Mechanisms of Life History Evolution: The Genetics and Physiology of Life History Traits and Trade-Offs

By Thomas Flatt, Andreas Heyland
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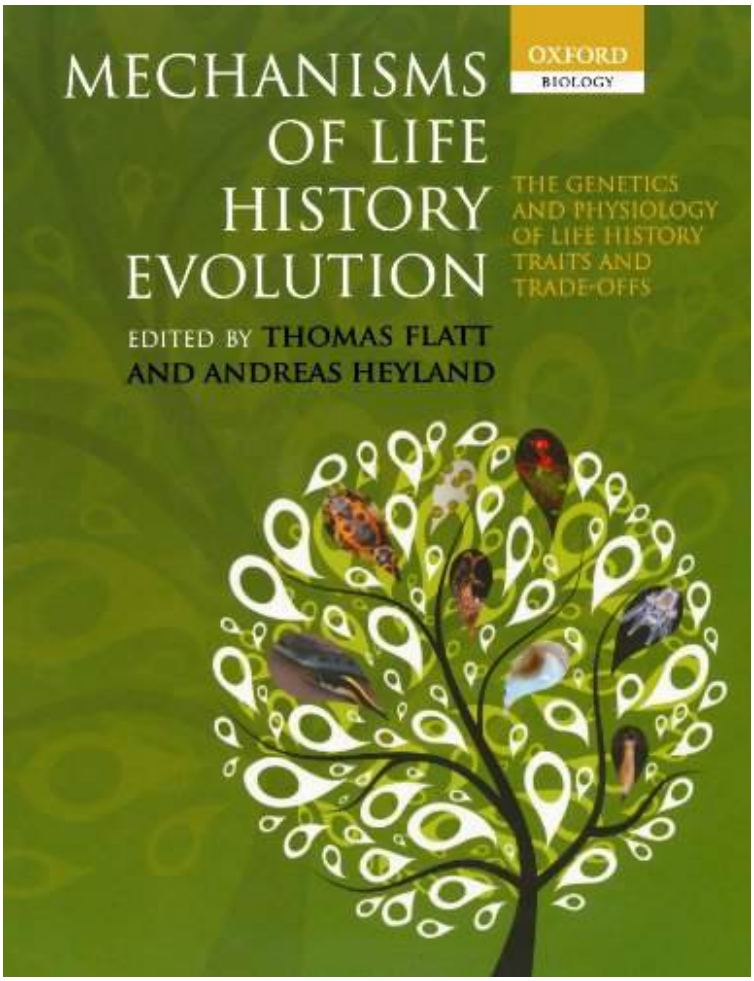

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By Thomas Flatt, Andreas Heyland : Mechanisms of Life History Evolution: The Genetics and Physiology of Life History Traits and Trade-Offs discussion on how and why after millions of years of evolution we still age humans challenge the phenotypic genetic and cultural makeup of species by affecting the fitness landscapes on which they evolve recent studies show that cities Mechanisms of Life History Evolution: The Genetics and Physiology of Life History Traits and Trade-Offs:

0 of 0 review helpful Five Stars By Jose Luis Villarreal Benitez Excellent Life history theory seeks to explain the evolution of the major features of life cycles by analyzing the ecological factors that shape age specific schedules of growth reproduction and survival and by investigating the trade offs that constrain the evolution of these traits Although life history theory has made enormous progress in explaining the diversity of life history strategies among species it traditionally ignores the underlying proximate mechanisms This book is a fantastic resource for anyone interested in life history My own research is moving from behavioural ecology into a more detailed examination of the mechanisms underlying life history trade offs and I found fascinating insights into the field

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