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and Soil

Decomposition

Soil Fauna:

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Extraction and
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*Learning About
Vertebrates and
Invertebrates
RGL Incredible
Invertebrates*

Soil and Soil
Dynamics Doug
Tallamy: A Guide
to Restoring the
Little Things
that Run the
World ? 10

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Beneficial

Insects You Want
in the Garden

(Insect Guide)

*\ "At the
Mountains of
Madness" /
Lovecraft's
Cthulhu Mythos
Classification*

~~Garden For~~

~~Wildlife~~

~~Episode 7:~~

~~Nature's Best~~

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~~Hope with Dr.~~

~~Doug Tallamy~~

*Introduction to
macroinvertebrate
sampling How
to Attract More
Earthworms To
Your Garden
(\u0026amp; Why They
Matter)*

DIY In-ground
Worm Farm **Growing
a Greener World**
Episode 1008:

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Bringing Nature

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~~Basics: Soil~~

~~Profiles Lecture~~

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Relationships

How it works -

how to get

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perfect soil
(and the biology
behind it!) Why
are earthworms
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everything you
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about how to

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~~Coronavirus? |~~

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animals for kids

- Natural

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IDENTIFICATION

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(Phylum

Annelida)

Potworms (class

Oligochaeta)–als

o known as

Enchytraeids

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Invertebrate:

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

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Page 2

Descriptions of

Taxonomic Groups

of Common Soil

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(ticks and
mites) Eight
legs, abdomen
unsegmented and
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to

cephalothorax.

Araneida

(spiders) Eight
legs, abdomen
unsegmented and
strongly
constricted at
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by Tish

Robertson,

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and Raúl

Urgellés Updated

May 2012 by J.A.

Easton, Liz

Huselid, and

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Potworms (class
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outside through
fieldwork in
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parks, or other
natural areas in
urban or rural
settings. You
don't need an
advanced degree
in science to
guide your
students in
productive

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participation in
one of a growing
variety of
citizen science
projects. As the
editors note,
"Such
involvement can
scaffold
teachers' entry
into
facilitating
student
investigation

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while connecting
students with
relevant,
meaningful, and
real experiences
with science."

Soil fauna plays
a key role in
many soil
functions, such
as organic

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matter
decomposition,
humus formation,
and nutrient
release,
modifying soil
structure, and
improving its
fertility. Soil
invertebrates
play key roles
in determining
soil suitability
for agricultural

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production and realizing sustainable farming systems. They include an enormous diversity of arthropods, nematodes, and earthworms. However, this fauna suffers from the impact of agricultural

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activities with implications for the capacity of soil to maintain its fertility and provide ecosystem services. Some agricultural practices may create crucial soil habitat changes, with consequences for

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invertebrate
biodiversity. In
the few last
decades,
especially under
intensive and
specialized
farming systems,
a loss in soil
ecosystem
services has
been observed,
as a result of
the reduction in

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both the abundance and taxonomic diversity of soil faunal communities. On the other hand, agricultural practices, based on sustainable soil management, can promote useful soil fauna.

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Therefore, the concerns about the sensibility of soil biota to the agricultural practices make it urgent to develop sustainable management strategies, able to realize favorable microclimate and

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habitats, and
reduce the soil
disturbance.

This Ground-
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Reference offers
details for
identifying
beetles,
spiders, flies,
ants,
butterflies,
moths,

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damselflies,
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behind. Includes

almost 1,000

color photos and

some 2,000

species.

The persistent

organic

pesticides have

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saved millions of lives by controlling human disease vectors and by greatly increasing the yields of agricultural crops. However, in recent years man has become ever more conscious of the

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way in which his environment is becoming

increasingly polluted by chemicals that may harm plants, animals or even himself. Amongst these chemicals the

organochlorine insecticides have been well

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to the fore as a major cause of anxiety to ecologists, not only because they persist so long, but also because of the readiness with which they are taken up into the bodies of living organisms,

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especially the fatty tissues of both animals and humans. The extent and seriousness of the potential hazards due to these chemicals still remains to be fully defined. Our information on the occurrence

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of residues in the various parts of the environment is very uneven and localized. For instance, whereas we have a great deal of data on residues in North America, we know virtually nothing about

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the extent of
pesticide
contamination in
Africa, South
America and much
of Asia,
although large
amounts of
organochlorine
insecticides
have been used
in these areas.

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guidebook on
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invertebrates of
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is a richly
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work, providing
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figures allow
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specific species
at a higher
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well as students
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Each taxonomic
group of soil

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morphology,
feeding habit,
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