

# Oleoresin crystallization in eastern white pine - relationships with chemical components of cortical oleoresin and resistance to the white-pine weevil

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Description: -

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Support (Domestic relations) -- Taxation -- United States.  
Alimony -- Taxation -- United States.  
Romanian poetry -- 20th century -- History and criticism.  
Ivănescu, Mircea, -- 1931- -- Criticism and interpretation.  
White-pine weevil  
White pine -- Diseases and pests -- Maine  
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with chemical components of cortical oleoresin and resistance to the  
white-pine weevil

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Colecția Canon  
USDA Forest Service research paper NE -- 438Oleoresin  
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. Miller have declined precipitously in area and extent.

white pine pinus: Topics by Science.gov

Tom; Mee-Sook Kim; Paul J. The main focus of this interest has been in restoration efforts involving disease-resistance screening activities in western white *Pinus monticola*, sugar *Pinus lambertiana*, and eastern white *Pinus strobus* pines in the face of white pine blister rust WPBR, caused by .

Seasonal variation in constitutive and induced defenses of spruce (*Picea* spp.) hosts of the white pine weevil *Pissodes strobi* peck

It is in decline due to a combination of threats including infection from white pine blister rust WPBR, caused by the non-native fungal pathogen *Cronartium ribicola*, mountain pine beetle.

Biology and behaviour of the white pine weevil *pissodes strobi* (Peck) in white spruce

Reliability of expression patterns has been confirmed by RT-PCR.

Insect

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## **Analyses of Monoterpenes of Conifers by Gas**

The extant species of subgenus *Strobus* are mainly distributed in northern temperate and tropical to subtropical mountainous regions.

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