

National Biomass Inventory for Australia data link:

<http://www.auscover.org.au/xwiki/bin/view/Product+pages/Biomass+Plot+Library>

Distribution of field plots included in the National Biomass Inventory:

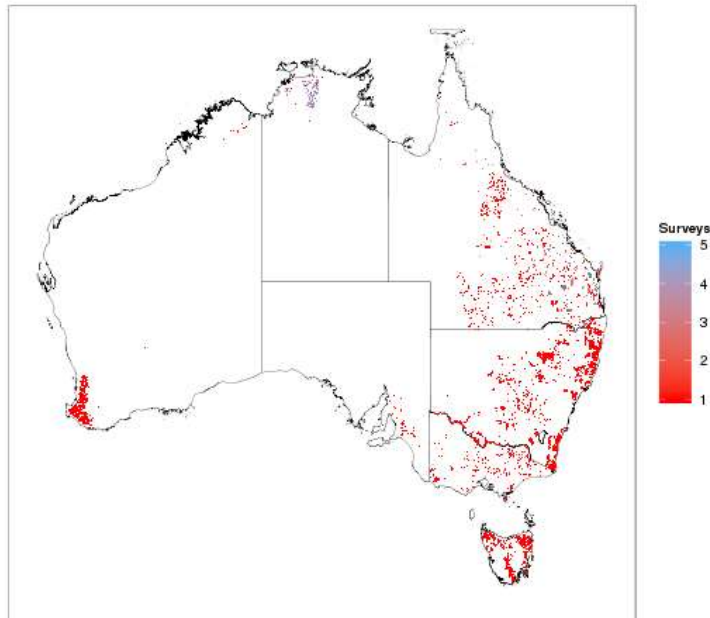


Figure 1: Location of stem inventory sites across Australia with allometric estimates of biomass

Full citation from publication of generalised allometrics for Australia:

Paul, K., Roxburgh, S. H., Chave, J., England, J. R., Zerihun, A., Specht, A., Lewis, T. E., Bennett, L. J., Baker, T. G., Adams, M., Huxtable, D., Montagu, K. D., Falster, D. S., Feller, M., Sochacki, S. J., Ritson, P., Bastin, G., Bartle, J. R., Wildo, D., Hobbs, T., Larmour, J., Waterworth, R. M., Stewart, H., Jonston, J., Forrester, D.I., Applegate, G., Mendham, D., Bradford, M. G., O'Grady, A. P., Green, D., Sudmeyer, R., Rance, S. J., Turner, J., Barton, C., Wenk, E. H., Grove, T., Attiwill, P. M., Pinkard, E., Butler, D., Brooksbank, K., Spencer, B., Snowdon, P., O'Brien, N., Battaglia, M., Cameron, D. M., Hamilton, S., McAuthor, G., Sinclair, J., Williams, D., Bradstock, R., Bennett, R., Peck, A., Theiveyanathan, S., Murphy, S., Carter, J. (2016). Testing the generality of total above-ground biomass allometry across plant functional types at the continent scale. *Global Change Biology*. doi: 10.1111/gcb.13201

Australian structure map from remote sensing products:

<http://www.tern.org.au/Newsletter-2016-Mar-AusCover-Biomass-pg31410.html>