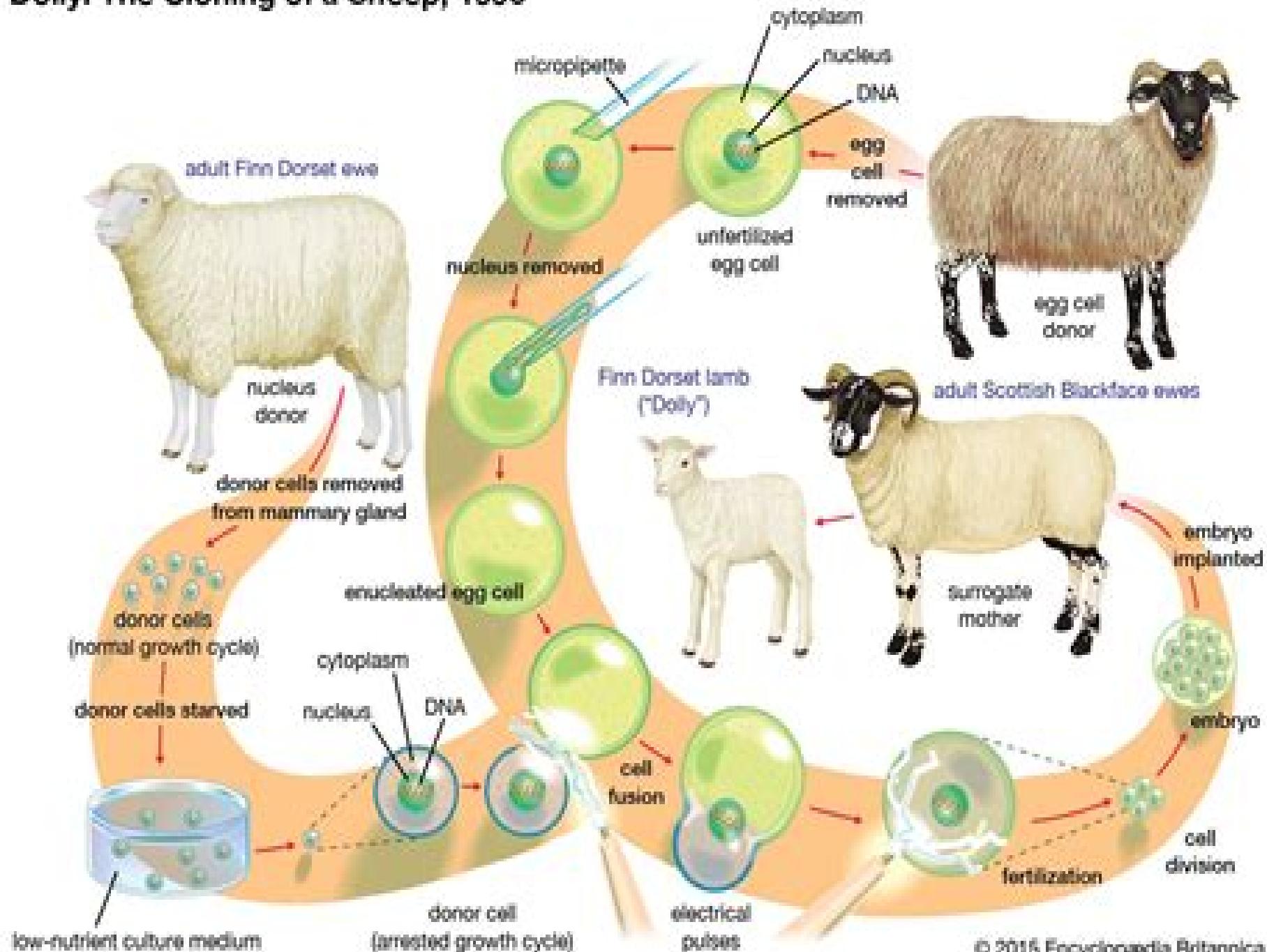


Dolly: The Cloning of a Sheep, 1996



On Cloning On Cloning

Terence A. Brown

On Cloning On Cloning:

A Clone of Your Own? Arlene Judith Klotzko,2006-01-16 A Clone of Your Own by Arlene Judith Klotzko takes a close look at the inevitability of cloning and the ethical legal and philosophical issues surrounding it ***On Cloning*** John Harris,2004 John Harris presents an informed defence of human cloning carefully exposing the rhetorical and highly dubious arguments against it He shows that far from ending the diversity of human life cloning has the power to improve and heal human life

Human Cloning Kerry Lynn Macintosh,2012-10-29 Since Dolly the sheep was born controversy has swirled around the technology of cloning We recoil at the prospect of human copies manufactured men and women nefarious impersonators and resurrections of the dead Such reactions have serious legal consequences lawmakers have banned stem cell research along with the cloning of babies But what if our minds have been playing tricks on us What if everything we thought we knew about human cloning is rooted in intuition rather than fact **Human Cloning Four Fallacies and their Legal Consequences** is a rollicking ride through science psychology and the law Drawing on sources ranging from science fiction films to the Congressional Record this book unmasks the role that psychological essentialism has played in bringing about cloning bans It explains how hidden intuitions have caused conservatives and liberals to act contrary to their own most cherished ideals and values

Gene Cloning Terence A. Brown,1995 **Principles of Cloning** Jose Cibelli,Ian Wilmut,Rudolf Jaenisch,John Gurdon,Robert Lanza,Michael West,Keith H.S. Campbell,2013-09-24 Principles of Cloning Second Edition is the fully revised edition of the authoritative book on the science of cloning The book presents the basic biological mechanisms of how cloning works and progresses to discuss current and potential applications in basic biology agriculture biotechnology and medicine Beginning with the history and theory behind cloning the book goes on to examine methods of micromanipulation nuclear transfer genetic modification and pregnancy and neonatal care of cloned animals The cloning of various species including mice sheep cattle and non mammals is considered as well The Editors have been involved in a number of breakthroughs using cloning technique including the first demonstration that cloning works in differentiated cells done by the Recipient of the 2012 Nobel Prize for Physiology or Medicine Dr John Gurdon the cloning of the first mammal from a somatic cell Drs Keith Campbell and Ian Wilmut the demonstration that cloning can reset the biological clock Drs Michael West and Robert Lanza the demonstration that a terminally differentiated cell can give rise to a whole new individual Dr Rudolf Jaenisch and the cloning of the first transgenic bovine from a differentiated cell Dr Jose Cibelli The majority of the contributing authors are the principal investigators on each of the animal species cloned to date and are expertly qualified to present the state of the art information in their respective areas First and most comprehensive book on animal cloning 100% revised Describes an in depth analysis of current limitations of the technology and research areas to explore Offers cloning applications on basic biology agriculture biotechnology and medicine ***The Cloning Sourcebook*** Arlene Judith Klotzko,2001 Animal cloning has developed quickly since the birth of Dolly the sheep Yet many of the first

questions to be raised still need to be answered What do Dolly and her fellow mouse cow pig goat and monkey clones mean for science And for society Why do so many people respond so fearfully to cloning What are the ethical issues raised by cloning animals and in the future humans How are the makers of public policy coping with the stunning fact that an entire animal can be reconstructed from a single adult cell And that humans might well be next The Cloning Source Book addresses all of these questions in a way that is unique in the cloning literature by grounding what is effectively an interdisciplinary conversation in solid science In the first section of the book the key scientists responsible for the early and crucial developments in cloning speak to us directly and other scientists evaluate and comment on these developments The second section explores the context of cloning and includes sociological mythological and historical perspectives on science ethics and policy The authors also examine the media's treatment of the Dolly story and its aftermath both in the United States and in Britain The third section on ethics contains a broad range of papers written by some of the major commentators in the field The fourth section addresses legal and policy issues It features individual and collective contributions by those who have actually shaped public policy on reproductive cloning therapeutic cloning and similarly contentious bioethical issues in the United States Britain and the European Union Animal cloning continues for agricultural and medicinal purposes the latter in combination with transgenics Human cloning for therapeutic purposes has recently been made legal in Britain The goal is to produce an early embryo and then derive stem cells that are immunologically matched to the donor Two human reproductive cloning projects have been announced and there are almost certainly others about which we know nothing Sooner or later a cloned human will be born Many lessons can be learned from the cloning experience Most importantly there needs to be a public conversation about the permissible uses of new and morally murky technologies Scientists journalists ethicists and policy makers all have roles to play but cutting edge science is everybody's business The Cloning Sourcebook provides the tools required for us to participate in shaping our own futures

Cloning Tina Kafka,2007-12-14 In nature clones occur naturally in plants but not in animals According to the National Human Genome Research Institute animals must be scientifically manipulated through different processes to create an identical copy of the genetic material known as cloning This thought provoking volume explores the history of cloning the ethical issues it raises where research may lead it in the future and cloning's role in curing diseases creating custom organs improving food and saving animals

Cloning Cathleen Small,2018-12-15 To many cloning is the stuff of science fiction However for decades it has been an important piece of scientific development This guidebook starts by looking at the foundational scientific theories that led to the exact replication of molecules cells and even organisms Drawing on primary sources this book gives biographical information on key players in the field of cloning and traces how their work built upon that of their predecessors culminating in the successful cloning of a sheep It looks at how cloning technology has advanced and is used today Students will hone their critical thinking skills by exploring the ethical debate behind the use of cloning technology

Cloning Don Nardo,2003 This up to date examination of

the controversial topic of cloning concentrates mainly on the scientific and technical aspects of this form of reproduction tracing its existence in Earth's primordial seas to human mastery of plant cloning in the Stone Age to the rise of mass produced cloned food in the 20th century to early attempts to clone animals to the first cloned pets and ends with speculation about the possibilities of human cloning in the future **Cloning** Aaron D. Levine, 2012-12-01 Would you drink milk from a cloned cow Should we clone extinct or endangered species Are we justified in using stem cells to develop cures When will we clone the first human Ever since Dolly the sheep such questions have rarely been far from the public consciousness Aaron Levine explains the science of cloning and guides readers around the thorny political and ethical issues that have developed

Understanding Cloning Editors of Scientific American, 2002-06-01 Drawn from the pages of Scientific American and collected here for the first time this work contains updated and condensed information made accessible to a general popular science audience on the subject of cloning **DNA Cloning: A Hands-on Approach** Seok-Yong Choi, Hyunju Ro, Hankui Yi, 2019-04-17 This book offers step by step instruction on DNA cloning defined as moving genes around plasmids mutating genes or mining new genes The aim is to provide those new to the field with reliable and up to date practical guidance while at the same time conveying the scope for creativity After a brief synopsis of the history of cloning the fundamentals and prerequisites are explained covering for example software vectors commonly used in the lab appropriate choice of restriction endonucleases the preparation of agarose gels competent cells and LB agar plates and procedures to be followed upon receipt of new plasmids The remainder of the book is devoted to the clear description of methods and individual steps in cloning Guidance is provided on the cut and paste method DNA sequencing direct sequencing primer design PCR based gene insertion and deletion epitope tag insertion the use of RACE technology BAC recombineering and much much more Sources of error and a variety of techniques that make life considerably easier when cloning are also examined in detail **Gene**

Cloning and Manipulation Christopher Howe, 2007-07-12 Updated to reflect advances in the field this introduction provides a broad but concise coverage of recombinant DNA techniques Written for advanced undergraduates graduates and scientists who want to use this technology emphasis is placed on the concepts underlying particular types of cloning vectors to aid understanding and to enable readers to devise suitable strategies for novel experimental situations An introduction to the basic biochemical principles is presented first Then PCR and cloning using E. coli hosts and plasmid phage and hybrid vectors are described followed by the generation and screening of libraries and how to modify inactivate or express cloned sequences Finally genetic manipulation in a range of other organisms is discussed including other bacteria fungi algae and plants insects and mammals A series of real life biological problems are also presented to enable readers to assess their understanding of the material and to prepare for exams **Illegal Beings** Kerry Lynn Macintosh, 2005-08-01 Many people think human reproductive cloning should be a crime In America some states have already outlawed cloning and Congress is working to enact a national ban Meanwhile scientific research continues both in America and abroad and soon reproductive

cloning may become possible If that happens cloning cannot be stopped Infertile couples and others will choose to have babies through cloning even if they have to break the law This book explains that the most common objections to cloning are false or exaggerated The objections reflect and inspire unjustified stereotypes about human clones and anti cloning laws reinforce these stereotypes and stigmatize human clones as subhuman and unworthy of existence This injures not only human clones but also the egalitarianism upon which our society is based Applying the same reasoning used to invalidate racial segregation this book argues that anti cloning laws violate the equal protection guarantee and are unconstitutional

Perfect Copy Jonathan Agar,2009-09-03 Cloning is some of the most exciting science and one of the most keenly fought moral debates of our time Perfect Copy is a uniquely accessible exploration this most vexed and pressing issue In 1997 Ian Wilmut and his team announced that they had done what many thought to be impossible They had cloned a mammal from an adult cell This breakthrough prompted immediate calls for the new technology of mammalian cloning to be used on humans Italian fertility specialist Severino Antinori hopes to use cloning within two years to give 200 infertile couples the opportunity to at last become parents Cloning may also solve once and for all the problem of rejection that bedevils transplant surgery Perhaps it even holds the promise of eternal life But plans to clone humans have triggered a storm of protest Scientists including Wilmut politicians from left and right and theologians from almost all religions find the idea abhorrent We cannot possibly decide who is right in this debate unless we have a good understanding of what a human clone is and how one would be created Nicholas Agar unravels the science and the ethics of cloning and begins to show how we should approach this fantastically problematic area

A Clone of Your Own? Arlene Judith Klotzko,2004 Sometime within in the next two years a human will probably be cloned The aim of this book is to explain the science of cloning and to give a balanced assessment of the ethical political and legal issues surrounding it Arlene Klotzko tells the story of the discoveries in cell biology which made the development of cloning possible culminating in the dramatic achievements of the past few years She describes the application of cloning techniques to farm animals and pets and looks ahead to a future which might include human clones This book is essential reading for anyone curious or concerned about the implications of biotechnology in the twenty first century

Gene Cloning Julia Lodge,Peter Lund,Steve Minchin,2007-02-08 The ability to successfully clone genes underlies the majority of our knowledge in molecular and cellular biology Gene Cloning introduces the diverse array of techniques available to clone genes and how they can be used effectively both in the research laboratory to gain knowledge about the gene and for use in biotechnology medicine the pharmaceutical industry and agriculture It shows how cloning genes is an integral part of genomics and underlines its relevance in the post genomic age as a tool required to test predictions of gene regulation and function made through bioinformatics Applications of gene cloning in medicine both for diagnosis and treatment and in the pharmaceutical industry and agriculture are also covered in the book Gene Cloning takes a fresh approach to teaching molecular and cellular biology and will be a valuable resource to both undergraduates and lecturers of

biological and biomedical science courses **Cloning** Nancy Harris,2005 Plants have carried on complex cloning in the natural world for billions of years but it was not until the twentieth century that scientists first began artificial cloning This book highlights cloning from its natural origins to the present including the early history of cloning the cloning of the famous sheep Dolly current cloning controversies and further developments in the field of cloning **The Ethics of Human**

Cloning Leon Kass,James Q. Wilson,1998 Today biological science is rising on a wall of worry No other science has advanced more dramatically during the past several decades or yielded so many palpable improvements in human welfare Yet none except nuclear physics has aroused greater apprehensions among the general public and leaders in such diverse fields as religion the humanities and government In this engaging book Leon R Kass the noted teacher scientist humanist and chairman of the President s Council on Bioethics and James Q Wilson the preeminent political scientist to whom four United States presidents have turned for advice on crime drug abuse education and other crises in American life explore the ethics of human cloning reproductive technology and the teleology of human sexuality Although in their lively dialogoue both authors share a fundamental distrust of the notion of human cloning they base their resistance on different views of the role of sexual reproduction and the role of the family Professor Kass contends that in vitro fertilization and other assisted reproduction technologies that place the origin of human life in human hands have eroded the respect for the mystery of sexuality and human renewal Professor Wilson in contrast asserts that whether a human life is created naturally or artificially is immaterial as long as the child is raised by loving parents in a two parent family and is not harmed by the means of its conception This accessible volume promises to inform the public policy debate over the permissible conduct of genetic research and the permissible uses of its discoveries **Cloning** David E. Newton,2015-08-11 This book provides a detailed introduction to the cloning of both plants and animals and discusses the important social ethical political technical and other issues related to the practice The history of cloning experiments dates back more than a century but advances in technology in recent decades have multiplied the potential applications of cloning and expanded the controversies surrounding these possibilities Cloning

A Reference Handbook provides an accessible description of the development of plant and animal cloning from the early stages of human civilization to the present day and coherently covers the science and technology involved It reviews the essential controversies that have arisen about cloning particularly applications involving human DNA as researchers have advanced and extended the tools for cloning organisms Additionally the book discusses public opinion about cloning and the legislative and administration actions that have been taken with regard to the practice This single volume work provides a broad treatment of the subject going back further in history than is the case with most texts covering plant cloning and providing a thorough overview of the nature of animal cloning and related issues Examples of the topics covered include the natural cloning processes of regeneration in plants and animals crucial research breakthroughs on animal cloning by Robert Briggs and Thomas King John Gurdon Gail Martin James Till and Ernest McCulloch and others and the laws that regulate

which types of cloning are allowed and prohibited in the United States and in other countries

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