


# The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging

*By Jeff T. Bowles*

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Fun To Read!- Written in an easy to understand and at times humorous style for normal readers and scientists alike.
Many Surprising Conclusions Clarify ALL of Evolution's Unexplained Oddities
One chapter includes a detailed examiniation of how various human hormones change with aging, and how the "good" hormones decline with age, and how the "bad" hormones intentionally designed by evoluton to kill you, skyrocket after age 50. (also included are ways to reverse this process).

Full of Thought-Provoking Photos in vivid color.

This is a groundbreaking new look at and explanation of the mysteries of evolution that have been plauging mainstream science since the first publication of Darwin's theory of evolution.

Sex and aging have never had any satisfactory explanation within the Selfish Gene paradigm begun by Darwin and his disciples, and popularized by Dawkins in his famous book-"The Selfish Gene".

Aging and Sex are shown to be evolution's evolved defenses to evolving predation, and in the absence of predation, they will eventually become undone-leading to a strange world where humans eventually will evolve immortal lifepsans, and become 100% female who reproduce solely through parthenogenesis (female self-cloning)!

As odd as it sounds, examples of many types of animals where this type of reproduction already occurs are provided. Including animals as complicated as turkeys, sharks, and lizards!

Homosexuality, usally ignored by evolutionary biologists, is examined and shown to also be a defense agasint evolving predation that acts as birth control for what evolution perceives as less fit (predator-stressed) mothers.

Even human religion as an evolved defense to famine and drought is explored and explained with a special emphasis on the high rate of religious suicide associated with various religions and cults.

Sex and Aging are examined and shown to be a species-selected defense to evolving predation that is being selected for at the local ecosystem level virtually everywhere and all the time.

It turns out that species selection, which is a higher level of selection than individual selection will be the
NEXT BIG THING in evolutionary theory. SPECIES SELECTION, almost unknown to today's mainstream theorists, is the only path through which all of modern evolutionary theory's exceptions and discrepencies like sex and aging can be resolved.

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## Editorial Review

About the Author
In 2010, Jeff T. Bowles began a series of ebook bestsellers to publish health issues that deal with the problem of healing and aging from an evolutionary perspective. By joining the simple logic of evolution with a large number of diverse facts as well as the results of his 25-year-old private research, Jeff was able to demonstrate a wide range of new, simple and very effective ways to relieve many chronic diseases, such as multiple sclerosis, asthma or age-related diseases such as Alzheimer's and ALS. Jeff was the first person who could show in a rat experiment (1997-2001) that rats whose water intake is restricted, live significantly longer (even longer than restricting food). 1998 in the journal Medical Hypotheses his article "The Evolution of Aging - A New Approach to an Old Problem of Biology" was published. Later he published there two other articles. His hypothesis that the suppression of a certain hormone can stop the progression of Alzheimer's disease, resulted in the founding of the company Voyager Pharmaceuticals, which showed in a 50-Million dollar project, that the suppression of the hormone LH in women actually prevented the progression of Alzheimer's disease. In his proto-book about ALS he predicted in January of 2013 that progesterone would be the first effective treatment for ALS ever. Six months later some Korean researchers showed that progesterone dramtically extended the lives of male mice in a mouse model of ALS-the equivalent of 17 human years whereas most ALS patients only survive 2 to 4 years.

## Users Review

**From reader reviews:**

**Brian Ramos:**

This The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging book is not really ordinary book, you have it then the world is in your hands. The benefit you will get by reading this book is information inside this reserve incredible fresh, you will get data which is getting deeper a person read a lot of information you will get. This particular The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging without we understand teach the one who reading through it become critical in thinking and analyzing. Don't be worry The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging can bring any time you are and not make your tote space or bookshelves' become full because you can have it in your lovely laptop even phone. This The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging having excellent arrangement in word in addition to layout, so you will not feel uninterested in reading.

**Ray Goodrow:**

Information is provisions for individuals to get better life, information today can get by anyone on everywhere. The information can be a understanding or any news even a concern. What people must be consider if those information which is from the former life are challenging to be find than now could be

taking seriously which one is suitable to believe or which one the actual resource are convinced. If you have the unstable resource then you obtain it as your main information it will have huge disadvantage for you. All those possibilities will not happen inside you if you take The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging as your daily resource information.

**Jewell Garza:**

Playing with family in the park, coming to see the coastal world or hanging out with friends is thing that usually you could have done when you have spare time, and then why you don't try point that really opposite from that. 1 activity that make you not feeling tired but still relaxing, trilling like on roller coaster you are ride on and with addition info. Even you love The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging, it is possible to enjoy both. It is great combination right, you still need to miss it? What kind of hangout type is it? Oh seriously its mind hangout guys. What? Still don't have it, oh come on its named reading friends.

**Ann Bland:**

What is your hobby? Have you heard that will question when you got students? We believe that that query was given by teacher for their students. Many kinds of hobby, Every individual has different hobby. And also you know that little person including reading or as looking at become their hobby. You need to know that reading is very important and also book as to be the factor. Book is important thing to add you knowledge, except your own teacher or lecturer. You will find good news or update regarding something by book. A substantial number of sorts of books that can you go onto be your object. One of them are these claims The Unselfish Genome- How Darwin & Dawkins Missed The 2nd Half Of The Theory Of Evolution: New Research Identifies The Hormone Changes That Control Human Aging.


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