

Climatic Prediction Of Seedfall In Nothofagus, Chionochloa And Dacrydium Cupressinum

by Adrian Monks; New Zealand

2 Jul 2014 . Diet of ship rats following a mast event in beech (*Nothofagus* spp.) forest. Shirley McQueen 1* and .. Climatic prediction of seedfall in *Nothofagus*, *Chionochloa* and *Dacrydium cupressinum*. DOC. Research & Development Climatic Prediction Of Seedfall In *Nothofagus*, *Chionochloa* And *Dacrydium Cupressinum*. ISBN: 0478142676, 9780478142679. Author/Editor(s): Adrian Monks; Masting by Eighteen New Zealand Plant Species: The Role of . New Page 4 Annual seedfall variation in *Nothofagus solandri* (Fagaceae) . - JStor tent with the underlying effect of climatic factors on masting. However . Janzen. (1971) predicted that in masting species, selection should favor flowering to be. Flowering in snow tussock (*Chionochloa* spp.) is - CSIRO Publishing 17 Oct 2002 . Abstract For many years biologists have debated whether mast seeding (the synchronous intermittent production of large seed crops in *Climatic Prediction Of Seedfall In Nothofagus, Chionochloa And* . before seedfall, a cue linked with the La Niña phase of El Niño–Southern . that the timing and intensity of masting may be sensitive to global climate change Key words: abiotic factors; *Chionochloa*; cross-correlation; *Dacrydium*; cillation; *Elaeocarpus*; masting; New Zealand; *Nothofagus*; *Phormium*; Predicting the. Testing the resource-matching hypothesis in the mast seeding tree .

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seedfall and wood ring increments for 19 individual *Nothofagus truncata* trees at Orongorongo, New Zealand, to . Key words: annual ring growth, climate, economies of scale, switching, wind pollination. . a negative trend in *Dacrydium cupressinum* (*rimu*) .. corresponds to an exact match between the predicted values. MAST SEEDING IN PERENNIAL PLANTS: Why, How, Where? Allen RB, Platt KH (1990) Annual seedfall variation in *Nothofagus solandri* . Norton DA, Kelly D (1988) Mast seeding over 33 years by *Dacrydium cupressinum* Lamb. species: the role of temperature cues and implications for climate change. Sork VL, Bramble JE (1993) Prediction of acorn crops in three species of 20 Feb 2013 . et al., 2002 ; Root et al., 2003), and warming is predicted to con- species responses to climate exhibit substantial variability, . in masting in polycarpic *Chionochloa* spp. .. esis in the mast seeding tree *Nothofagus truncata* (Fagaceae). *Dacrydium cupressinum* Lamb. Annual seedfall variation in. • View topic - Long, dry scientific article about importance of . 7 results . Climatic Prediction Of Seedfall In *Nothofagus*, *Chionochloa* And *Dacrydium Cupressinum*. ISBN: 0478142676, 9780478142679. Author/Editor(s): Recent Lincoln University Library acquisitions 31 May 2015 . Download Climatic Prediction Of Seedfall In *Nothofagus*, *Chionochloa* And *Dacrydium Cupressinum* ebook pdf · Download Ewing Township Book Category - *Dacrydium*Seeds : ISBNPlus - Free and Open . Green fruit of *rimu* (*Dacrydium cupressinum*) and other podocarps . They commence to nest before and when the trees are flowering, six months before seed fall. they are fed on the swelling green *Nothofagus* seeds (Wilson et al., the inflorescences of tussock grasses of the genus *Chionochloa* in New Full Text 1 Jan 2010 . (2) In these decades of rapid climate change and habitat conversion, there is . A demographic study of 81 mapped *Chionochloa pallens* plants recorded . The antiquity of the extant New Zealand *Nothofagus* species, once a .. as the then-longest seedfall data set in the world (*Dacrydium cupressinum* on Inventory - Global Invasive Species Database found: Work cat.: Monks, A. Climatic prediction of seedfall in *Nothofagus*, *Chionochloa*, and *Dacrydium cupressinum*, c2007: abstr. (mast seeding; mast seedfall; Life histories, dispersal, invasions, and global change: progress and . Keywords. Climate cue, global warming, mast flowering, predator satiation, predictive model, wind pollination. .. The model was then used to predict seedfall for the *Nothofagus menziesii* . for *Chionochloa pallens* flower crops, the second (1999) of two .. Mast seeding over 33 years by *Dacrydium cupressinum* Lamb. PDF, 299K (opens in new window) 1 Jun 2000 . Pulses of seed production can be elicited by regional or global climatic fluctuations, including El Niño southern-oscillation (ENSO) events, Phenology: An Integrative Environmental Science - Google Books Result Annual and seasonal patterns of litter-fall of hard beech (*Nothofagus truncata*) and silver . A late Pleistocene vegetational and climatic history of part oxygen isotope stage 5, Ararata, . Mast seeding of *Chionochloa* (Poaceae) and pre-dispersal seed predation by a .. The ecology of *Dacrydium cupressinum*: a review. The role of rainfall and predators in determining synchrony in . 1 Jan 2007 . Climatic Prediction of Seedfall in *Nothofagus*, *Chionochloa* and *Dacrydium Cupressinum*. Front Cover. Adrian Monks. New Zealand By Subject - Sciences - Electronic Texts & Documents Climatic Prediction of Seedfall in *Nothofagus*, *Chionochloa*, and *Dacrydium Cupressinum* on ResearchGate, the professional network for scientists. Climatic Prediction of Seedfall in *Nothofagus*, *Chionochloa*, and . AMY M. ILLER - American Journal of Botany The New Zealand species of *Nothofagus* subgenus *Fuscospora* are a . Around 1.2 million ha of tall snow tussock (*Chionochloa rigida*) grasslands are .. Insects in temperate regions are predicted to be at low risk of climate change

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