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Mini Review

Fish with Feet: Human Evolution and the Image of God

Malcolm L Cross*
Independent Researcher retired from Tarleton State University, USA.

***Corresponding author:** Malcolm L Cross, Independent Researcher retired from Tarleton State University, USA.

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Abstract

In *Fish with Feet: Human Evolution and the Image of God*, Janet Kellogg Ray examines the relationship between evolutionary science and Christian understandings of creation. The book explains human evolutionary history, discusses faith-based alternatives to evolution, and considers how evolutionary theory may be understood alongside the biblical concept of humanity being created in the image of God. This review examines the book's treatment of evolutionary theory, scientific inquiry, and human responsibility. Ray's accessible writing and respectful approach to disagreement are notable strengths. The book offers an introduction for readers interested in the relationship between science and faith, while its theological interpretations should be distinguished from scientific findings.

Introduction

For more than a century, American Christians have held differing views about Charles Darwin's theory of evolution by natural selection and descent with modification. Some theologically conservative Christians consider evolutionary theory incompatible with their interpretations of the Bible, while others see no necessary conflict between evolutionary science and Christian faith. These differences have contributed to debates about the teaching of evolution in American public schools. Creation Science and Intelligent Design are among the approaches advanced by critics of evolutionary theory. The National Academy of Sciences distinguishes these approaches from evolutionary biology, which is supported by scientific evidence and evaluated through established methods of scientific inquiry [1]. Janet Kellogg Ray, who holds a PhD in curriculum and instruction and has taught biology and science methods at the University of North Texas, explores these issues in *Fish with Feet: Human Evolution and the Image of God*, published by William B. Eerdmans Publishing Company in 2026 [2]. Her work focuses on the relationship between science, faith, and culture. In this book, Ray explains evolutionary theory, discusses objections to evolution, and considers how evolutionary history can be understood alongside the Christian concept of humanity being created in the image of God. This review examines the book's main themes, its approach to scientific and religious questions, and its contribution to discussions of science and faith.

Discussion

Evolutionary History and Human Origins

Ray guides readers through the evolutionary history of life, from early organisms through fish, mammals, and primates to modern humans. She presents human beings as part of the broader history of life on Earth and explains evolution as a process that has unfolded over billions of years. Ray contrasts the evolutionary account of human origins with creationist interpretations that place human creation in the recent past. Evolutionary biology explains human origins through biological change over successive generations. Evidence from fossils, genetics, and other scientific fields supports the broader account of common ancestry and human evolution [1]. Ray's accessible explanations may help readers who have encountered evolution mainly through religious or cultural debates. Rather than focusing exclusively on disagreement, the book introduces evolutionary concepts and considers their implications for human identity. The book's contribution lies primarily in communicating evolutionary concepts to a general readership rather than presenting new scientific findings. Its value therefore depends on how clearly and accurately it explains established scientific knowledge.

Scientific Inquiry and Religious Perspectives

Ray also considers the differences between scientific inquiry and explanations based on religious beliefs. Scientific investigation examines questions about the natural world and evaluates proposed explanations through evidence, observation, and testing. Scientific explanations may be revised as new evidence becomes available. These distinctions are important when discussing Creation Science and Intelligent Design. Although both feature prominently in public debates about evolution, they do not have the same evidentiary standing as evolutionary biology within the scientific community [1]. Ray encourages readers to consider disagreements about evolution and faith without dismissing those who hold different beliefs. Her respectful approach supports constructive discussion while allowing the differences between scientific and theological reasoning to remain clear. Evolutionary biology investigates biological origins and processes. Questions about divine purpose, spiritual identity, and religious meaning belong to theological and philosophical discussion. Recognizing this distinction allows readers to consider the relationship between science and faith without treating religious interpretations as scientific findings.

The Image of God and Human Responsibility

One of the book's central themes is the biblical description of human beings as created in the image of God. Ray explores an interpretation in which this image is associated with representation, authority, and responsibility. Drawing on the example of ancient kings who used images and statues to represent their authority, Ray considers whether humanity's creation in God's image may signify a responsibility to care for the Earth and its inhabitants. Within this theological interpretation, accepting human evolution does not necessarily diminish humanity's religious significance. Instead, the image of God is understood in terms of human purpose and responsibility rather than a particular account of biological origins. This interpretation represents one theological perspective, not a scientific conclusion or the only Christian understanding of the image of God. Nevertheless, it provides an opportunity to reflect on human identity and environmental stewardship. The discussion connects the book's treatment of evolution with questions about humanity's responsibilities toward the natural world. It also illustrates Ray's broader aim of considering evolutionary science alongside Christian belief.

Writing Style and Contribution

Ray presents scientific and religious concepts in accessible language, making the subject approachable for readers without specialized knowledge. Her conversational style and use of humor help communicate complex ideas without making the discussion unnecessarily technical. Another strength is the book's respectful treatment of disagreement. Rather than relying on personal attacks, Ray addresses opposing views through explanation and argument. This approach is particularly valuable in discussions of science and faith, where disagreements may be closely connected to personal beliefs. The book may be useful to general readers, students, and educators interested in evolutionary science and its relationship with Christian belief. Readers seeking detailed scientific analyses of particular evolutionary questions may benefit from additional specialist literature. Those interested in theological interpretations may also wish to explore a broader range of Christian perspectives. Overall, the book's main contribution is its effort to explain evolutionary theory while addressing questions that arise for readers who hold religious beliefs. Its accessible writing and emphasis on respectful discussion make it a useful starting point for further engagement with the subject.

Conclusion

Fish with Feet: Human Evolution and the Image of God examines human evolution in relation to Christian understandings of creation and human responsibility. Ray explains evolutionary theory for a general readership and considers how the biblical concept of the image of God may be understood alongside an evolutionary account of human origins. The book's strengths include its accessible writing, explanatory approach, and respectful engagement with differing perspectives. Its discussion of human responsibility also provides an opportunity to reflect on environmental stewardship and humanity's place in the natural world. Although scientific evidence and theological interpretation must be distinguished, the book offers a starting point for readers interested in their relationship. Overall, *Fish with Feet* contributes to public discussion of evolution and faith by making the subject approachable and encouraging thoughtful engagement with scientific and religious perspectives.

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