

Correction

Correction: In Vivo Imaging Reveals a Pioneer Wave of Monocyte Recruitment into Mouse Skin Wounds

The *PLOS ONE* Staff

Figure S1 is incorrect. Please see the corrected Figure S1 here.

Supporting Information

Figure S1. GFP+ ECFP- cells were detectable within the skin surrounding the wound. Representative TPLSM pictures of superficial skin layer from MacBlue \times CX3CR1^{gfp/+} mice at proximity of the wound edge. SHG signal is in blue, GFP signal is in green.

Reference

1. Rodero MP, Licata F, Poupel L, Hamon P, Khosrotehrani K, et al. (2014) In Vivo Imaging Reveals a Pioneer Wave of Monocyte Recruitment into Mouse Skin Wounds. *PLoS ONE* 9(10): e108212. doi:10.1371/journal.pone.0108212

Citation: The *PLOS ONE* Staff (2014) Correction: In Vivo Imaging Reveals a Pioneer Wave of Monocyte Recruitment into Mouse Skin Wounds. *PLoS ONE* 9(12): e115508. doi:10.1371/journal.pone.0115508

Published: December 8, 2014

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