

Evolution And Diversity Of Sex Ratio In Insects And Mites

by Dana L Wrensch; Mercedes A Ebbert

Sex ratio variation and the evolution of female-biased sex ratios are considered in this volume. Chapters are presented on patterns of reproduction in mites and Publication » Wrensch, D. L. and Ebbert, M. A. 1992. Evolution and diversity of sex ratio in insects and mites. Chapman and Hall. f45. ISBN: 0-412-02221-4 (pb). Advances in the Study of Behavior - Google Books Result The sex ratio distortion in the human head louse is conserved over . Handbook of Biological Control: Principles and Applications of . - Google Books Result mites with those predicted by Hamiltons Local Mate Competition Theory clearly . ratios. The mite populations evolved sex ratio responses that were both qualitatively . In Evolution and Diversity of. Sex Ratio in Insects and mites, D.L. Wrensch. Behavioural Ecology of Insect Parasitoids: From theoretical . - Google Books Result Endosymbiotic sex ratio distorters in insects and mites. In: Wrensch, D. L. and Ebbert, M. A (eds) Evolution and Diversity of Sex Ratio in Haplodip-loid Insects Evolution and Diversity of Sex Ratio in Insects and Mites Sex ratio bias, relatedness asymmetry and queen mating frequency .

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