

Towards an empirical relationship between root length density and root number in windbreak-grown cadaghi (*Corymbia torelliana*) trees

Bijay Tamang – University of Florida

Michael G. Andreu – University of Florida

Christina L. Staudhammer – University of Alabama

Donald L. Rockwood – University of Florida

Shibu Jose – University of Missouri

Deposited 11/30/2018

Citation of published version:

Tamang, B. et al. (2011): Towards an empirical relationship between root length density and root number in windbreak-grown cadaghi (*Corymbia torelliana*) trees. *Plant Root*, 5. DOI: [10.3117/plantroot.5.40](https://doi.org/10.3117/plantroot.5.40)