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Biological Effects And Environmental Fate  
(QSAR In Environmental And Health Sciences)**

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Juvenile Hormones and Juvenoids: Modeling Biological Effects and Environmental Fate This book is the third of the QSAR in Environmental and Health Sciences

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"Juvenile hormones play a key role in the control of larval development and metamorphosis of insects as well as the various aspects of the reproduction of adults.

Juvenile Hormones and Juvenoids: Modeling Biological Effects and Environmental Fate (QSAR in Environmental and Health Sciences) by James Devillers English | 2013

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Crickets, family Gryllidae (also known as "true crickets"), are insects related to grasshoppers. The Gryllidae have mainly cylindrical bodies, round heads and long

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Juvenile hormones (JHs) are a group of insects such as mosquitoes. Juvenile Hormones and Juvenoids: Modeling Biological Effects and Environmental Fate discusses

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