

CORRECTION

Correction: Gla-rich protein function as an anti-inflammatory agent in monocytes/macrophages: Implications for calcification-related chronic inflammatory diseases

The *PLOS ONE* staff

The following information is missing from the Competing Interests section: The tools and methods described in this manuscript are included in a PCT patent application PCT/PT2009000046, which is owned by University of Algarve and the Center of Marine Sciences (CCMAR). Dina C. Simes and Carla S.B. Viegas are cofounders of GenoGla Diagnostics; Cees Vermeer is founder of VitaK. This does not affect our adherence to PLOS's policies on sharing data and materials.

Reference

1. Viegas CSB, Costa RM, Santos L, Videira PA, Silva Z, Araújo N, et al. (2017) Gla-rich protein function as an anti-inflammatory agent in monocytes/macrophages: Implications for calcification-related chronic inflammatory diseases. *PLoS ONE* 12(5): e0177829. <https://doi.org/10.1371/journal.pone.0177829> PMID: 28542410



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