

Correction



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Correction to 'Metabolomics of reef benthic interactions reveals a bioactive lipid involved in coral defence'

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Owing to a publisher processing error, the incorrect figure files for figures 5 and 6 were included in the published article [1]. The correct figures are included here.

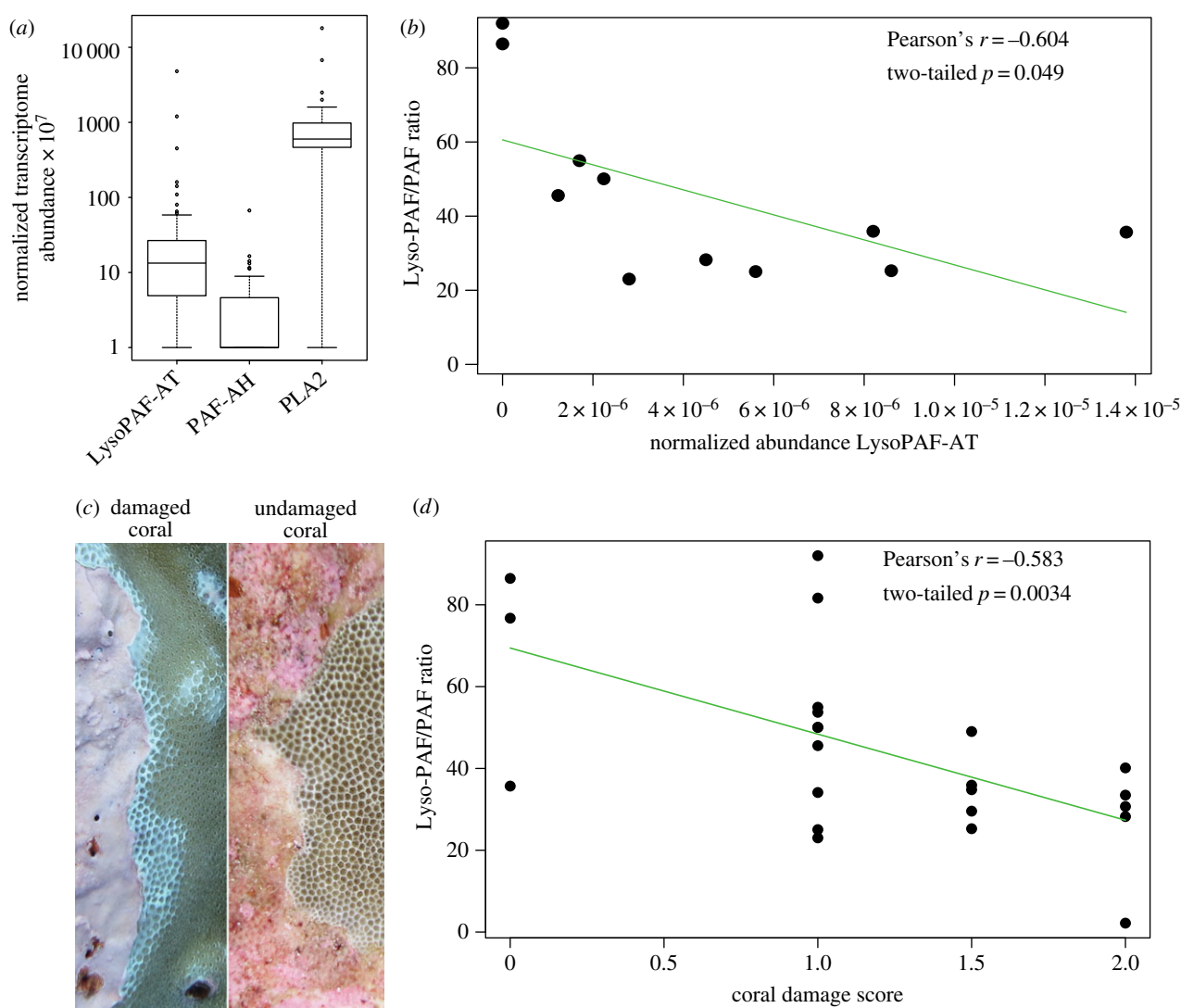


Figure 5. (a) Normalized transcriptome abundances of *Lyso-PAF-AT*, *PAF-AH* and *PLA2* in all transcriptome samples. (b) Regression of the Lyso-PAF/PAF ratio and abundance of *LysoPAF-AT* in the same coral transcriptome and metabolome interaction samples. (c) Images of a damaged and undamaged coral from the SLI dataset. (d) Regression of the Lyso-PAF/PAF ratio compared with the increasing coral damage score in the interaction samples.

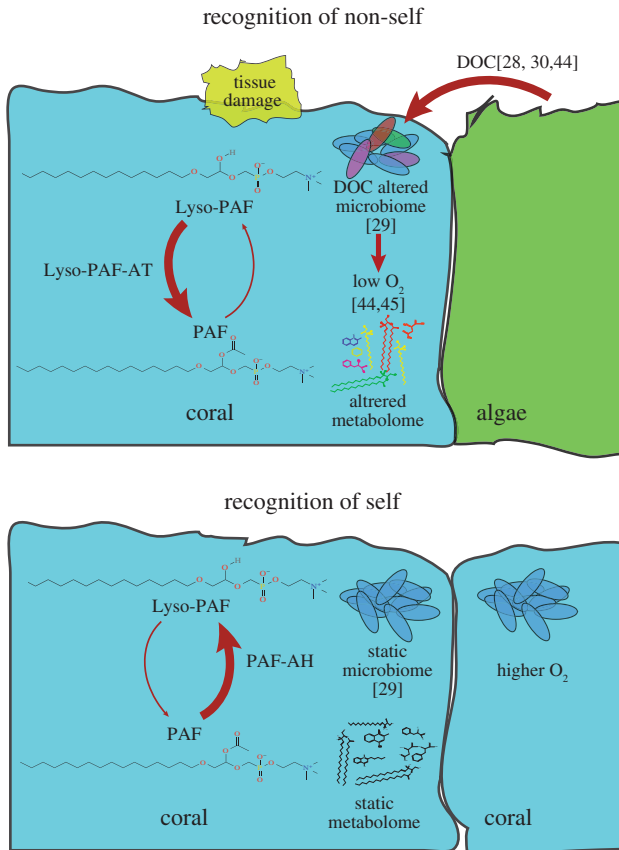


Figure 6. Model of Lyso-PAF and PAF response to non-self-invasion in the coral holobiont.

Reference

1. Quinn RA *et al.* 2016 Metabolomics of reef benthic interactions reveals a bioactive lipid involved in coral defence. *Proc. R. Soc. B* **283**, 20160469. (doi:10.1098/rsob.2016.0469)