

Ecography

ECOG-04873

Qian, H., Zhang, J., Sandel, B. and Jin, Y. 2019. Phylogenetic structure of angiosperm trees in local forest communities along latitudinal and elevational gradients in eastern North America. – Ecography doi: 10.1111/ecog.04873

Supplementary material

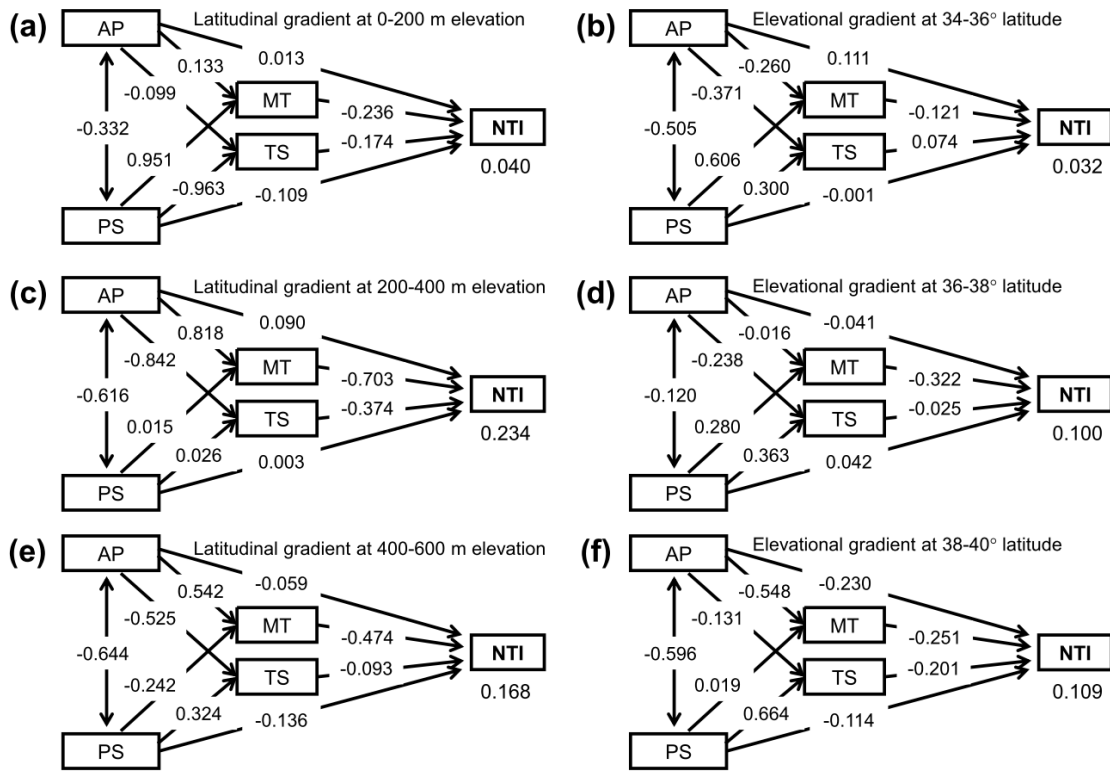


Figure A4. Structural equation models showing relationships among annual precipitation (AP), precipitation seasonality (PS), minimum temperature (MT), and temperature seasonality (TS) in explaining the variation in nearest taxon index (NTI) of angiosperm trees in forest communities along latitudinal gradients (a, c, and e) and elevational gradients (b, d, and f) in eastern North America. Numbers on arrow lines are standardized path coefficients; numbers below boxes for NTI are R^2 values.