

Insects





Photo: Honeypot (Myrmecocystus) ants storing nectar to prevent colony famine. Taken at the Cincinnati Zoo. September, 2006. ©2006 by Greg Hume. Some rights reserved http://creativecommons.org/licenses/by/2.5/deed.en

Photo: This bee, Osmia ribifloris (on a barberry flower), is an effective pollinator of commercial blueberries (because it is blue) and is one of several relatives of the blue orchard bee, Osmialignaria. Released into public domain by Agricultural Research Service, the research agency of the United States Department of Agriculture.

Cockroaches

(cock·roaches)





 $Photo: Close \ up \ of a \ cockroach. \ April, 2005. \ @2006 \ by \ Night \ Ranger. \ Some \ rights \ reserved \ http://creativecommons.org/licenses/by/2.0/deed.en.$

Photo: A bush cockroach (Ellipsidion australe). May, 2006. ©2006 by Cyron Ray Macey. Some rights reserved http://creativecommons.org/licenses/by/2.0/deed.en.



- If an insect *crawls,* it moves there.
- Example: Insects *crawl* from place to place.

Crawl)



Photo: Caterpillar of a Magpie Moth (*Abraxas grossulariata*). June, 2009. ©2009 by Acélan. Some rights reserved www.creativecommons.org/licenses/by-sa/3.0-2.5-2.0-1.0 Photo: The ant species *formica rufa* on a human hand. April, 2009. ©2009 by Wilder Kaiser. Some rights reserved www.creativecommons.org/licenses/by-sa/3.0. Photo: Spanish Walking Stick (*Leptynia hispanica*), Le Caylar, Languedoc-Roussillon, France. June, 2006. ©2006 by Fritz Geller-Grimm and Felix Grimm. Some rights reserved http://creativecommons.org/licenses/by-sa/2.5/deed.en

Greenflies

(green·flies)



Photo: Large colony with mixed stages of apterous aphids. September, 2006. ©2006 by Whitney Cranshaw, Colorado State University, United States. Some rights reserved http://creativecommons.org/licenses/by/3.0/us/deed.en

Houseflies

(house·flies)



Foot (foot)

Photo: Common house fly (Musca domestica). September, 2007. ©2007 by Alvesgaspar in en:wikipedia. Some rights reserved http://creativecommons.org/licenses/by-sa/3.0/deed.en

Insect

(in·sect)

Many insects have

- 2 special eyes
- Two feelers
- Hard shell covering their body
- Three-part body
- Three pairs of legs



Photo: Adult male damselfly "American Rubyspot" Hetaerina americana. September, 2006. © 2006 by Bruce Marlin. Some rights reserved http://creativecommons.org/licenses/by-sa/2.5/deed.en.

Ladybug (lady·bug)





Feelers (feel·ers)





Photo: Longhorn Beetle "Whitespotted Sawyer" (Monochamus scutellatus oregonensis), Sequoia National Park, USA. July, 2006. ©2006 by Thomas Schoch. Some rights reserved http://creativecommons.org/licenses/by-sa/3.0/deed.en.

Photo: Yellowjacket (Vespula). October, 2007. © 2007 by Richard Bartz. Some rights reserved http://creativecommons.org/licenses/by-sa/2.5/deed.en.

Photo: Emperor Gum Moth. September, 2004. ©2004 by Fir0002 in en:wikipedia. Some rights reserved http://creativecommons.org/licenses/by-sa/3.0/deed.en

Underground

(un·der·ground)



Photo: Close up of the top a termite mound in Tamil Nadu, India. August, 2009. ©2009 by தகவலுழவன் in en:wikipedia. Some rights reserved http://creativecommons.org/licenses/by-sa/3.0/deed.en

Germs

(germs)

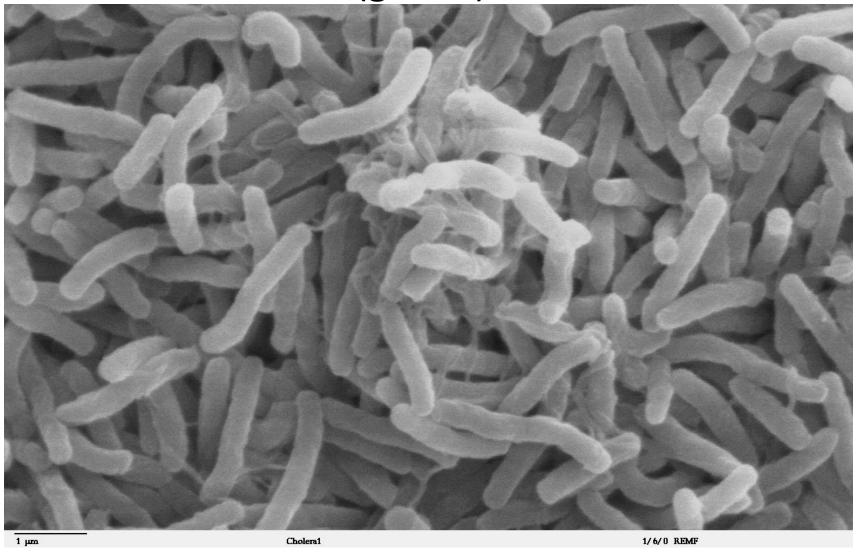


Photo: Scanning electron microscope image of Vibrio cholerae bacteria, which infect the digestive system. Released into public domain by Dartmouth Electron Microscope Facility, Dartmouth College.