Bio

STANFORD ADVISORS
- Tadashi Fukami, Doctoral (Program)

Publications

PUBLICATIONS
- Ontogenetic antagonism-mutualism coupling: perspectives on resilience of stage-structured communities. *OIKOS*
  Ke, P., Nakazawa, T.
  2018; 127 (3): 353–63

- Statistical recipe for quantifying microbial functional diversity from EcoPlate metabolic profiling. *ECOLOGICAL RESEARCH*
  Miki, T., Yokokawa, T., Ke, P., Hsieh, I., Hsieh, C., Kume, T., Yoneya, K., Matsui, K.
  2018; 33 (1): 249–60

- Species coexistence through simultaneous fluctuation-dependent mechanisms. *Proceedings of the National Academy of Sciences of the United States of America*
  Letten, A. D., Dhami, M. K., Ke, P. J., Fukami, T.
  2018

- Linking modern coexistence theory and contemporary niche theory. *ECOLOGICAL MONOGRAPHS*
  Letten, A. D., Ke, P., Fukami, T.
  2017; 87 (2): 161-177

- The soil microbial community predicts the importance of plant traits in plant-soil feedback. *NEW PHYTOLOGIST*
  Ke, P., Miki, T., Ding, T.
  2015; 206 (1): 329-341

- Incorporating the soil environment and microbial community into plant competition theory. *Frontiers in microbiology*
  Ke, P., Miki, T.
  2015; 6: 1066-?