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List of articles

1. **Free, C.**, Landis, R.M., **Grogan, J.**, **Schulze, M.**, **Lentini, M.** & Dünisch, O. (in prep.). Management implications of long-term tree growth & mortality rates: a case study of bigleaf mahogany (*Swietenia macrophylla*) in the Brazilian Amazon. For *Forest Ecology and Management*.
2. Gribel, R., Lemes, M. & **Grogan, J.** (in prep.). Long-distance pollen transport in a bigleaf mahogany population in southeastern Brazil: implications for genetic structure and forest management. For *Journal of Tropical Ecology*.
3. **Grogan, J.**, Landis, R.M. & **Free, C.** (in prep.). Mahogany (*Swietenia macrophylla*) seedling growth response to micro-scale variation in soil nutrient status in southeastern Amazonia, Brazil. For *Forest Ecology and Management*.
4. **Grogan, J.**, Landis, R.M. & Free, C. (in prep.). Soil transitions across gentle topography in southeastern Amazonia, Brazil shape seedling survival and growth patterns by bigleaf mahogany (*Swietenia macrophylla*). For *Forest Ecology and Management*.
5. **Grogan, J.**, Loveless, M., **Free, C.**, Landis, R.M. & **Schulze, M.** (in prep.). Management implications of fruiting behavior by bigleaf mahogany *Swietenia macrophylla* in southeastern Amazonia, Brazil. For *American Journal of Botany*.
6. **Grogan, J.**, McKenna, J., **Schulze, M.**, **Free, C.**, Galvão, J. & Ashton, M.S. (in prep.). Physiographic associations of bigleaf mahogany (*Swietenia macrophylla*) in southeastern Amazonia, Brazil. For *Journal of Tropical Ecology*.
7. **Grogan, J.** & **Schulze, M.** (in prep.). Composition, structure and dynamics of transitional seasonally dry evergreen forests of southeast Pará, Brazil. For *Biotropica*.
8. Landis, R.M., **Free, C.**, **Grogan, J.**, **Schulze, M.** & **Lentini, M.** (in prep.). Implications of population diameter distributions for long-term timber production from natural forests: a case study of bigleaf mahogany (*Swietenia macrophylla*) in the Brazilian Amazon. For *Forest Ecology and Management*.
9. Norghauer, J.M., **Free, C.**, Malcolm, J.R., Thomas, S.C. & **Grogan, J.** Predation and herbivory drive distance- and density-dependent seedling recruitment of a neotropical emergent tree: the evidence from spatial models. For *Ecology Letters*.
10. Norghauer, J.M. & **Grogan, J.** (in prep.). Implications of fruit and seed size for dispersal and landscape distribution of bigleaf mahogany in southeast Amazonia. For *Journal of Tropical Ecology*.
11. **Schulze, M.** & **Grogan, J.** (in prep.). Population dynamics of jatobá *Hymenaea courbaril* (Caesalpinioideae) in southeastern Amazonia, Brazil. For *Forest Ecology and Management*.
12. **Schulze, M.**, **Grogan, J.**, McKenna, J., **Free, C.** & **Lentini, M.** (in prep.). Physiographic associations and population dynamics of 30 secondary timber species in southeast Amazonia, Brazil. For *Journal of Tropical Ecology*.