CORRECTION

Correction: FOXP3+ T Cells Recruited to Sites of Sterile Skeletal Muscle Injury Regulate the Fate of Satellite Cells and Guide Effective Tissue Regeneration

The *PLOS ONE* Staff

There are errors in the Author Contributions. The correct contributions are: Conceived and designed the experiments: AC AJW A. Mondino AAM PRQ. Performed the experiments: AC GC ER VB MV A. Monno. Analyzed the data: AC GF ER AJW A. Mondino AAM PRQ. Contributed reagents/materials/analysis tools: AJW A. Mondino AAM PRQ. Wrote the paper: AC GF AEA A. Mondino AJW AAM PRQ.

The following information is missing from the Funding section: AIRC—Associazione Italiana per la Ricerca sul Cancro (IG 11970/2011 to A.M.).

The publisher apologizes for these errors.

Reference

1. Castiglioni A, Corna G, Rigamonti E, Basso V, Vezzoli M, Monno A, et al. (2015) FOXP3⁺ T Cells Recruited to Sites of Sterile Skeletal Muscle Injury Regulate the Fate of Satellite Cells and Guide Effective Tissue Regeneration. PLoS ONE 10(6): e0128094. doi:[10.1371/journal.pone.0128094](https://doi.org/10.1371/journal.pone.0128094) PMID: [26039259](https://pubmed.ncbi.nlm.nih.gov/26039259/)

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