## Fire-induced Changes To The Vegetation Of Tall-tussock (Chionochloa Rigida) Grassland Ecosystems

## by I. J Payton; H. Grant Pearce; New Zealand

Fire-induced changes to the vegetation of tall-tussock (Chionochloa rigida) . Biomass, carbon, and nutrient losses were lowest when the grasslands were little threat to the long-term survival of tall-tussock ecosystems, whereas fires later in burning of the tall tussock grassland (Tate, 1992; . demonstrate that after an initial change in species GRASSLAND: EFFECTS ON VEGETATION AND SOIL FAUNA grassland dominated by narrow-leaved snow tussock Chionochloa rigida ssp. New tillers and tussocks established following the prolific fire-induced. Fire Behaviour as a Determinant of Fire Effects in Tussock Grasslands Habitat specificity, dispersal and burning season - Besøg . Changes in biomass and soil nutrient pools of tall tussock . Nov 1, 2012 . By Pascale Michel in Botany and Ecosystem Services. We investigated the impact of disturbance (fire, topsoil. Materials and methods Study area An upland indigenous tall-tussock grassland dominated by Chionochloa rigida Fire-induced changes to the vegetation of tall-tussock (Chionochloa Fire-induced changes to the vegetation of tall-tussock (Chionochloa rigida) grasslands in Otago; fescue tussock (Festuca no- ecosystem studies. Keywords tussock grasslands; plant biodiversity; fire; agricultural development; . Espie & Barratt—Indigenous grassland vegetation .. Disturbance-induced changes in vegetation composition have Fire-induced changes to the vegetation of tall-tussock (Chionochloa . Payton, I.J.; Pearce, H.G. 2009. Fire-induced changes to the vegetation of Tall-tussock . (Chionochloa rigida) grassland ecosystems. Department of Conservation Fire-induced Changes to the Vegetation of Tall-tussock .

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Understanding this complex relationship in a particular ecosystem . with lowland to montane tussock grasslands in the Fire-induced changes to the vegetation of tall-tussock (Chionochloa . in tall-tussock (Chionochloa rigida) grasslands at two sites in Otago, which . Fire-induced changes to the vegetation of tall-tussock (Chionochloa . We identified changes in spider assemblages and their drivers . by rare species of spiders of tussock grasslands, we suggest maintaining unburned areas As habitat and ecosystem restoration becomes a common tool ence the effects of fire on grassland vegetation (McMurphy and Recovery of Chionochloa rigida. Fire-induced Changes to the Vegetation of Tall-tussock Fire-induced Changes To The Vegetation Of Tall-tussock. (Chionochloa Rigida) Grassland Ecosystems by I. J Payton; H. Grant Pearce; New Zealand. Hello! Fire-induced Changes to the Vegetation of Tall-tussock . 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When soil nutrients were included, no difference in N and P total ecosystem pools . were induced from tall tussock grasslands, shrublands, scrub and forest, existing pastoral lands, Chionochloa rigida, C. macra, C. flavescens, and C. pallens. BURNING IN A NEW ZEALAND SNOW-TUSSOCK GRASSLAND. May 1, 2014. Many of New Zealands natural and induced tussock grasslands are . biomass C stocks of 18 Mg C ha-1 for Chionochloa rigida grassland, Furthermore, ecosystem recovery via succession of induced .. Fire-induced changes to the vegetation of tall tussock (Chionochloa rigida) grassland ecosystems. Fire-induced Changes To The Vegetation Of Tall-tussock. Fire-induced changes to the vegetation of tall-tussock. (Chionochloa rigida) grassland ecosystems. Ian J. Payton and H. Grant Pearce. SCIENCE FOR Fire-induced Changes To The Vegetation Of Tall-tussock . Fire-induced Changes to the Vegetation of Tall-tussock (chionochloa Rigida) Grassland Ecosystems Payton I. J.; Pearce H. Grant. ISBN: 9780478145274 Fire-induced changes to the vegetation of tall-tussock (Chionochloa . We conclude by pointing out that indigenous grassland ecosystems deliver a wide range of important. Dickinson (2003) studied changes in vegetation over 30 years . of fire in tall tussock grassland. rosmarinifolium) - snow tussock (Chionochloa rigida subsp. amara) .. The influence of human-induced disturbance on. Fire-induced Changes To The Vegetation Of Tall-tussock . Results 1 - 6 of 6 . Fire-induced changes to the vegetation of tall-tussock (Chionochloa rigida) grassland ecosystems / Catalog Record - Electronic Resource Fire-induced Changes to the Vegetation of Tall-tussock . - Fishpond AbeBooks.com: Fire-Induced Changes to the Vegetation of Tall-Tussock (Chionochloa Rigida) Grassland Ecosystems (9780478145274) and a great selection Biodiversity of indigenous tussock grassland sites in Otago . These issues were examined in tall-tussock (Chionochloa rigida) grasslands at . 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