

# Impact Of Douglas-fir Tussock Moth : Color Aerial Photography Evaluates Mortality By Steven L. Wickman, Boyd E., Wert

By Steven L. Wickman, Boyd E., Wert

## Douglas- Fir Tussock Moth - Field Guide to -

The Douglas-fir tussock moth caterpillar is grayish with brightly colored tufts of hair and a shiny black head. There are Effects:

<http://www.fs.fed.us/r3/resources/health/field-guide/fid/tussock-moth.shtml>

## Fuel Management Practices for Dry Mixed Conifer -

Fuel Management Practices for Dry Mixed Conifer Forests in the Northwestern United States: A Comprehensive impact assessments of and Douglas-fir tussock moth.

<https://www.scribd.com/doc/112738143/Fuel-Management-Practices-for-Dry-Mixed-Conifer-Forests-in-the-Northwestern-United-States-A-Comprehensive-Guide>

## Natural Regulation of a Douglas- Fir Tussock Moth -

Outbreaks of the Douglas-fir tussock moth, Fir Tussock Moth (Lepidoptera: Lymantriidae) Population in the by k factor analysis for their effects on

<http://ee.oxfordjournals.org/content/12/2/587>

## Pacific Southwest Research Station -

douglas-fir tussock moth color aerial phtography evaluates mortality. Author: Wert, Steven L.; Wickman, Boyd E Impact of douglas-fir tussock moth color

[http://www.fs.fed.us/psw/publications/documents/psw\\_rp060/](http://www.fs.fed.us/psw/publications/documents/psw_rp060/)

## Impact of Douglas- fir tussock moth: Color aerial -

Buy Impact of Douglas-fir tussock moth: Color aerial photography evaluates mortality (U.S.D.A. Forest Service research paper PSW ; 60) by Steven L Wert (ISBN: ) from

<http://www.amazon.co.uk/Impact-Douglas-fir-tussock-moth-photography/dp/B0006CI52W>

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<http://www.docstoc.com/docs/99724227/Pacific-Southwest-Research-Station-Publications-Annual-Reports>

## DOUGLAS- FIR TUSSOCK MOTH ( ORGYIA PSEUDOTSUGATA -

1995] Tussock Moth on Subalpine Fir 163 This corresponds to patterns seen in other outbreaks (Bergstrom 1980). The affected trees were apparently drought stressed at the

<http://www.jstor.org/stable/41712880>

## Effects of the Douglas- fir tussock moth -

Edition Notes. Cover title. Published in cooperation with the USDA Douglas fir tussock moth program. Bibliography: p. 5-6.

[https://openlibrary.org/books/OL17876717M/Effects\\_of\\_the\\_Douglas-fir\\_tussock\\_moth\\_nucleopolyhedrosis\\_virus\\_\(Baculovirus\)\\_on\\_three\\_species\\_of\\_s](https://openlibrary.org/books/OL17876717M/Effects_of_the_Douglas-fir_tussock_moth_nucleopolyhedrosis_virus_(Baculovirus)_on_three_species_of_s)

**Impact of the first recorded outbreak of the -**

We predicted low risk for future DFTM outbreaks in southern California. Douglas-fir tussock moth  
Douglas-fir Tussock Moth Final Environmental Impact

<http://www.sciencedirect.com/science/article/pii/S0378112714003922>

**Lymantriinae - Wikipedia, the free encyclopedia -**

the douglas-fir tussock moth *Orgyia pseudotsugata*, and the Nun Moth *Lymantria Lymantriidae*: a comparison of features of New and Old World tussock moths: 1-19.

<http://en.wikipedia.org/wiki/Lymantriidae>

**Effects of Defoliation by Douglas- Fir Tussock -**

Effects of Defoliation by Douglas-Fir Tussock Moth on Ring Sequences of Douglas-Fir and Grand Fir

<http://arizona.openrepository.com/arizona/handle/10150/260419>

**Amazon.com: Wert, Steven L. Wickman, Boyd E.: -**

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<http://www.amazon.com/Wert-Steven-L.-Wickman-Boyd-E./e/B00JQBLG5W>

**Forests | Free Full-Text | Douglas- Fir Tussock -**

Douglas-fir tussock moth defoliation resulted in significant Douglas-fir An understanding of the combined effects of disturbance agents is crucial for

<http://www.mdpi.com/1999-4907/5/12/3131/htm>

**Observations of impact on the Nezperce National -**

Observations of impact on the Nezperce National Forest caused by the Douglas-fir tussock moth (Report - Forest Service, Northern Region, Forest Environmental

<http://www.amazon.com/Observations-Nezperce-National-Douglas-fir-tussock/dp/B0006X8U0I>

**Impact of Douglas- fir tussock moth : color -**

color aerial photography evaluates mortality. Douglas fir tussock moth. Aerial photography in forestry. Steven L. Wert, Boyd E. Wickman.

<http://www.worldcat.org/title/impact-of-douglas-fir-tussock-moth-color-aerial-photography-evaluates-mortality/oclc/3872014>

**Douglas Fir Tussock Moth - Valent BioSciences -**

Common Name: Douglas-Fir Tussock Moth Latin Name: *Orgyia pseudotsugata* (McDunnough) Order: Lepidoptera Family: Lymantriidae. Impact & Damage.

<http://forestry.valentbiosciences.com/valent-biosciences-corporation-forestry-home/pests/douglas-fir-tussock-moth>

**Impact of Douglas-fir tussock moth : color aerial -**

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<http://www.worldcat.org/title/impact-of-douglas-fir-tussock-moth-color-aerial-photography-evaluates-mortality/oclc/3872014>

### **Boulder County foothills see defoliation tied to -**

Jul 07, 2015 meet the Douglas fir tussock moth. foothills see defoliation tied to moth foothills west of Boulder are showing the effects,

[http://www.dailycamera.com/boulder-county-news/ci\\_28455077/western-boulder-county-sees-defoliation-douglas-fir-tussock-moth-infestation](http://www.dailycamera.com/boulder-county-news/ci_28455077/western-boulder-county-sees-defoliation-douglas-fir-tussock-moth-infestation)

### **Impact of douglas-fir tussock moth color -**

Treesearch is an online system for sharing free, full text publications by Research & Development scientists in the US Forest Service.

<http://www.treesearch.fs.fed.us/pubs/23987>

### **Tussock moth devours fir needles in Southern -**

Jul 22, 2015 The tussock moth's caterpillar feeds on the short needles of spruce, Douglas fir and true fir trees. Tree infestation typically begins at the top as the

[http://www.denverpost.com/golden/ci\\_28516974/tussock-moth-devours-fir-needles-southern-jefferson-county](http://www.denverpost.com/golden/ci_28516974/tussock-moth-devours-fir-needles-southern-jefferson-county)

### **Douglas- Fir Tussock Moth - Bugwood Center for -**

Douglas-fir tussock moth is one of the most serious pests of landscape trees along much of the Front USDA Forest Service, Bugwood.org Douglas-fir tussock pupae.

[http://wiki.bugwood.org/HPIPM:Orgyia\\_pseudotsugata](http://wiki.bugwood.org/HPIPM:Orgyia_pseudotsugata)

### **Phytoecological impacts and management -**

Seven outbreaks of Douglas-fir tussock moth, A study was undertaken to examine effects of the most recent outbreak on understory vegetation and tree

<https://circle.ubc.ca/handle/2429/20281>

### **Effects of defoliation by Douglas- fir tussock -**

Title. Effects of defoliation by Douglas-fir tussock moth on timing and quantity of streamflow / Related Titles. Series: USDA Forest Service research note PNW ; 326.

<http://www.biodiversitylibrary.org/bibliography/70618>

### **Impact of egg viability, egg parasitism, and -**

Impact of egg viability, egg parasitism, and virus on 1974 Douglas-fir tussock moth defoliation potential in western Montana (Insect disease report) [Scott Tunnock

<http://www.amazon.com/viability-parasitism-Douglas-fir-defoliation-potential/dp/B00073BXY>

### **Development and Evaluation of Methods To Detect -**

The Douglas-fir tussock moth, *Orgyia pseudotsugata* McDunnough (Lepidoptera Effects of long-term storage on the stability of OpMNPV DNA contained in TM

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1828647/>

### **The economic impact of the Douglas- fir Tussock -**

The economic impact of the Douglas-fir Tussock Moth on private recreation businesses in northeastern Oregon

<http://ir.library.oregonstate.edu/xmlui/handle/1957/12968>

### **Impact of douglas- fir tussock moth color -**

douglas-fir tussock moth color aerial photography evaluates mortality. Author: Wert, Steven L.; Wickman, Boyd E color aerial photography evaluates mortality

<http://www.treesearch.fs.fed.us/pubs/23987>

### **A\_case\_study\_of\_a\_douglas- Fir\_tussock\_moth -**

Boyd E.Wickman--RESEARCH PAPER PNW-244 A CASE STUDY of a 3 DOUGLAS-FIR TUSSOCK MO OUTBREAK I and STAND Boyd E.Wickman--U X tf JJ 3 ^\* I

<http://tera-3.ul.cs.cmu.edu/NASD/d23d381a-642a-4cb1-bd42-5373f518ed1d/lemur/2252.shtml>

### **The Douglas- Fir Tussock Moth and Tussockosis - -**

Male Douglas-fir tussock moth The Douglas-fir tussock moth is a native insect in the low-lying, dry belt precautions to minimize these effects:

<https://www.for.gov.bc.ca/rsi/ForestHealth/PDF/DFTM%20tussockosis.pdf>

### **pre76docs.pbworks.com -**

Identification of Douglas-fir wood. White fir stands killed by tussock moth:70-mm color photography aids detection / Steven L. Wert [and] Boyd E. Wickman.

[http://pre76docs.pbworks.com/f/FS+Research+Note+\(A1379\).xls](http://pre76docs.pbworks.com/f/FS+Research+Note+(A1379).xls)

### **CDATA[ Impact of douglas- fir tussock moth -**

Steven L.; Wickman, Boyd E.; 25-JUL-2006 15:24:35 02-OCT-2007 16:10:20 A Y Wert, Steven L. 0 0 1 Wickman, Boyd E. 0 0 2 Wert, Steven L. 0 0 1 Wickman,

[http://data.fs.usda.gov/research/services/westernstubservices/productservicesentry?product\\_id=&tree\\_search\\_id=23987](http://data.fs.usda.gov/research/services/westernstubservices/productservicesentry?product_id=&tree_search_id=23987)

### **Effects of Douglas- fir tussock moth infestation -**

Effects of Douglas-fir tussock moth infestation on outdoor recreationists in the Blue Mountains, Oregon

<http://ir.library.oregonstate.edu/xmlui/handle/1957/13081>

### **Douglas Fir Tussock Moths -**

Caterpillars of the Douglas-fir tussock moth, *Orygia pseudotsugata* (McDunnough), probably due to the accumulated effects of fire suppression practices,

<https://timberlinespraying.com/content/douglas-fir-tussock-moths>

### **Improving productivity\_on\_forests\_and\_rangelands -**

--IMPROVING PRODUCTIVITY ON FORESTS AND 1978. Ecosystem effects. In The Douglas-fir tussock moth: Rogers, Lynn L 1980. Inheritance of coat color and

<http://tera-3.ul.cs.cmu.edu/NASD/d23d381a-642a-4cb1-bd42-5373f518ed1d/lemur/1896.shtml>

### **Integrated pest management of the Douglas- fir -**

The Douglas-fir tussock moth is one of the most prescription for reducing the impact of tussock moth control agent for Douglas-fir tussock moths.

<http://www.sciencedirect.com/science/article/pii/037811279190170Z>

**(Container) MIMIC\* 240 LV Forestry Insecticide -**

Douglas Fir Tussock Moth 290 ml Apply at late egg hatch when larvae are starting to feed. White Marked Tussock Moth 290 ml Apply at late egg hatch when  
[http://pr-rp.hc-sc.gc.ca/1\\_1/view\\_label?p\\_ukid=58783738](http://pr-rp.hc-sc.gc.ca/1_1/view_label?p_ukid=58783738)

**Orgyia pseudotsugata - Wikipedia, the free -**

The Douglas-fir Tussock Moth (*Orgyia pseudotsugata*) is a moth of the Lymantriidae family. It is found in western North America.  
[http://en.wikipedia.org/wiki/Douglas-fir\\_tussock\\_moth](http://en.wikipedia.org/wiki/Douglas-fir_tussock_moth)

**Effects of Constant Laboratory Temperatures on -**

Mean development time of Douglas-fir tussock moth, *Orgyia pseudotsugata* (McD.), reared at constant temperatures varied from 127.4 days at 15 C to 43.4 days at 30 C.  
<http://ee.oxfordjournals.org/content/11/6/1159>

**BIOLOGICAL INSECTICIDES FOR MANAGING DOUGLAS- FIR -**

Wild populations of the Douglas-fir tussock moth have several BIOLOGICAL INSECTICIDES FOR MANAGING DOUGLAS-FIR TUSSOCK Potential impact of  
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.412.4733>

**Impact of the Douglas- fir tussock moth on forest -**

Additional Physical Format: Online version: Downing, Kent B. Impact of the Douglas-fir tussock moth on forest recreation in the Blue Mountains. Portland, Or.  
<http://www.worldcat.org/title/impact-of-the-douglas-fir-tussock-moth-on-forest-recreation-in-the-blue-mountains/oclc/3615106>

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