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By Dr. Dmitry L. Grodnitsky

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Insects play significant roles in the ecology of the world due
to their vast diversity of form, function and life Insects form
an important part of the food
http://en.wikipedia.org/wiki/Insect_ecology

Locomotor Systems - Physiological Systems in -
The wings that evolved in this process were novel structures,
unlike the wings wings could have shifted to a second function
evolution of insect wings
<http://www.sciencedirect.com/science/article/pii/B9780124158191000106>

www.sicb.org -
The Biomechanics of Insect Flight: Form, Function, Evolution.
Grodnitsky, D. L. (1999) Form and Function of The Evolution of
Design: Biological Analogy in
<http://www.sicb.org/dl/serve.php3?file=121.1.rtf>

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<http://ibl.kb.nl/articles/0000000020400//6>

MG12 Insects | University of Missouri Extension -

Antennae come in many forms and can be used to aid in insect identification. Antennae function as also in form. The series of changes that insects undergo as

<http://extension.missouri.edu/p/MG12>

Book Reviews of the 'Southeastern Naturalist', -

Book Reviews of the Southeastern Naturalist, Form and Function of Insect Wings: The Evolution of Biological Structures. Dmitry L. Grodnitsky. 1999.

<http://www.jstor.org/stable/3878000>

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<http://www.jstor.org/stable/pdfplus/2665022.pdf>

Faber, Richard L - University of Colorado Denver -

Mariella , A Textbook of Biological Feedback. Dmitry L. , Form and Function of Insect Wings: Michael L. , Adaptive Filters: Structures,

<http://clasfaculty.ucdenver.edu/rtagg/Special/randybooksFGHIJ.doc>

insect | arthropod class | Britannica.com -

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<http://www.britannica.com/animal/insect>

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<http://www.annualreviews.org/doi/abs/10.1146/annurev.en.39.010194.001543>

Epigenomics and the control of fate, form and -

Phenotypic plasticity is central to the success of social insects. The ability to form functionally and behaviourally diverse form and function in social insects.

<http://www.sciencedirect.com/science/article/pii/S2214574514000066>

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<http://link.springer.com/article/10.1023/A%3A1020965312659>

DRAFT: Insect Anatomy: Structure & Function - -

In the Coleoptera the forewings have become very hard to form a structure called an elytron Skeletal muscle performs the same function in both humans and insects.

<http://bugguide.net/node/view/48816>

Amazon.com: The Insects: Structure and Function -

The focus is on form and function, Borror's Introduction to Entomology and Chapman's Insects Structure and Function, you have the best basic Entomology sources.

<http://www.amazon.com/The-Insects-Structure-Function-Chapman/dp/052111389X>

Dmitry L. Grodnitsky (Author of Form and Function -

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