

# Endocrine Disruption: Biological Bases for Health Effects in Wildlife and Humans

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## Endocrine Disruption: Biological Basis for Health Effects in Wildlife and Humans

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This book addresses the biological effects of the reasonably large number of classes of compounds that have been recognized as endocrine disruptors. These compounds have been found to persist as pollutants in the environment, and have been blamed for causing developmental disorders and/or fertility problems in fish, amphibians, reptiles, birds, and possibly humans. This book presents the relevant fundamentals of the endocrine systems of animals and humans, the toxicology, developmental toxicology, ecology, and risk assessment methods, and lays out the current state of

understanding for the whole field, organized by the classes of compounds that have been identified as endocrine disrupters.

About the Author David O. Norris is at University of Colorado, Boulder. James A. Carr is at Texas Tech University, Lubbock.