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Answers

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Counting Leaf Stomata Lab Answers

Stomata Lab Answer
Key - DrApp Counting
Leaf Stomata

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Introduction Plants and animals both have a layer of tissue called the epidermal layer. Plants have special pores called stomata to allow passage of material. The stomata pores are surrounded on both sides by jellybean shaped cells called guard cells.

Stomata Lab Answer Key - DrApp

The manipulated variables were the age

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of the leaf, therefore, stomatal density was calculated by counting the number of stomata per surface area of the leaf. Leaves were calculated on a callery tree based off of leave production time. The older leaves were browning and starting to wither.

Stomatal Density

Lab Report -

StuDocu

Notice and count the

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occurrence of stomata in each of the peels of both the lower and upper epidermis of the four-o'clock leaf.

Observation And Conclusion The section of leaf plucked from the four-o'clock plant shows that the number of stomata is much more in the lower epidermis while a few are found in the upper epidermis of the leaf.

Study Of Stomatal

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**Distribution On The
Surfaces Of Leaves**

1. The bottom side of the Holly leaf had the most stomata. The bottom side had the most stomata as it is in the shade and less evaporation would occur in such a location. Additionally, stomata are not as plentiful in areas of direct sunlight as it increases the rate of transpiration which results in a greater

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water loss. The Holly
leafe likely had the
most stomata as it is
grows at a fast rate ...

Counting Leaf

Stomata Lab.pdf - 1

The bottom side of

the ...

Lab: Counting Leaf
Stomata Leaf 1 . Leaf 2
. Leaf 3 . Name of Leaf
Drawing in 400x (with
several stomata)
Stomata in field 1
Stomata in field 2
Stomata in field 3

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Average Stomata in field Stomata/ mm² 1. Which leaf had the most stomata? Why do you think this was so? 2. Explain, in detail, how guard cells open and close stomata? 3.

LAB - COUNTING LEAF STOMATA

Counting Leaf Stomata Introduction Plants and animals both have a layer of tissue called the epidermal layer. Plants have special

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pores called stomata to allow passage of material. ... Counting Leaf Stomata Lab
Author: NickRath
Created Date: 3/6/2016 9:20:14 PM ...

Counting Leaf Stomata Lab - Resources

Getting Started
Questions - Answer these in your lab book.
Use complete sentences that restate the question. 1. Are

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leaf surface area and the number of stomata related to the rate of transpiration? What might happen to the rate of transpiration if the number of leaves or the size of leaves is reduced? 2. Do all plants transpire at the same rate?

Stomata Lab AP Biology - Stephanie Mitchell

7. Examine the leaf impression under a

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light microscope at 400X. 8. Search for areas where there are numerous stomata, and where there are no dirt, thumb prints, damaged areas, or large leaf veins. Draw the leaf surface with stomata. 9. Count all the stomata in one microscopic field. Record the number on your data table. 10.

Name Date Period
Lab Number

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Biology Stomate Lab
Introduction: Stomata are the tiny openings on the leaves that allow for gas exchange. They also enable the plant to partially control water loss.
Hypothesis: You will take a sample impression of the top and bottom sides of a leaf. On which side of the leaf do you expect to find more stomata,

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7d-Plants Stomate Lab - Fermilab

k) Decide on rules for counting (e.g. the whole stoma must be in view to be counted)
l) Count the stomata in at least 3 FOVs on each leaf surface. Record the results in a table and calculate stomatal density.

Leaf impression method - GTAC

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Counting Leaf Stomata
Introduction Plants and animals both have a layer of tissue called the epidermal layer. Plants have special pores called stomata to allow passage of material. The stomata pores are surrounded on both sides by jellybean shaped cells called guard cells. Unlike other plant epidermal cells, the guard cells contain ...
Continue reading "Leaf

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BIOLOGY JUNCTION**

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happybabies.co.za**

Counting stomata. Scientists use ... The density of stomata on a leaf is recorded per

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unit area, usually the
number per sq mm. ...

Reveal answer. 192
stomata/mm². The
average count = \ ...

Investigate distribution of stomata and guard cells ...

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Proper Lab Report
Format You Need to
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to construct a proper
lab report will not only
secure you with a
stellar grade in your
science class, but it
also will teach you how
to report coherently
your scientific findings
to the world once you
are in the field.

Biology Tests and

Page 23/26

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**Procedures | Biology
Junctions**

Correct answers: 1
question: While hiking
after school one day,
you came across
several plants that you
weren't familiar with.
you took a leaf sample
from each, and went
back to the lab and did
a stomata density
count. using a 40x
objective with a field
diameter of 0.5 mm,
you got the following
counts: sample 1: you

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counted 8 stomata
sample 2: you counted
42 stomata calculate
the stomata ...

**While hiking after
school one day, you
came across several**

...

7. Examine the leaf
impression under a
light microscope at
400X. 8. Search for
areas where there are
numerous stomata,
and where there is no
dirt, thumbprints,

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damage to the leaf, or large leaf veins. Draw the leaf surface with stomata. 9. Count all the stomata in one microscopic field. Record the number on your data table. 10.

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