), Madrid, Spain.

Reference

1. Ma Paz Zafra, Mazzeo C, Gámez C, Rodriguez Marco A, de Zulueta A, et al. (2014) Gene Silencing of SOCS3 by siRNA Intranasal Delivery Inhibits Asthma Phenotype in Mice. PLoS ONE 9(3): e91996. doi:10.1371/journal.pone.0091996

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