

Primary Research Paper

E

Department of Fish and Wildlife Resources, University of Idaho, Moscow, Idaho 83844-1136, USA
U.S. Forest Service, Tiller Ranger District, Tiller, Oregon 97484, USA
Present address: National Marine Fisheries Service, 2900 NW Stewart Parkway, Roseburg, Oregon 97232, USA
Present address: U.S. Forest Service, Forest Sciences Laboratory, 860 North, 1200 East, Logan, UT 84321 USA
(*Author for correspondence: E-mail: scar@uidaho.edu)

Key words:

A

u u u u

u u u
u u u u u
u u u u u

u u u
u u u
u u u u u
u u u u u

u u u
u u u u u
u u u u u

ν ν ν
ν 0 0
ν
I ν - P
I

$$\begin{array}{cc} \cup & \cup \\ \cup & \cup \end{array}$$

1

U

U

U

U

U

1

U U

U

$$- \quad U \quad | \quad U$$

U

U

U

U

1

$$\begin{array}{cc} & U \\ U & \end{array}$$

1

U

U

—

$$\begin{array}{c} | \\ \cup \quad \cup \end{array}$$

1

U

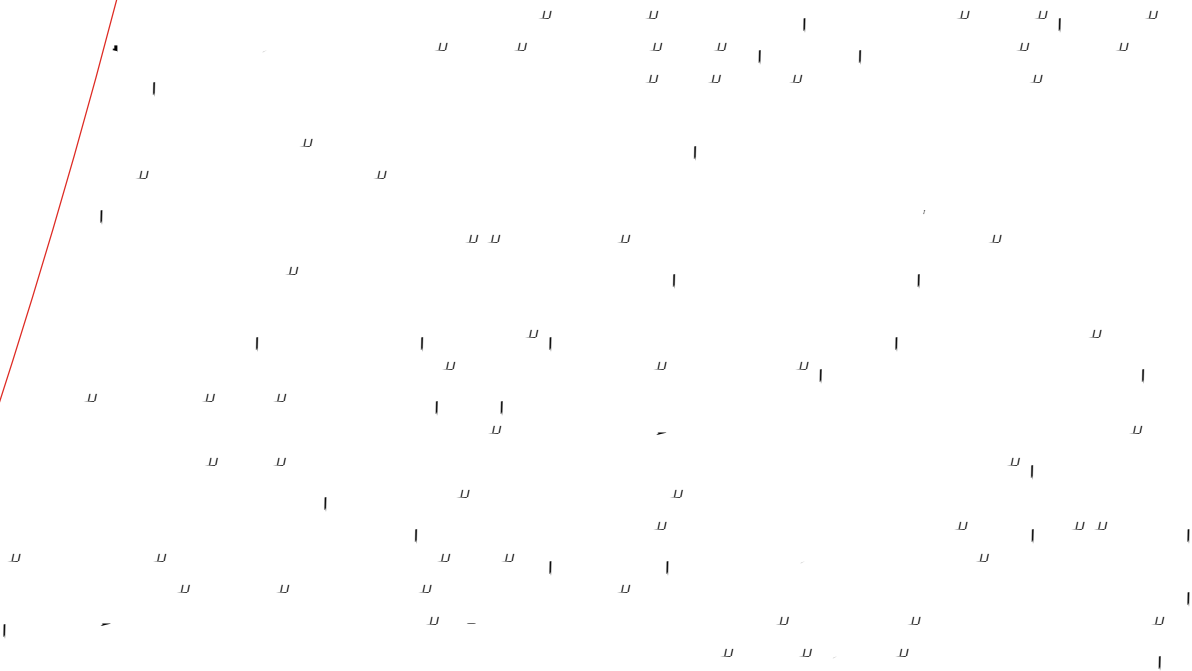
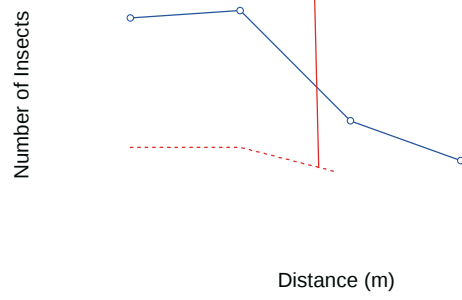
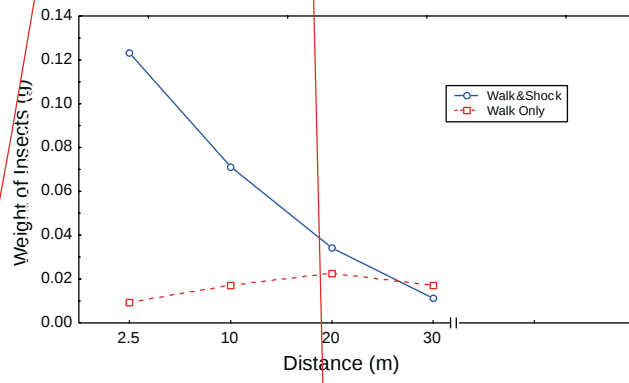


Table 4

A

Timeline of the experiment. The experiment consists of a practice trial followed by 100 trials. Each trial is divided into three phases: a fixation phase (500 ms), a stimulus phase (1000 ms), and a response phase (500 ms). The stimulus phase is divided into two sub-phases: a first sub-phase (500 ms) and a second sub-phase (500 ms). The response phase is divided into two sub-phases: a first sub-phase (500 ms) and a second sub-phase (500 ms). The stimulus phase is divided into two sub-phases: a first sub-phase (500 ms) and a second sub-phase (500 ms). The response phase is divided into two sub-phases: a first sub-phase (500 ms) and a second sub-phase (500 ms).

B

Structure of the stimuli. The stimuli are composed of two parts: a first part (500 ms) and a second part (500 ms). The first part is a fixation cross, and the second part is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus.

C

Structure of the stimuli. The stimuli are composed of two parts: a first part (500 ms) and a second part (500 ms). The first part is a fixation cross, and the second part is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus.

D

Structure of the stimuli. The stimuli are composed of two parts: a first part (500 ms) and a second part (500 ms). The first part is a fixation cross, and the second part is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus. The stimulus is composed of two sub-stimuli: a first sub-stimulus (500 ms) and a second sub-stimulus (500 ms). The first sub-stimulus is a fixation cross, and the second sub-stimulus is a stimulus.

