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**Soil Invertebrate**

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*Invertebrates  
and Soil*

*Decomposition*

Soil Fauna:

Extraction and  
Identification

*Learning About  
Vertebrates and  
Invertebrates*

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*RGL Incredible*

*Invertebrates*

*Soil and Soil*

*Dynamics* Doug

Tallamy: A Guide

to Restoring the

Little Things

that Run the

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Beneficial

Insects You Want

in the Garden

(Insect Guide)

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~~Mountains of  
Madness \ " /  
Lovecraft 's  
Cthulhu Mythos  
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Garden For  
Wildlife —  
Episode 7:  
Nature's Best  
Hope with Dr.  
Doug Tallamy  
Introduction to  
macroinvertebrat  
e sampling How~~

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~~to Attract More  
Earthworms To  
Your Garden~~

~~(\u0026 Why They  
Matter)~~

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DIY In-ground  
Worm Farm **Growing**

**a Greener World**

**Episode 1008:**

**Bringing Nature**

**Home** ~~Soil~~

~~Basics: Soil~~

~~Profiles~~ *Lecture*  
*on*



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*Classification  
of Soil in the  
Field* Doug

*Tallamy:*

*Restoring*

*Nature's*

*Relationships*

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How it works -

how to get

perfect soil

(and the biology

behind it!) Why

are earthworms

important? *Big*

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*Fat Notebook The  
Complete Middle  
School Study*

*Guide Flip*

*Through Growing*

*dahlias -*

*everything you*

*need to know*

*about how to*

*choose and grow*

*dahlias ALL OF*

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*BIOLOGY 9-1 /*

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~~Peekaboo Kidz~~

~~Worms -~~

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animals for kids

- Natural

Science for kids

Caring for

Carnivorous

Plants - Plant

One On Me - Ep

070 A

~~Presentation by~~

~~Doug Tallamy:~~

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## INVERTEBRATE IDENTIFICATION SHEET Annelids

(Phylum  
Annelida)

Potworms (class  
Oligochaeta)—als  
o known as  
Enchytraeids

Description:

Tiny white  
segmented worms,  
10-25 mm. Food:

Decomposing

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vegetation and  
attached  
bacteria and  
fungi.

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Guide to Soil

Invertebrates

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Page 2

Descriptions of  
Taxonomic Groups  
of Common Soil  
Invertebrates  
(Not drawn to  
scale) Acarina  
(ticks and  
mites) Eight  
legs, abdomen  
unsegmented and  
broadly joined



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cephalothorax.

Araneida

(spiders) Eight  
legs, abdomen  
unsegmented and  
strongly  
constricted at  
base.

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SHEET Annelids

(Phylum

Annelida)

Potworms (class

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Oligochaeta)—also known as  
Enchytraeids

Description:

Tiny white segmented worms, 10–25 mm. Food: Decomposing vegetation and attached bacteria and fungi.

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Potworms (class

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Oligochaeta)—also known as  
Enchytraeids

Description:

Tiny white segmented worms, 10–25 mm. Food: Decomposing vegetation and attached bacteria and fungi. Habitat: Damp compost or soil. Earthworms

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(class Invertebrate

Oligochaeta)

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Invertebrates.

Protura 0.5 -

1.5 mm ca. 500

species

worldwide no

eyes or antenna

feed on organic

matter and

fungus spores

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## Soil

Inhabit moist  
soils and humus  
temperate  
deciduous  
forests Diplura  
ca. 5 mm ca. 800  
species  
worldwide no  
eyes inhabit  
moist soils,  
leaf litter,  
humus most are  
predators; also  
feed on organic

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## Soil

matter common in  
grassy and  
wooded habitats

Collembola

(springtails) <

6 mm ca. 6,000

species

worldwide > 300

million

individuals/acre

have been found

in ...

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PowerPoint

Presentation

Using the Macroinvertebrate Key.

If you want to identify an aquatic macroinvertebrate you found in a stream, scroll down to use our identification key.

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Macroinvertebrate  
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University

Aquatic Ecology

Lab Prepared

September 2006

by Tish

Robertson,

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Brooke Sargeant,  
and Raúl  
Urgellés Updated  
May 2012 by J.A.  
Easton, Liz  
Huselid, and  
Angel Abreu. 2  
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