PLOS ONE

CORRECTION

Correction: *Sarcoptes scabiei*: The Mange Mite with Mighty Effects on the Common Wombat (*Vombatus ursinus*)

The *PLOS ONE* Staff

The images for Figs 4, 5 and 6 appear in the incorrect order in the published article. The image that appears as Fig 4 should be Fig 5, the image that appears as Fig 5 should be Fig 6, and the image that appears as Fig 6 should be Fig 4. The captions appear in the correct order. Please see the correct Figures and their captions here. The publisher apologizes for the errors.

Citation: The *PLOS ONE* Staff (2016) Correction: *Sarcoptes scabiei*: The Mange Mite with Mighty Effects on the Common Wombat (*Vombatus ursinus*). PLoS ONE 11(4): e0153997. doi:10.1371/journal.pone.0153997

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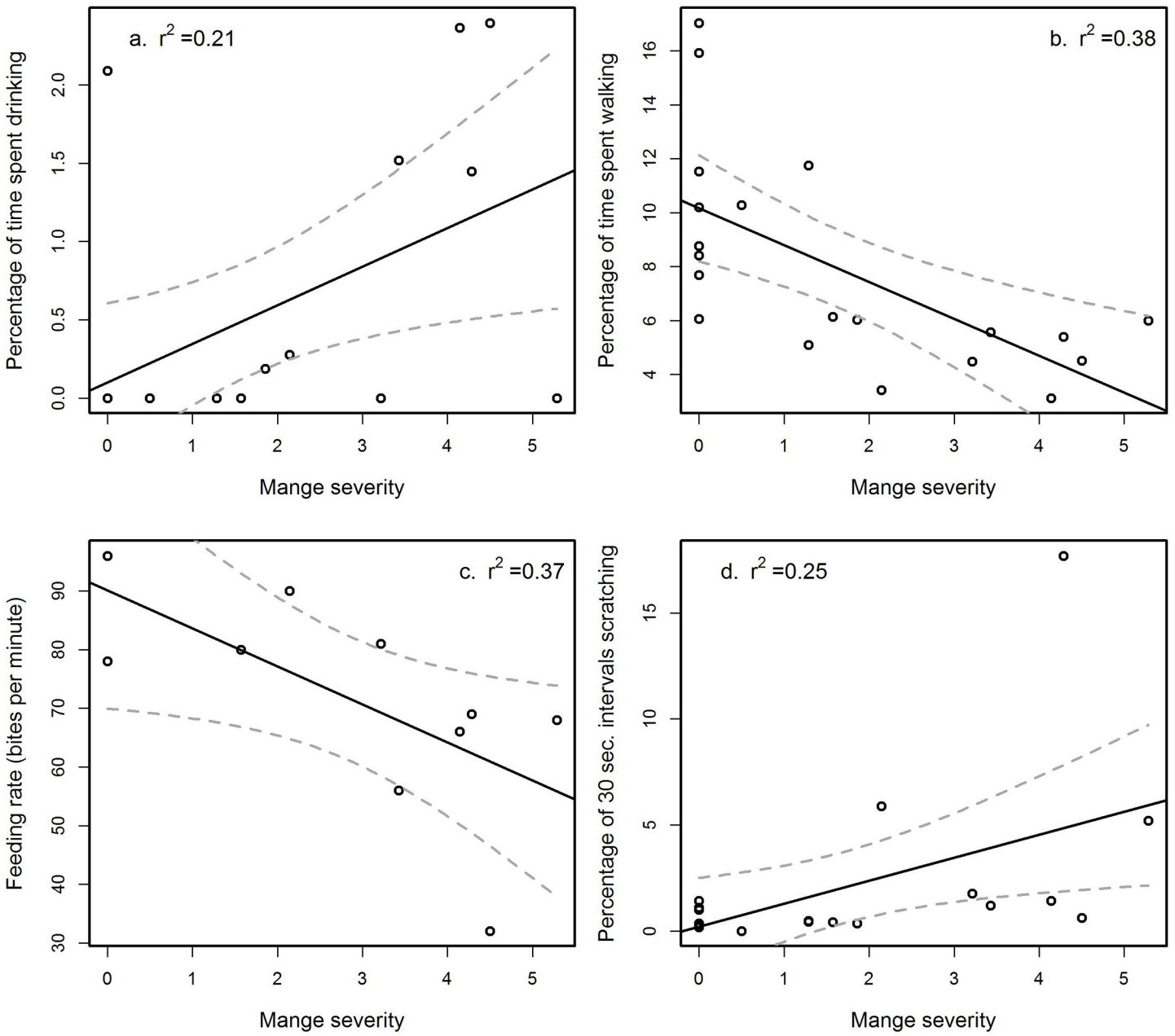

Fig 4. The significant indirect effects of sarcoptic mange on the behaviour of common wombats (*Vombatus ursinus*). Wombats infected by mange exhibit changes to time allocations to above ground behaviours: (a) they spend a higher percentage of time drinking water, (b) a lower percentage of time walking, (c) have a slower feeding rate and (d) higher percentage of 30 second time intervals scratching.

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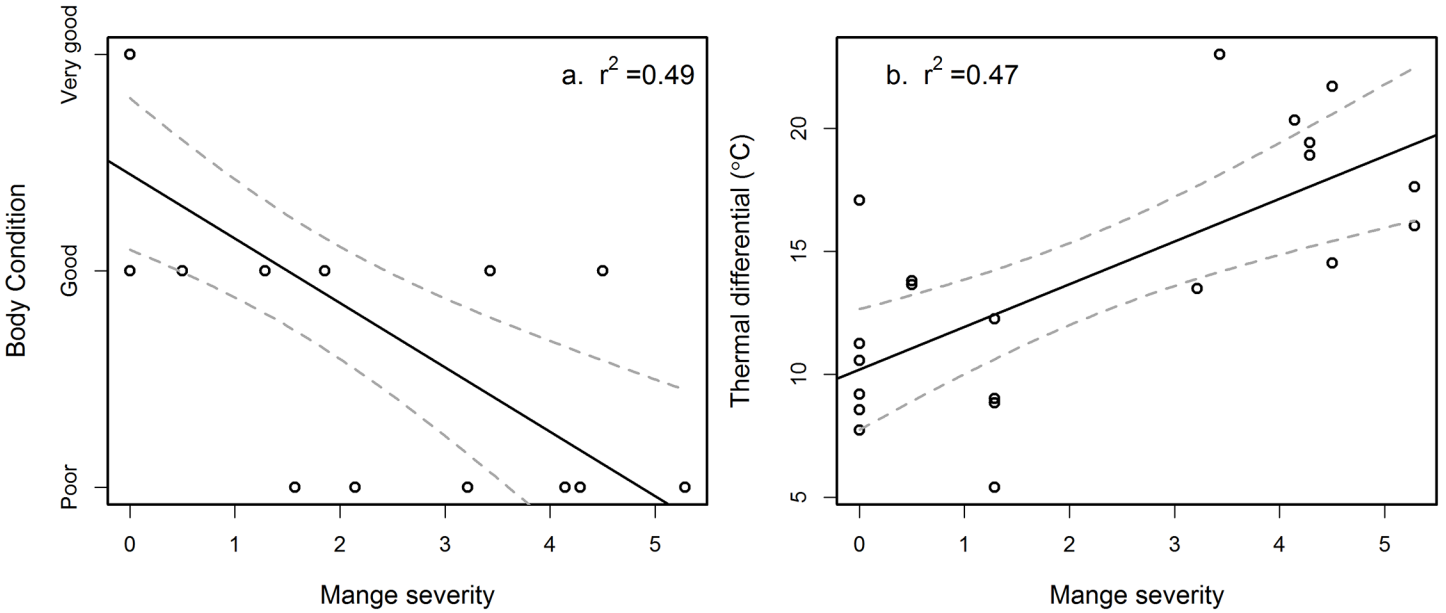

Fig 5. The effect of mange on common wombats (*Vombatus ursinus*) at Narawntapu National Park in Tasmania. On the left (a) loss of body condition ($F(1, 18) = 18.4$, $P<0.001$) and on the right (b) loss of heat to the environment as represented by temperature differential ($Z = 8.99$, $P<0.001$).

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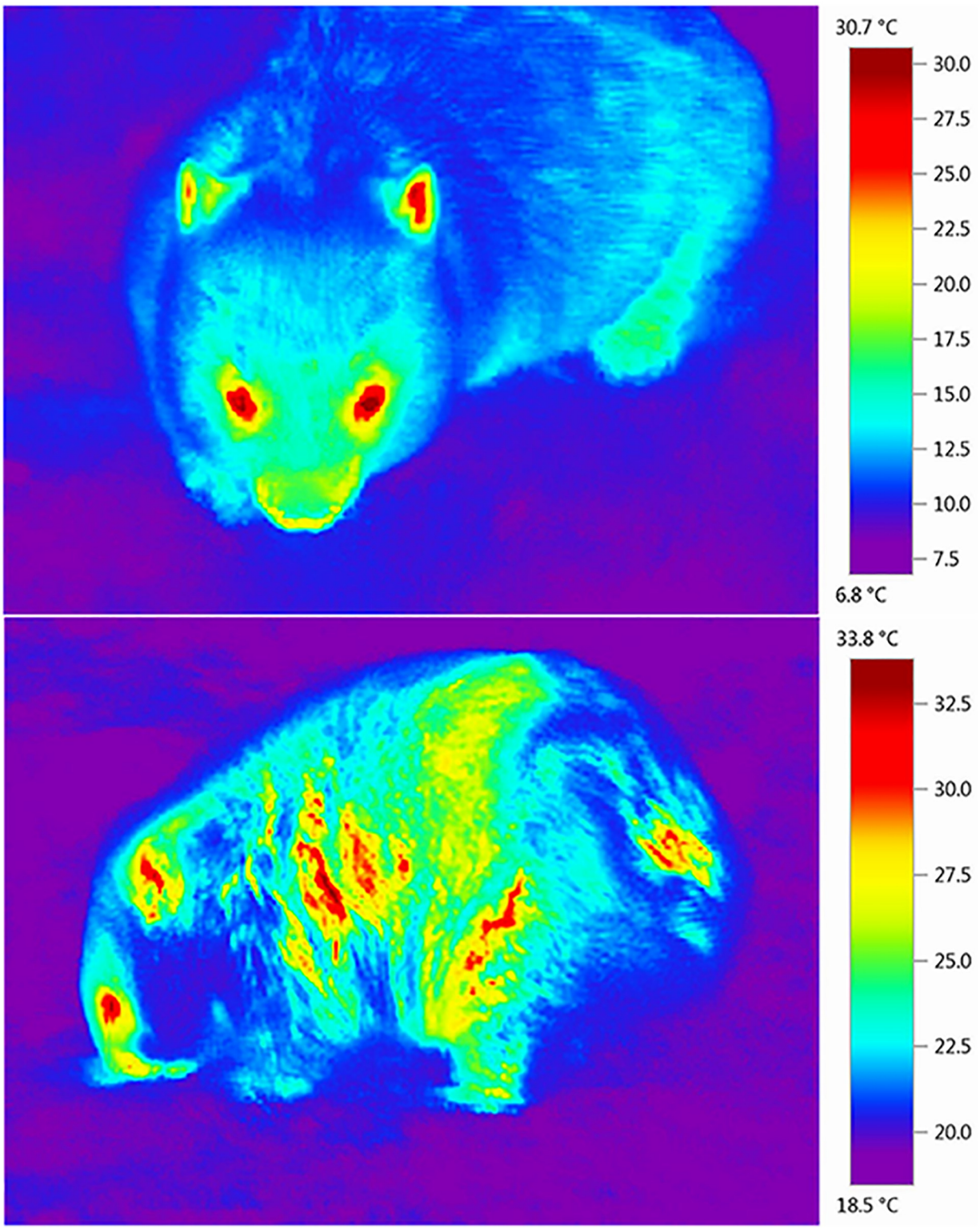

Fig 6. Thermal images of common wombats (*Vombatus ursinus*) taken with a Testo (875-2i) high resolution thermal imaging camera with a 2x telephoto lens. Shows a healthy wombat (top) and a wombat exhibiting signs of sarcoptic mange (bottom), a disease caused by the *Sarcoptes scabiei* mite. Note the differences in the thermal profile between the two images.

doi:10.1371/journal.pone.0153997.g003

Reference

1. Simpson K, Johnson CN, Carver S (2016) *Sarcoptes scabiei*: The Mange Mite with Mighty Effects on the Common Wombat (*Vombatus ursinus*). PLoS ONE 11(3): e0149749. doi: 10.1371/journal.pone.0149749 PMID: 26943790