

Form And Function Of Insect Wings: The Evolution Of Biological Structures By Dr. Dmitry L. Grodnitsky

By Dr. Dmitry L. Grodnitsky

Function of compound eye - Scholarpedia -

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http://www.scholarpedia.org/article/Function_of_compound_eye

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<http://alexandania.com/2014/04/28/animal-form-and-function-6-insects/>

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>

Insect ecology - Wikipedia, the free encyclopedia -

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

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<http://link.springer.com/content/pdf/10.1023%2FA%3A1020965312659.pdf>

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<http://www.ent.iastate.edu/sip/2005/node/394>

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Form and Function of Stemmata in Larvae of Holometabolous Insects Annual Review of Entomology. Vol. 39: 323-349 (Volume publication date January 1994)

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

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

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http://www.academia.edu/12426338/Evolution_of_the_Insects

Insect mouthparts - Wikipedia, the free -

the mandibles are modified to such an extent that they do not serve any feeding function, to form a tube and tongue, and these insects are the mouth as a

http://en.wikipedia.org/wiki/Insect_mouthparts

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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>

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