



Off Beat Biologist

Ann FARMER



Off Beat Biologist:

Life on Ice Joanna Radin, 2017-03-27 After the atomic bombing at the end of World War II anxieties about survival in the nuclear age led scientists to begin stockpiling and freezing hundreds of thousands of blood samples from indigenous communities around the world. These samples were believed to embody potentially invaluable biological information about genetic ancestry, evolution, microbes, and much more. Today they persist in freezers as part of a global tissue-based infrastructure. In *Life on Ice*, Joanna Radin examines how and why these frozen blood samples shaped the practice known as biobanking. The Cold War projects Radin tracks were meant to form an enduring total archive of indigenous blood before it was altered by the polluting forces of modernity. Freezing allowed that blood to act as a time-traveling resource. Radin explores the unique cultural and technical circumstances that created and gave momentum to the phenomenon of life on ice and shows how these preserved blood samples served as the building blocks for biomedicine at the dawn of the genomic age. In an era of vigorous ethical, legal, and cultural debates about genetic privacy and identity, *Life on Ice* reveals the larger picture: how we got here and the promises and problems involved with finding new uses for cold human blood samples.

The Case of the Green Turtle Alison Rieser, 2012-07-15 The true story of the controversial battle to save the world's most famous endangered species. The journals of early maritime explorers traversing the Atlantic Ocean often describe swarms of sea turtles, once a plentiful source of food. Many populations had been decimated by the 1950s when Archie Carr and others raised public awareness of their plight. One species, the green turtle, has been the most heavily exploited due to international demand for turtle products, especially green turtle soup. The species has achieved some measure of recovery due to thirty years of conservation efforts but remains endangered. In *The Case of the Green Turtle*, Alison Rieser provides an unparalleled look into the way science and conservation interact by focusing on the most controversial aspect of green turtle conservation: farming. While proponents argued that farming green sea turtles would help save them, opponents countered that it encouraged a taste for turtle flesh that would lead to the slaughter of wild stocks. The clash of these viewpoints once riveted the world. Rieser relies on her expertise in ocean ecology, policy, and law to reveal how the efforts to preserve sea turtles changed marine conservation and the way we view our role in the environment. Her study of this early conservation controversy will fascinate anyone who cares about sea turtles or the oceans in which they live. **By Their Fruits** Ann

FARMER, 2008 Though controversial in subject, *By Their Fruits* presents an important examination of not only the history of abortion legislation but also the history and impact of the Eugenics movement. **Childless: No Choice** James H. Monach, 2003-09-02 As many as one in five couples in some population groups might be involuntarily childless, and despite the attention attracted by technological advances and media coverage, people often feel themselves to be totally isolated, stigmatised, and misunderstood by many professionals and ordinary people. *Childless: No Choice* is based on original research into the emotional and social aspects of involuntary childlessness, the main component being a long-term study of the

experiences of couples attending an infertility clinic supported by a community survey and a study of the attitudes of general practitioners At a time of rapidly developing treatments for infertility and new legislative controls it is important that all those professionally involved have a full appreciation of the experiences and views of infertile people themselves While there is enormous attention in the media given to getting pregnant and to childbirth there is an almost total neglect of the possibility that for some people these natural functions may not happen James H Monach examines in detail the causes of childlessness and the availability of choices for childless people including artificial insemination fostering and adoption This book will be invaluable to doctors sociologists social workers psychologists health administrators and to anyone who works with childless couples as well as to childless couples themselves Textbook of Assisted Reproductive Techniques David K. Gardner,Ariel Weissman,Colin M. Howles,Zeev Shoham,2017-11-09 Already established as a classic comprehensive reference for the whole team at the IVF clinic this new edition has been extensively revised with the addition of several important new contributions on laboratory including advanced sperm selection techniques for ICSI human embryo biopsy procedures oocyte activation managing an oocyte bank artificial gametes and epigenetics as well as on clinical topics including GnRH agonist triggering segmentation of IVF treatment uterus transplantation and risk and safety management As previously methods protocols and techniques of choice are presented by eminent contributors internationally **The Pursuit of Perfection** Sheila Rothman,David Rothman,2011-04-06 What does it mean to live in a time when medical science can not only cure the human body but also reshape it How should we as individuals and as a society respond to new drugs and genetic technologies Sheila and David Rothman address these questions with a singular blend of history and analysis taking us behind the scenes to explain how scientific research medical practice drug company policies and a quest for peak performance combine to exaggerate potential benefits and minimize risks They present a fascinating and factual story from the rise of estrogen and testosterone use in the 1920s and 1930s to the frenzy around liposuction and growth hormone to the latest research into the genetics of aging The Rothmans reveal what happens when physicians view patients unhappiness and dissatisfaction with their bodies short stature thunder thighs aging as though they were diseases to be treated The Pursuit of Perfection takes us from the early days of endocrinology the belief that you are your hormones to today s frontier of genetic enhancements the idea that you are your genes It lays bare the always complicated and sometimes compromised positions of science medicine and commerce This is the book to read before signing on for the latest medical fix **Textbook of Assisted Reproductive Techniques Fourth Edition** David K. Gardner,Ariel Weissman,Colin M Howles,Zeev Shoham,2012-06-27 Textbook of Assisted Reproductive Techniques has become a classic comprehensive reference for the whole team at the IVF clinic The fourth edition comes more conveniently as a set of two separate volumes one for laboratory aspects and the other for clinical applications The text has been extensively revised with the addition of several important new contributions on laboratory aspects including developing techniques such as PICSi IMSi and time lapse imaging The

second volume focuses on clinical applications and includes new chapters on lifestyle factors tailored ovarian stimulation frozen thawed embryo transfer viral disease and religious perspectives As before methods protocols and techniques of choice are presented by eminent international experts The two volume set includes Volume One Laboratory Perspectives Volume Two Clinical Perspectives Beyond the Natural Body Nelly Oudshoorn, 2003-09-02 First Published in 2004 Routledge is an imprint of Taylor Francis an informa company **Comparative Biomechanics** Steven Vogel, 2013-06-17 The classic textbook on comparative biomechanics revised and expanded Why do you switch from walking to running at a specific speed Why do tall trees rarely blow over in high winds And why does a spore ejected into air at seventy miles per hour travel only a fraction of an inch Comparative Biomechanics is the first and only textbook that takes a comprehensive look at the mechanical aspects of life covering animals and plants structure and movement and solids and fluids An ideal entry point into the ways living creatures interact with their immediate physical world this revised and updated edition examines how the forms and activities of animals and plants reflect the materials available to nature considers rules for fluid flow and structural design and explores how organisms contend with environmental forces Drawing on physics and mechanical engineering Steven Vogel looks at how animals swim and fly modes of terrestrial locomotion organism responses to winds and water currents circulatory and suspension feeding systems and the relationship between size and mechanical design He also investigates links between the properties of biological materials such as spider silk jellyfish jelly and muscle and their structural and functional roles Early chapters and appendices introduce relevant physical variables for quantification and problem sets are provided at the end of each chapter Comparative Biomechanics is useful for physical scientists and engineers seeking a guide to state of the art biomechanics For a wider audience the textbook establishes the basic biological context for applied areas including ergonomics orthopedics mechanical prosthetics kinesiology sports medicine and biomimetics and provides materials for exhibit designers at science museums Problem sets at the ends of chapters Appendices cover basic background information Updated and expanded documentation and materials Revised figures and text Increased coverage of friction viscoelastic materials surface tension diverse modes of locomotion and biomimetics

Anabolic Steroids Patrick Lenehan, 2003-06-12 Anabolic steroids have traditionally been controversial in the sporting arena Today research indicates a dramatic increase in the use of anabolic steroids and other performance enhancing drugs outside of competitive sports With evidence of widespread steroid abuse among the general population health professionals are citing the emergence of an

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