

# Insect Behavior

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## **Insect Behavior**

Stick insect species that are the product of hybridisation are usually obligate parthenogens, but non-hybrids are facultative parthenogens, meaning they retain the ability to mate and their sexual behavior depends on the

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presence and abundance of males.  
Phasmatodea eggs resemble seeds in shape and size and have hard shells.

### **Phasmatodea - Wikipedia**

Trichomes play an imperative role in plant defense against many insect pests and involve both toxic and deterrent effects. 20, 21 Trichome density

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negatively affects the ovipositional behavior, feeding and larval nutrition of insect pests. 21 In addition, dense trichomes affect the herbivory mechanically, and interfere with the movement of ...

### **Mechanisms of plant defense against insect herbivores - PMC**

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Eusociality (from Greek εὖ eu "good" and social), the highest level of organization of sociality, is defined by the following characteristics: cooperative brood care (including care of offspring from other individuals), overlapping generations within a colony of adults, and a division of labor into reproductive and non-reproductive groups. The division of

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labor creates specialized ...

### **Eusociality - Wikipedia**

The insects are the largest group of animals . In fact, about 75 percent of all animals are insects. Insects developed on Earth long before humans did. Today there are about 1 million known species, or types, of insect. And scientists are



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constantly discovering new species.  
Butterflies, beetles, ants, flies,  
grasshoppers, silverfish, and bees ...

### **insect - Kids | Britannica Kids | Homework Help**

behavior; some species are solitary,  
while others live in colonies which may  
number thousands of individuals. DIET:

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Primarily protein such as spiders and soft-bodied insects, and small animals.  
REPRODUCTION: Social wasps begin a nest with one queen laying all eggs for colony; if a queen dies, a worker can take over egg-laying function until colony

### **Orkin - Insect Identification Guide**

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ThoughCo/ Debbie Hadley. Insects may undergo gradual metamorphosis, in which the transformation is subtle, or they can undergo a complete metamorphosis, in which each stage of the life cycle has a distinctly different appearance from the one before and the one after the current stage—or they can experience something in between.

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Entomologists classify insects into three groups based on the ...

### **The Types and Stages of Insect Metamorphosis - ThoughtCo**

Insect blood, properly called hemolymph, flows freely through the body cavity and makes direct contact with organs and tissues. A single blood

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vessel runs along the dorsal side of the insect, from the head to the abdomen. In the abdomen, the vessel divides into chambers and functions as the insect heart.

### **Color Diagrams of Insect Organs and Internal Structures**

An insect's nervous system is a network

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of specialized cells (called neurons) that serve as an “information highway” within the body. These cells generate electrical impulses (action potentials) that travel as waves of depolarization along the cell’s membrane. ... Most overt behavior (e.g. feeding, locomotion, mating, etc.) is ...

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## **Nervous System | ENT 425 - General Entomology - NCSU**

Behavior, Ecology, Evolution, and Systematics; Biological Control; Medical, Veterinary and Urban Entomology; Nematology; Pest Management; ...  
Insect Identification Lab Outreach  
Outreach Doctor of Plant Medicine  
Doctor of Plant Medicine Seminars

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Seminars Important Links

## **Entomology and Nematology Department - University of Florida, Institute ...**

What's new: ISCA's insect mating disruption innovation protects Argentina's wine industry (video and press release). Next Generation Insect



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Control™ Safe for Humans, Pets & the Environment • Sustainable • Easy to Use  
ISCA meets the growing consumer demand for safe products with the most effective pest control solutions available in agriculture. 11Shares

**Integrated Pest Management  
Solutions For Sustainable**

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### **Agriculture - ISCA**

A molecular gut analysis technique is described to identify predators of *Lygus hesperus* (Knight), a significant pest of many crops. The technique is unique because it can pinpoint which life stage of the pest was consumed. Sentinel egg masses designed to mimic the endophytic egg-laying behavior of ...

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## **Journal of Insect Science | Oxford Academic**

This behavior is known as kleptoparasitism. Slave-maker ants raid the nests of other species to steal their pupae. When the stolen ants emerge as adults, they become workers in the slave-maker's colony. Aculeate Hymenoptera

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(certain wasps, bees, and ants) are the only insects that can sting. ... Wastes accumulated by larvae are excreted just

...

### **Order Hymenoptera | ENT 425 - General Entomology - NCSU**

In collaboration with the Cornell University Insect Collection, the Museum

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of the Earth opened a new exhibit on March 28 called "Six-Legged Science: Unlocking the Secrets of the Insect World".

### **New Six Legged Science Exhibit at the Museum of the Earth Highlights**

...

Insect-inspired robots with potential uses

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in crop pollination, search and rescue missions, surveillance, as well as high-resolution weather, climate, and environmental monitoring ... self-directed flight and of achieving coordinated behavior in large groups. To that end, the RoboBee development is broadly divided into three main components ...

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### **RoboBees: Autonomous Flying Microrobots - Wyss Institute**

The bagworm is a perennial insect pest of arborvitae, juniper, pine, spruce, and many other evergreen species (including Christmas trees). It also attacks certain deciduous trees such as black locust, honeylocust, and sycamore. ... has

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successfully interfered with this pest's mating behavior. Chemical.

### **Bagworm - Penn State Extension**

animal behaviour, the concept, broadly considered, referring to everything animals do, including movement and other activities and underlying mental processes. Human fascination with



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animal behaviour probably extends back millions of years, perhaps even to times before the ancestors of the species became human in the modern sense. Initially, animals were probably observed for practical reasons ...

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