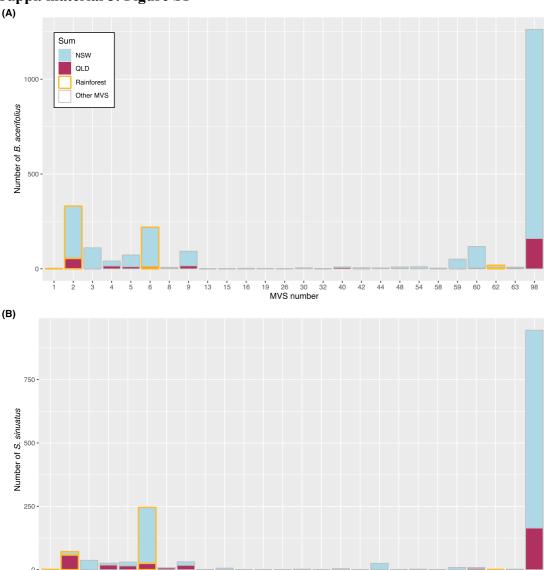
Suppl. material 3. Figure S1



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Figure S1. The number of A Brachychiton acerifolius and B Stenocarpus sinuatus in New South Wales (NSW; blue) and Queensland (QLD; maroon) by each major vegetation subgroup (MVS). Orange highlights indicate rainforests. Major vegetation subgroups are as follows: 1 (Cool temperate rainforest), 2 (Tropical or Sub-Tropical Rainforest), 3 (Eucalyptus (+/- tall) open forest with a dense broad-leaved and/or tree-fern understorey (wet sclerophyll)), 4 (Eucalyptus open forests with a shrubby understorey), 5 (Eucalyptus open forests with a grassy understorey), 6 (Warm temperate rainforest), 8 (Eucalyptus woodlands with a shrubby understorey), 9 (Eucalyptus woodlands with a tussock grass understorey), 13 (Brigalow (Acacia harpophylla) forests and woodlands), 15 (Melaleuca open forests and woodlands), 16 (Other forests and woodlands), 19 (Eucalyptus low open woodlands with tussock grass), 26 (Casuarina and Allocasuarina forests and woodlands), 30 (Heathlands), 32 (Other shrublands), 40 (Mangroves), 42 (Naturally bare, sand, rock, claypan, mudflat), 44 (Freshwater, dams, lakes, lagoons or aquatic plants), 48 (Eucalyptus open woodlands with a grassy understorey), 54 (Eucalyptus tall open forest with a fine-leaved shrubby understorey), 58 (Leptospermum forests and woodlands), 59 (Eucalyptus woodlands with ferns, herbs, sedges, rushes or wet tussock grassland), 60 (Eucalyptus tall open forests and open forests with ferns, herbs, sedges, rushes or wet tussock grasses), 62 (Dry rainforest or vine thickets), 63 (Sedgelands, rushs or reeds), 98 (Cleared, non-native vegetation, buildings).