

BIOMONITORING OZONE WITH WHITE CLOVER CLONES

Tim Scherbatskoy
School of Natural Resources
University of Vermont

Cooperators:

[REDACTED]

Objectives

Development of methods to use an ozone-sensitive clone of white clover as a

[REDACTED]

Methods

Two clones of white (Ladino) clover, originally isolated at North Carolina State University for their tolerance and sensitivity to ozone, were grown in

[REDACTED]

Significant Findings

No significant differences were measured for the plants grown at PMRC. During

[REDACTED]

These results indicate that these plants do respond differently to acute (>100

[REDACTED]

