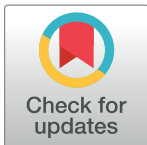


CORRECTION

## Correction: Oxidative Stress in Wild Boars Naturally and Experimentally Infected with *Mycobacterium bovis*

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Fig 2 is incorrect. The axis labels Severe TB and TB free are inappropriately switched. The proper label order should read: TB free, Mild TB, Severe TB. The authors have provided a corrected version of [Fig 2](#) here.

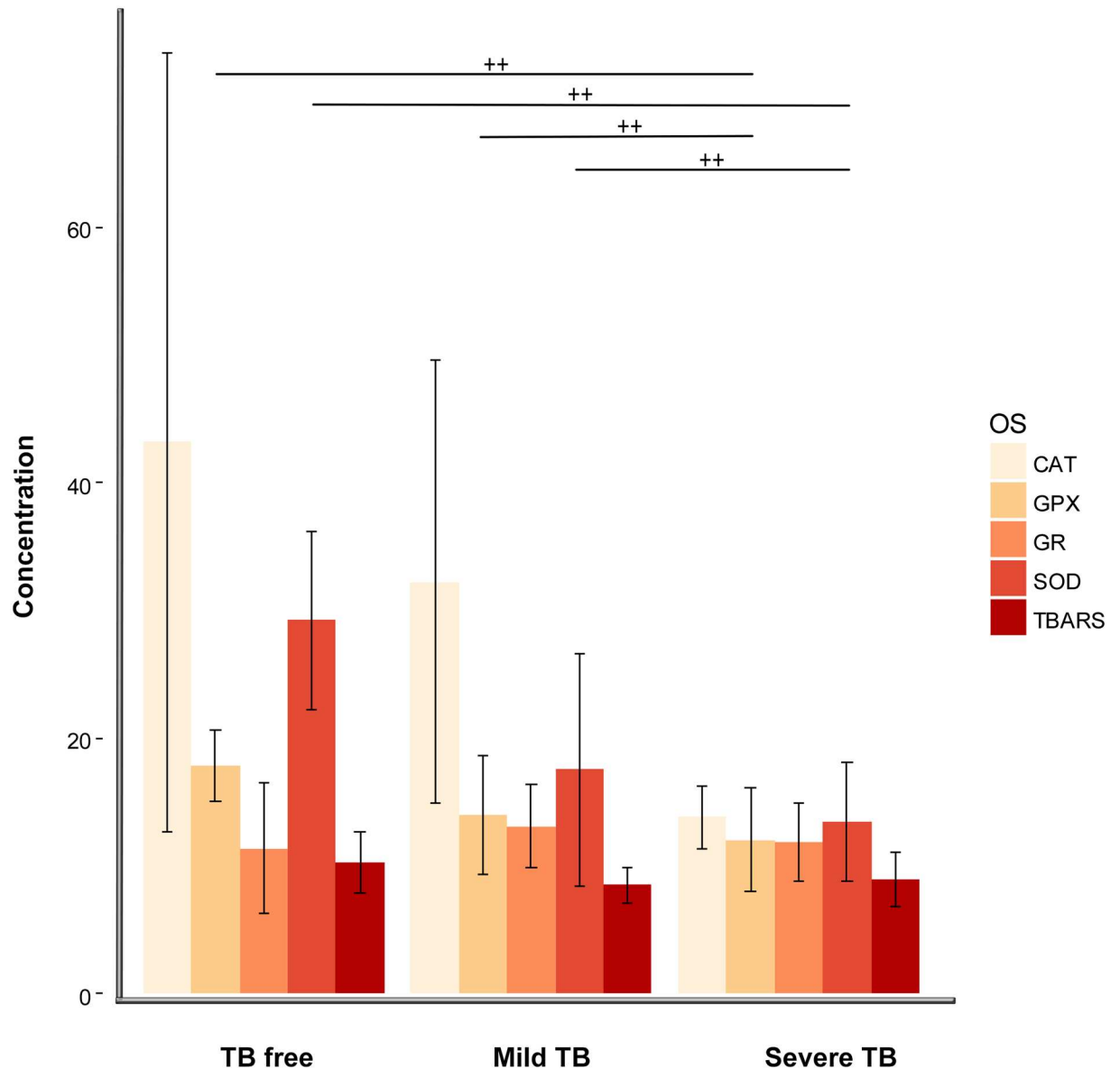


### OPEN ACCESS

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**Fig 2. Mean concentration and associated standard error (SE) of lipid peroxidation (TBARS) and endogenous antioxidant enzymes (CAT, SOD, GPX and GR), in serum from wild boar experimentally infected with *M. bovis*.** Concentrations of SOD, CAT and GR enzymes were measured in units of activity per mg of protein (U/mg), GPX in mU/mg, and TBARS in nanomoles of malondialdehyde per ml (nmol MDA/ml). Results of both SOD and GR were multiplied by ten for graphic representation. Wild boar were divided into three groups: TB free n = 15, Mild TB (localised lesions in lymph nodes) n = 20 and Severe TB (generalised lesions in lung, liver, mesenteric lymph nodes and/or spleen) n = 24. Whiskers represent 95% confidence intervals and the horizontal lines the results of a post hoc Kruskal wallis test. Statistically significant differences, at  $\alpha = 0.05$  are indicated by crosses.

doi:10.1371/journal.pone.0174075.g001

## Reference

- Gassó D, Vicente J, Mentaberre G, Soriguer R, Jiménez Rodríguez R, Navarro-González N, et al. (2016) Oxidative Stress in Wild Boars Naturally and Experimentally Infected with *Mycobacterium bovis*. PLoS ONE 11(9): e0163971. doi: [10.1371/journal.pone.0163971](https://doi.org/10.1371/journal.pone.0163971) PMID: [27682987](https://pubmed.ncbi.nlm.nih.gov/27682987/)