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DR. JULIE R. ETTERSON FALL 2013 Lab 11 Analysis of Phytotoxin Bioassay Today we will analyze your data from the phytotoxin bioassay that you designed and executed last week. Before we start, we will go around the room and have each group answer the questions: What questions do you want to ask about your data? What are your hypothesized answers to those questions? Enter your data into an Excel spreadsheet...

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BIOL 3601: PLANT DIVERSITY DR. JULIE R. ETTERSON FALL 2011 Lab 2 The reinvasion of flowering plants into aquatic habitats Lab Goals: To learn about adaptations of aquatic plants in different aquatic zones To learn common aquatic plants of northern Minnesota Thousands of plant species live in freshwater habitats around the world: along edges, on the surface, or at the bottom of shallow lakes and ponds;...

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[MICROSOFT WORD - FALL 2011 - LAB 1 - INTRODUCTION TO PLANT DIVERSITY.DOC](#)

BIOL3601: PLANT DIVERSITY DR. JULIE R. ETTERSON FALL 2011 Lab 1 Introduction to Plant Diversity Lab Goal: To learn to identify the major groups of land plants and to be introduced to their unique evolutionary innovations. EXERCISE 1: Setting the scene for the invasion of plants on land and a visualization You're eyes are closed. You are warm and can feel the strong sun beating down on your arms. You hear the rhythmic crash of waves hitting the shore. ...

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BIOL 3601: PLANT DIVERSITY DR. JULIE R. ETTERSON FALL 2013 Lab 4 Diversity in Deciduous Trees Lab Goals: To learn how to use a dichotomous key To identify common native deciduous trees Today we will continue refine our identification skills exploring deciduous trees using the key Minnesota Trees produced by the U of MN Extension service. You will need to be able to use this key to identify an unknown species...





















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