

Authors: Christopher Potter, NASA Ames
NASA Ames Research Center
chris.potter@nasa.gov

Journal: Applied Vegetation Science
<http://onlinelibrary.wiley.com/journal/10.1111/%28ISSN%291654-109X>
Wiley Online Library

Title: Vegetation Cover Change in Yosemite National Park (California) Detected using Landsat Satellite Image Analysis

Abstract: Landsat image analysis over the past 20+ years showed that consistent increases in the satellite normalized difference vegetation index (NDVI) during relatively dry years were confined to large wildfire areas that burned in the late 1980s and 1990s.

Key Words:

Landsat Satellites

Image Analysis

Normalized Difference Vegetation Index