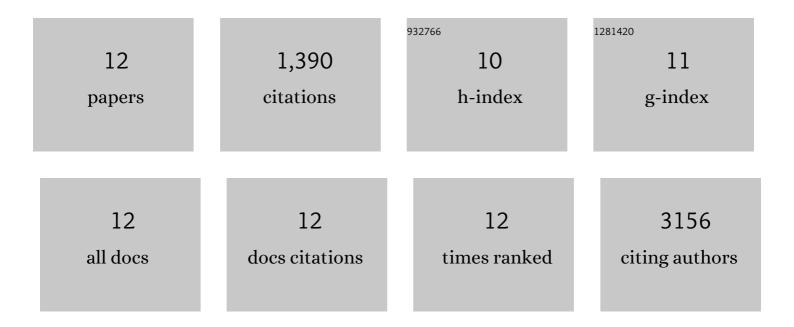
Felipe Sinca

List of Publications by Year in descending order

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FELIDE SINCA

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Scale dependence of canopy trait distributions along a tropical forest elevation gradient. New Phytologist, 2017, 214, 973-988. | 3.5 | 57 |
| 2 | Leafâ€level photosynthetic capacity in lowland Amazonian and highâ€elevation Andean tropical moist forests of Peru. New Phytologist, 2017, 214, 1002-1018. | 3.5 | 89 |
| 3 | Reply to Adams et al.: Empirical versus process-based approaches to modeling temperature responses of leaf respiration. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E5996-E5997. | 3.3 | 9 |
| 4 | Convergence in the temperature response of leaf respiration across biomes and plant functional types. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 3832-3837. | 3.3 | 198 |
| 5 | Landscape biogeochemistry reflected in shifting distributions of chemical traits in the Amazon forest canopy. Nature Geoscience, 2015, 8, 567-573. | 5.4 | 79 |
| 6 | Amazonian functional diversity from forest canopy chemical assembly. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5604-5609. | 3.3 | 140 |
| 7 | Amazonian landscapes and the bias in field studies of forest structure and biomass. Proceedings of the United States of America, 2014, 111, E5224-32. | 3.3 | 101 |
| 8 | Targeted carbon conservation at national scales with high-resolution monitoring. Proceedings of the United States of America, 2014, 111, E5016-22. | 3.3 | 84 |
| 9 | Herbivory makes major contributions to ecosystem carbon and nutrient cycling in tropical forests. Ecology Letters, 2014, 17, 324-332. | 3.0 | 176 |
| 10 | Functional and biological diversity of foliar spectra in tree canopies throughout the Andes to Amazon region. New Phytologist, 2014, 204, 127-139. | 3.5 | 121 |
| 11 | Spectroscopy of canopy chemicals in humid tropical forests. Remote Sensing of Environment, 2011, 115, 3587-3598. | 4.6 | 197 |
| 12 | Taxonomy and remote sensing of leaf mass per area (LMA) in humid tropical forests. , 2011, 21, 85-98. | | 139 |