

# Acknowledgements and paper reference for Santa Cruz plot, for

## **Patterns of nitrogen-fixing tree abundance in forests across Asia and America**

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This document contains acknowledgements and a paper reference for Santa Cruz plot, which were missing from the Main Text and Appendix S1 of the paper.

**Table S2. Acknowledgements for Santa Cruz plot.**

<b>Forest plot</b>	<b>Acknowledgement</b>
Santa Cruz	The UCSC Forest Ecology Research Plot was made possible by National Science Foundation grants to Gregory S. Gilbert (DEB-0515520 and DEB-084259), by the Pepper-Giberson Chair Fund, the University of California, and the hard work of dozens of UCSC students. The plot project is part the Smithsonian Tropical Research Institute ForestGEO, a global network of large-scale demographic tree plots.

**Reference for Santa Cruz plot**

Gilbert, G. S., Howard, E., Ayala-Orozco, B., Bonilla-Moheno, M., Cummings, J., Langridge, S., Parker, I. M., Pasari, J., Schweizer, D., & Swope, S. (2010). Beyond the tropics: forest structure in a temperate forest mapped plot. *Journal of Vegetation Science*, 21, 388–405.  
<https://doi.org/10.1111/j.1654-1103.2009.01151.x>