

Hill. R.A. et al: Mapping tree species in temperate deciduous woodland using time-series multi-spectral data. Applied Vegetation Science, 13: (86-89), 2010

Reference: Hill, R.A., Wilson, A. K., George, M., Hinsley, S.A.: Mapping tree species in temperate deciduous woodland using time-series multi-spectral data. Applied Vegetation Science, 13: (86-89), 2010

Short reference: Hill és mtsai (2010)

First author: Hill, R. A.

Year: 2010

forest structure: stand

forest type classification

remote sensing: aerial photo

Notes

Címszavazva - GE

Journal: Applied Vegetation Science

Location: ER Archívum (2010/P-045/1, 2010/P-045/2)

Attached document: [Hill.R.A_et_al_Mapping_tree_species_in_temperate_deciduous_series_multi-spectral_data_2010.pdf](#) 1.35 MB

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