

The Animal Experimentation Debate A Reference Handbook Contemporary World Issues

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Is Animal Testing Justified? (The Big Questions)

Animal Testing Pros And Cons

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The Animal Experimentation Debate: A Reference Handbook ...

The Debate on Animal Experimentation August 10, 2013 At first glance, animal testing may seem cruel and unethical, a clear injustice to a sentient being that has done no wrong and has no voice through which to stand up against such treatment.

The Debate on Animal Experimentation - Sather Health

The animal experimentation debate Leave a Comment / Animals: / By Wonderful Mind Animal experimentation in scientific research has a long history and remains a common practice today, approximately 115 million animals are used each year for these purposes, however, important sectors of society oppose this practice.

The animal experimentation debate - Wonderful Mind

The recent sixty-eight day hunger strike by imprisoned British animal rights activist, Barry Horne, brought to the fore once again the fulminating legal and ethical controversy that surrounds...

The animal experimentation debate: the science angle ...

The use of animals for experiments is a controversial issue that is acknowledged by the scientific community. When animal experimentation is entirely unavoidable, there is a consensus that the testing should be restricted to a necessary minimum. Russel and Burch introduced the three Rs principle in 1959 as a guide for animal experimentation. The aim was to avoid animal testing where possible, limit harm caused to animals during testing, and to minimize their number.

Animal Testing Should Be Banned: Arguments For And Against ...

Background and context Animal testing or animal research is the use of non-human animals in scientific experimentation. It is estimated that 50 to 100 million vertebrate animals worldwide - from zebrafish to non-human primates - are used annually.

Debate: Animal testing - Debatepedia, Debate on animal ...

Opponents of animal testing say that it is cruel and inhumane to experiment on animals, that alternative methods available to researchers can replace animal testing, and that animals are so different from human beings that research on animals often yields irrelevant results. Read more background... Pro & Con Arguments

Animal Testing - Pros & Cons - ProCon.org

Animal testing tacitly promotes a speciesism that undermines the very humanism the sciences are meant to promote. Science has helped us to do away with a lot of useless ideas, and scientists would do well to ask themselves whether man's dominion over animals isn't one of them.

The Perspective on Animal Testing | The Perspective

Justifying Animal Experimentation: The Starting Point, in Why Animal Experimentation Matters: The Use of Animals in Medical Research, 2001

BBC - Ethics - Animal ethics: Experimenting on animals

Arguments against animal testing. Animal experiments are cruel, unreliable, and even dangerous. The harmful use of animals in experiments is not only cruel but also often ineffective. Animals do not get many of the human diseases that people do, such as major types of heart disease, many types of cancer, HIV, Parkinson's disease, or schizophrenia.

Arguments against animal testing | Cruelty Free International

However, there is an ongoing debate about the ethics of animal experimentation. Some people argue that all animal experimentation should end because it is wrong to treat animals merely as tools for furthering knowledge. According to this point of view, an animal should have as much right as a human being to live out a full life, free of pain and suffering.

The Ethics of Animal Experimentation - HOPES Huntington's ...

The use of animals in scientific research has long been the subject of heated debate. On the one hand it is considered morally wrong to use animals in this way solely for human benefit. On the other hand, removing animals completely from the lab would impede our understanding of health and disease, and consequently affect the development of new and vital treatments.

Should animals be used in research? | Debates | yourgenome.org

The debate over the use of nonhuman animals in experimental research has gone on for centuries, and it continues as vigorously today as it ever has. In fact, in the last decade, the controversy has...

The Animal Experimentation Debate: A Reference Handbook ...

Almost every classroom debate unit or school debate team's topics include the question of whether or not it's justifiable for humans to test on animals. Here at PETA, our core belief is that animals are not ours to use. We know that many schools assign debates on topical issues to help their students learn to speak and write persuasively, develop research skills, and recognize multiple sides of a controversial or multifaceted issue—and vivisection is certainly one such topic.

Debate Kit: Should Animals Be Used in Experiments? | PETA

The Animal Experimentation Debate: A Reference Handbook (Contemporary World Issues) eBook: David Newton: Amazon.co.uk: Kindle Store

The Animal Experimentation Debate: A Reference Handbook ...

The debate over the use of nonhuman animals in experimental research has gone on for centuries, and it continues as vigorously today as it ever has. In fact, in the last decade, the controversy has intensified, making animal testing a topic at the highest level of debate of any socioscientific issue in the United States.

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Experimentation with animals for environmental, Cosmetic or military purposes should, Therefore, Be rejected. Fortunately, Part of these practices are already being banned in some legal systems, As is the case of experimentation for cosmetic products in the European Union or India.

Debate: animal experimentation | Debate.org

Animal testing, also known as animal experimentation, animal research and in vivo testing, is the use of non-human animals in experiments that seek to control the variables that affect the behavior or biological system under study. This approach can be contrasted with field studies in which animals are observed in their natural environments or habitats.

Reviewing the topic from antiquity to the present day, this book examines the debate over the use of animals in research in a fair and balanced way.

Animal Experimentation: Working Towards a Paradigm Change critically appraises current animal use in science and discusses ways in which we can contribute to a paradigm change towards human-biology based approaches.

Few arguments in biomedical experimentation have stirred such heated debate in recent years as those raised by animal research. In this comprehensive analysis of the social, political, and ethical conflicts surrounding the use of animals in scientific experiments, Barbara Orlans judges both ends of the spectrum in this debate -- unconditional approval or rejection of animal experimentation -- to be untenable. Instead of arguing for either view, she thoughtfully explores the ground between the extremes, and convincingly makes the case for public policy reforms that serve to improve the welfare of laboratory animals without jeopardizing scientific endeavor. This book presents controversial issues in a balanced manner based on careful historical analysis and original research. Different mechanisms of oversight for animal experiments are compared and those that have worked well are identified. This compelling work will be of interest to biomedical scientists, ethicists, animal welfare advocates and other readers concerned with this critical issue.

Retaining its clarity of style, this new edition now includes discussion of genetically modified organism, welfare and ethical issues surrounding breeding and environmental enrichment for caged animals. Monamy highlights the future responsibilities of all those involved in the conduct, teaching, learning, regulation, support or critique of animal-based research.

At present, human beings worldwide are using an estimated 115.3 million animals in experiments "a normalization of the unthinkable on an immense scale. In terms of harm, pain, suffering, and death, animal experiments constitute one of the major moral issues of our time. Given today's deeper understanding of animal sentience, we must afford animals a special moral consideration that precludes their use in experiments. The Ethical Case against Animal Experiments begins with a groundbreaking and comprehensive ethical critique of the practice of animal experiments by the Oxford Centre for Animal Ethics. A second section offers original writings that engage with, and elaborate on, aspects of the Oxford Centre report. The essayists explore historical, philosophical, and personal perspectives that range from animal experiments in classical times to the place of necessity in animal research to one researcher's painful journey from researcher to opponent. A devastating look at a contemporary moral crisis, The Ethical Case against Animal Experiments melds logic to compassion to mount a powerful challenge to human cruelty.

A comprehensive review of recent scientific evidence examining the contributions of animal experimentation to human healthcare. The book also explores toxicity prediction, animal use during life and health sciences education, impacts on student attitudes toward animals, and the extent to which animals suffer in laboratories.

A balanced, accessible discussion of whether and on what grounds animal research can be ethically justified. An estimated 100 million nonhuman vertebrates worldwide—including primates, dogs, cats, rabbits, hamsters, birds, rats, and mice—are bred, captured, or otherwise acquired every year for research purposes. Much of this research is seriously detrimental to the welfare of these animals, causing pain, distress, injury, or death. This book explores the ethical controversies that have arisen over animal research, examining closely the complex scientific, philosophical, moral, and legal issues involved. Defenders of animal research face a twofold challenge: they must make a compelling case for the unique benefits offered by animal research; and they must provide a rationale for why these benefits justify treating animal subjects in ways that would be unacceptable for human subjects. This challenge is at the heart of the book. Some contributors argue that it can be met fairly easily; others argue that it can never be met; still others argue that it can sometimes be met, although not necessarily easily. Their essays consider how moral theory can be brought to bear on the practical ethical questions raised by animal research, examine the new challenges raised by the emerging possibilities of biotechnology, and consider how to achieve a more productive dialogue on this polarizing subject. The book's careful blending of theoretical and practical considerations and its balanced arguments make it valuable for instructors as well as for scholars and practitioners.

Here, for the first time, the world's two leading authorities--Tom Regan, who argues for animal rights, and Carl Cohen, who argues against them--make their respective case before the public at large. The very terms of the debate will never be the same. This seminal moment in the history of the controversy over animal rights will influence the direction of this debate throughout the rest of the century. Visit our website for sample chapters!

The necessity for animal use in biomedical research is a hotly debated topic in classrooms throughout the country. Frequently teachers and students do not have access to a balanced, factual material to foster an informed discussion on the topic. This colorful, 50-page booklet is designed to educate teenagers about the role of animal research in combating disease, past and present; the perspective of animal use within the whole spectrum of biomedical research; the regulations and oversight that govern animal research; and the continuing efforts to use animals more efficiently and humanely.

A collection of essays exploring varying viewpoints on animal experimentation discusses such issues as the rights of animals, the ethical questions surrounding the tactics of animal rights activists, and the role of animal experimentation in medical research.

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