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Get this from a library! Wolbachia : a bug's life in another bug. [Achim Hoerauf; Ramakrishna U Rao;] -- Wolbachia are Gram-negative bacteria that form intracellular inherited infections in many invertebrates. They are extremely common, with 20-75% of all insects being infected. Transmitted to humans ...

Wolbachia : a bug's life in another bug (Book, 2007 ...

Book : Wolbachia: a bug's life in another bug 2007 pp.viii + 145 pp. Abstract : This textbook intended as a reference for researchers in the field of drug discovery, as antibiotics and antiwolbachia formulations will aid in eliminating disease transmission and pathogenesis pathogenesis Subject Category: Miscellaneous

Wolbachia: a bug's life in another bug.

Wolbachia is a genus of intracellular bacteria that infects mainly arthropod species, including a high proportion of insects, and

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also some nematodes. It is one of the most common parasitic microbes and is possibly the most common reproductive parasite in the biosphere. Its interactions with its hosts are often complex, and in some cases have evolved to be mutualistic rather than parasitic.

Wolbachia - Wikipedia

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Wolbachia are Gram-negative bacteria that form intracellular inherited infections in many invertebrates. They are extremely common, with 20-75% of all insects being infected. Moreover, they infect numerous noninsect invertebrates including nematodes, mites and spiders.

Wolbachia: A Bug's Life in another Bug (Issues in ...

--It takes two : lessons from the first nematode Wolbachia genome sequence / Pfarr, K., Foster, J., Slatko, B. --Coexist, cooperate and thrive : Wolbachia as long-term symbionts of filarial nematodes / Fenn, K., Blaxter, M. --Insights into Wolbachia biology provided through genomic analysis / Yamada, R. [and others] --Wolbachia symbiosis in arthropods / Clark, M.E. --Wolbachia and its ...

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Wolbachia are Gram-negative bacteria that form intracellular inherited infections in many invertebrates. They are extremely common, with 20-75% of all insects being infected. Transmitted to humans through mosquitoes and black flies, the majority of the disease-causing nematodes are hosts to the Wolbachia bacteria.

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The constitutive host immune upregulation by Wolbachia may contribute to the life-shortening phenotype [54 ••]. w MelPop-infected mosquitoes have also been reported to exhibit increased daytime locomotor activity and metabolic rates [55], which underlines the necessity of further investigation of the Wolbachia -induced effects for future advancement of bio-control strategies.

Wolbachia: more than just a bug in insects genitals ...

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Wolbachia: A Bug's Life in Another Bug - CORE

These mosquitoes have been rendered essentially sterile by infection with a bacteria called Wolbachia pipientis, which naturally colonizes mosquitoes and other insects in the wild.

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