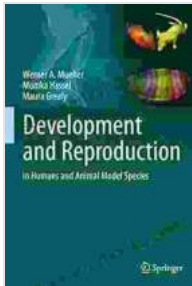


Development and Reproduction in Humans and Animal Model Species



Development and Reproduction in Humans and Animal Model Species by Monika Hassel

★★★★★ 5 out of 5

Language : English
File size : 50283 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 1423 pages
Screen Reader : Supported



This comprehensive book provides a thorough overview of the development and reproduction of humans and animal model species. It covers a wide range of topics, from the basics of developmental biology to the latest advances in reproductive technologies.

The book is divided into three parts.

- **Part 1: Development**
- **Part 2: Reproduction**
- **Part 3: Animal Model Species**

Part 1: Development

The first part of the book covers the basics of developmental biology. It discusses the different stages of development, from fertilization to birth, and the molecular and cellular mechanisms that drive these processes.

The chapters in this section include:

- to Developmental Biology
- Gametogenesis
- Fertilization
- Embryonic Development
- Fetal Development
- Birth

Part 2: Reproduction

The second part of the book covers the process of reproduction. It discusses the different reproductive systems in humans and animals, and the hormones that regulate these systems.

The chapters in this section include:

- to Reproduction
- The Male Reproductive System
- The Female Reproductive System
- Fertilization
- Pregnancy

- Childbirth
- Lactation

Part 3: Animal Model Species

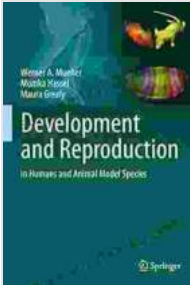
The third part of the book covers animal model species. It discusses the different types of animal models that are used in research, and the advantages and disadvantages of each type of model.

The chapters in this section include:

- to Animal Model Species
- Mice
- Rats
- Rabbits
- Guinea Pigs
- Hamsters
- Non-Human Primates

This book is an essential resource for anyone who studies or works in the field of developmental biology or reproduction. It is also a valuable resource for students and researchers in related fields, such as medicine, veterinary medicine, and animal science.

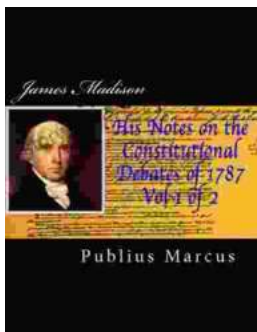
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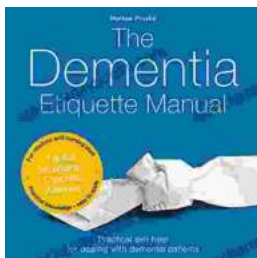
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