

Ulm, F., Hellmann, C., Cruz, C. and Máguas, C. 2016.
N/P imbalance as a key driver for the invasion of
oligotrophic dune systems by a woody legume. –
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Appendix 1

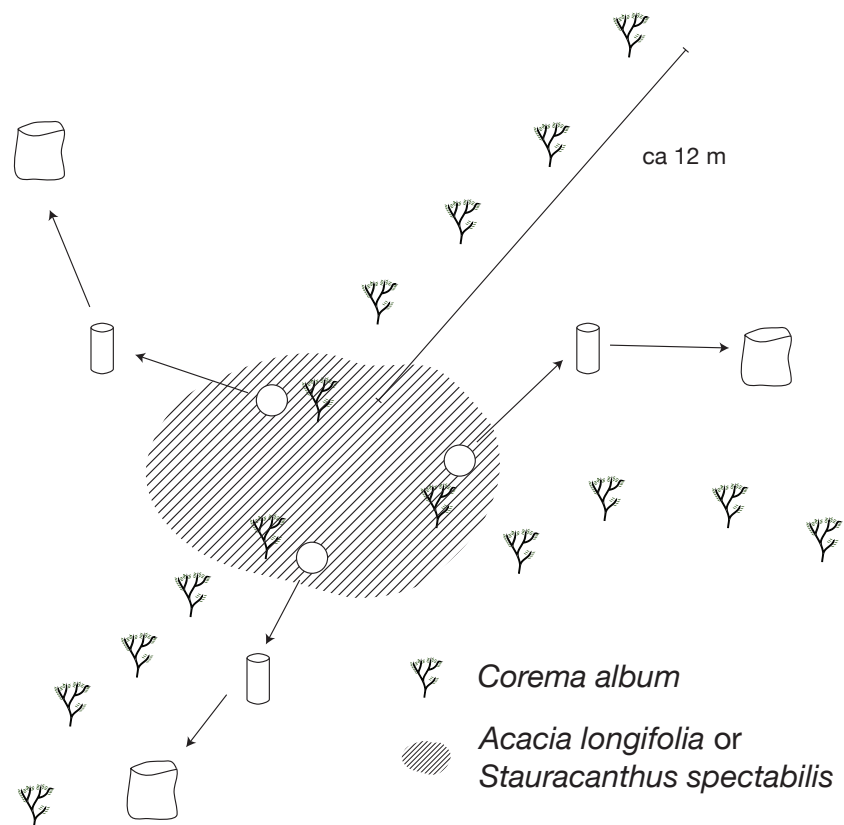


Figure A1. Schematic of the sampling design. Hatched area depicts the canopy of the respective legume, white circular areas indicate the soil sampling points. Five *Corema album* plants were sampled along three transects per legume. In total, five *Acacia longifolia* and five *Stauracanthus spectabilis* plants were sampled in this manner.