

Animal Testing Essay Introduction Example

Abstract

Animal testing is commonly used for scientific or commercial testing nowadays. However, there are many different views from different people—some may think that is good but some may think it is unacceptable. The use of animal testing results in some ethical issues that make it become a controversial issue. Within this essay, the principle of utilitarianism and deontology will be introduced. Also, we will show that how do the principle apply in animal testing. According to two different theories, different answers will be presented. Both theories show that animal testing uses for scientific or commercial testing is acceptable. It will then conclude that the use of animals to test the scientific or commercial should be accepted as this will bring more benefit to human and the community.

Introduction

The essay seeks to discuss whether the use of animals for scientific or commercial testing is acceptable. And under the rules of utilitarianism, animal testing is considered as a moral action which can brings the greatest happiness to the society, since it does not violate the principle of the utility. Besides, under the rules of deontology, animal testing is considered as an immoral action which destroy the moral values. In order to establish the argument, it start to introduce what is animal testing and its current usage. Utilitarianism and deontology will be introduced. It will then move on to the argument on what problems were resulted by animal testing and whether animal testing violate the principle of utility and deontology. At the end, it can be said that animal testing is considered as morally right.

Background Information

What is Animal Testing?

An animal test is any scientific experiment or test in which a animal is forced to undergo something that is likely to cause them pain, suffering, distress or lasting damage. In animal experiments, animals would be injected or feed with probably harmful substances, exposed to radiation and forced to inhale toxic gases. Also, the lab resistant may surgically removing animals' organs or tissues to deliberately cause damage and subjecting animals to frightening situations to create anxiety and depression. Only vertebrate animals such as mammal, birds and fish, and some invertebrates such as octopuses are defined as 'animals' by European legislation governing animal experiments regulations.

Current Usage of Animal Testing

Animal testing is usually used for scientific and commercial testing. Animal are used to develop medical treatments, determine the toxicity of medications, check the safety of products destined for human use, and other biomedical, commercial and health care uses. It can help us understand our own bodies and how they work. Also, animals are used to see whether new chemicals have harmful effects, such as finding out whether a chemical causes cancer or illness to our body.

Utilitarianism

Wha

Animal Testing Essay Introduction

Nathan Nobis



Animal Testing Essay Introduction:

Why Animal Experimentation Matters Ellen Frankel Paul, Jeffrey Paul, Animal experimentation has made a crucial contribution to many of the most important advances in modern medicine. The development of vaccines for deadly viruses like rabies and yellow fever depended upon animal research and much of our basic knowledge about human health and physiology was discovered through the use of animals as well. In spite of these gains, animal rights activists have been zealous in communicating to the public and policymakers their view that the use of animals in medical research is morally wrong and should be severely curtailed or eliminated. The activists' arguments draw upon a range of disciplines and focus on both practical and ethical aspects of animal experimentation. Advocates of animal experimentation have been slow to respond to these arguments. Given that the worldwide toll of communicable diseases is still immense and that deadly new pathogens may emerge at any time in the future to menace human health, failing to defend animal experimentation from the arguments of its opponents has disastrous implications. A quick response to an unanticipated threat on the order of the AIDS epidemic is unimaginable absent a vigorous research establishment which in turn is dependent on animal proxies. *Why Animal Experimentation Matters* is a first attempt by research scientists and moral philosophers to mount a convincing defense against animal rights enthusiasts. Because opponents of animal experimentation come from a variety of intellectual backgrounds, this defense is necessarily interdisciplinary as well. In this collection of eight essays, the authors scrutinize how animal experimentation actually functions in the laboratory, the vital role that it plays in palliating and eradicating human and animal diseases, and the moral justification for sacrificing animals for the betterment of human life. The subjects covered in the essays include the moral status of animals and persons, the importance of animals for advancing scientific knowledge, the history of animal experimentation and of its detractors, differing theoretical approaches of American and European animal experimentation, regulations, the heavily restrictive legislation promoted by animal rights activists, and the threats posed to research and researchers by violent animal rights zealots. Contributors include Baruch Brody, H. Tristram Englehardt Jr., R. G. Frey, Kenneth F. Kiple, and Kriemhild Cone Ornelas. Adrian R. Morrison, Charles S. Nicoll, and Sharon M. Russell. Jerrold Tannenbaum and Stuart M. Zola. This important anthology will be of interest to scientists, philosophers, individuals suffering from heritable or communicable diseases, relatives of afflicted individuals, and policymakers. Ellen Frankel Paul is deputy director of the Social Philosophy and Policy Center, professor of political science and philosophy at Bowling Green State University, and editor in chief of the journal *Social Philosophy*; both are professors of philosophy at Bowling Green State University.

How to Write Better Medical Papers Michael Hanna, 2019-03-20. This book guides medical researchers through all stages of transforming their scientific data and ideas into a published paper. Many researchers in medicine, including the life sciences and health sciences, struggle to get their research written and published. Manuscripts are typically rejected and/or sent back for revisions several times before ever being published. One reason for this is that researchers have

not received much instruction in the specific subjects and skills needed to write and publish scientific medical papers research methodology ethics statistics data visualization writing revising and the practicalities of publishing Instead of wasting the reader s time discussing trivialities of punctuation spelling etc this book tackles all the major scientific issues that routinely lead to manuscripts getting rejected from the journals The section Preparing covers the range of methodological ethical and practical aspects that researchers need to address before starting to write their paper The section Analyzing reviews commonplace problems in the statistical analysis and presentation and how to resolve those problems The section Drafting describes what to write in all the various parts of a paper the Introduction Methods Results Discussion Abstract etc The section Revising explains and illustrates how to improve the writing style of any manuscript The section Publishing discusses how to navigate the peer review process and all other practical aspects of the publishing phase This book draws on the author s decade of experience as an independent medical writer and research consultant but it is not written merely as the personal opinion of yet another expert The entire book is grounded in the existing scientific and scholarly literature with extensive references and a lengthy annotated bibliography so readers can quickly obtain more information on any aspect they want Thus this book provides a more evidence based scholarly account of how medical scientific papers should be written in order to improve medical communication and accelerate scientific progress After reading this entire book cover to cover medical researchers will know how to write better quality medical papers and they will be able to publish their work in better journals with less time and struggle This book is essential reading for anyone conducting research in clinical medicine life sciences or health sciences Animal Experimentation Vaughan Monamy,2009-01-22 This text covers the history and ethics of experimentation discusses the moral status of animals and the obligations of researchers and introduces alternatives to animal research **Sexy Abs Diet Pocket Guide** Alex A. Lluch,2014-01-07 The Sexy Abs Diet Pocket Guide combines the top weight loss secrets in the industry with simple diet and nutrition tips It also includes a fat burning calorie blasting workout program with photos and descriptions And readers can keep track of their food intake and physical activity with the diet and fitness journal pages **Animals and Ethics 101** Nathan Nobis ,2016-10-11 Animals and Ethics 101 helps readers identify and evaluate the arguments for and against various uses of animals such Is it morally wrong to experiment on animals Why or why not Is it morally permissible to eat meat Why or why not Are we morally obligated to provide pets with veterinary care and if so how much Why or why not And other challenging issues and questions Developed as a companion volume to an online Animals Ethics course it is ideal for classroom use discussion groups or self study The book presupposes no conclusions on these controversial moral questions about the treatment of animals and argues for none either Its goal is to help the reader better engage the issues and arguments on all sides with greater clarity understanding and argumentative rigor Includes a bonus chapter Abortion and Animal Rights Does Either Topic Lead to the Other **Critical Animal Studies** Dawne McCance,2013-01-01

Comprehensive overview of key theoretical approaches and issues in the field **Introducing Christian Ethics** Samuel Wells, Ben Quash, 2017-05-08 Introducing Christian Ethics 2e now thoroughly revised and updated offers an unparalleled introduction to the study of Christian Ethics mapping and exploring all the major ethical approaches and offering thoughtful insights into the complex moral challenges facing people today This highly successful text has been thoughtfully updated based on considerable feedback to include increased material on Catholic perspectives further case studies and the augmented use of introductions and summaries Uniquely redefines the field of Christian ethics along three strands universal ethics for anyone subversive ethics for the excluded and ecclesial ethics for the church Encompasses Christian ethics in its entirety offering students a substantial overview by re mapping the field and exploring the differences in various ethical approaches Provides a successful balance between description analysis and critique Structured so that it can be used alongside a companion volume Christian Ethics An Introductory Reader which further illustrates and amplifies the diversity of material and arguments explored here **The Band 9 Architect** Douglas B. Chernoff, 2025-08-09 Master the IELTS Writing Task 2 One Essay at a Time Scoring Band 9 on IELTS Writing Task 2 isn't magic it's method The Band 9 Architect gives you 100 real Task 2 prompts with full Band 9 model answers plus step by step breakdowns showing exactly why each one achieves the top score In this ebook you'll learn how to Address the task with precision and depth Build clear logical arguments with flawless cohesion Use high level vocabulary naturally and effectively Demonstrate grammatical range and accuracy like an expert Whether you're an IELTS candidate aiming for the highest score or a tutor seeking powerful teaching material this book is your blueprint for success **Transgenic Animals - Why?**, 1998 **A History of the Development of Alternatives to Animals in Research and Testing** John Parascandola, 2024-07-15 Growing public interest in animal welfare issues in recent decades has prompted increased attention to the efforts to develop alternative nonanimal methods for use in biomedical research and product testing In A History of the Development of Alternatives to Animals in Research and Testing the first book length study of the subject John Parascandola traces the history of the concept of alternatives to the use of animals in research and testing in Britain and the United States from its beginnings until it had become firmly established in the scientific and animal protection communities by the end of the 1980s This account of the history of alternatives is set within the context of developments within science animal welfare and politics The book covers the key role played by animal welfare advocates in promoting alternatives the initial resistance to alternatives on the part of many in the scientific community the opportunity provided by alternatives for compromise and cooperation between these two groups and the dominance of the Three Rs reduction refinement and replacement [In Defense of Animals](#) Peter Singer, 2013-05-20 Bringing together new essays by philosophers and activists In Defense of Animals The Second Wave highlights the new challenges facing the animal rights movement Exciting new collection edited by controversial philosopher Peter Singer who made animal rights into an international concern when he first published In Defence of Animals and Animal Liberation

over thirty years ago Essays explore new ways of measuring animal suffering reassess the question of personhood and draw highlight tales of effective advocacy Lays out Ten Tips for Activists taking the reader beyond ethical theory and into the day to day campaigns for animal rights *Essays of an Information Scientist* Eugene Garfield, 1977 **The Oxford Companion to the History of Modern Science** John L. Heilbron, 2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the Companion includes entries on topics such as minority groups art religion and science s practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all The Oxford Companion to the History of Modern Science is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume s utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination **Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing** , 1990 **Applied Ethics in Animal Research** John P. Gluck, Tony DiPasquale, F. Barbara Orlans, 2002 This volume covers the following topics moral standings of animals history of the methods of argumentation knowledge of the animal mind nature and value of regulatory structures and how respect for animals can be converted from theory to action in the laboratory **The Animal Rights Struggle** Christophe Traïni, 2025-10-01 Since the early nineteenth century numerous campaigns have denounced the mistreatment of animals This book compares the British and French histories of the animal protection movement to retrace its origins and impact up to the present day As Christophe Traïni shows the struggle for animal rights inextricably linked to the rise of philanthropy and established long before the birth of the ecology movement developed out of several important social and political processes including changes in sensibilities and socially approved emotions new definitions of what constitutes legitimate violence and the influence of religious beliefs Originally published as *La cause animale* Essai de

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The Animal Experimentation Debate David E. Newton,2013-05-09 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 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 This book presents all sides of the issue so that readers can come to their own conclusions as to the morality and validity of animal experimentation and provides biographies of individuals and descriptions of organizations that have been involved in the debate over the centuries Additionally it documents the historical shift in thinking that made animal experimentation commonplace between the time of the ancient Greeks and the 19th century to the mindset of some who argue for an end to the practice and alternative ways of conducting medical experimentation to benefit human health [A Guide to Sample Size for Animal-based Studies](#) Penny S. Reynolds,2023-09-12 A Guide to Sample Size for Animal based Studies Understand a foundational area of experimental design with this innovative reference Animal based research is an essential part of basic and preclinical research but poses a unique set of experimental design challenges The most important of these are the 3Rs Replacement Reduction and Refinement the principles comprising the ethical framework for humane animal based studies However many researchers have difficulty navigating the design trade offs necessary to simultaneously minimize animal use and produce scientific information that is both rigorous and reliable A Guide to Sample Size for Animal based Studies meets this need with a thorough accessible reference work to the subject This book provides a straightforward systematic approach to rightsizing animal based experiments with sample size estimates based on the fundamentals of statistical thinking structured research questions variation control and appropriate design of experiments The result is a much needed guide to planning animal based experiments to ensure scientifically valid and reliable results This book offers Step by step guidance in diverse methods for approximating and refining sample size Detailed treatment of research topics specific to animal based research including pilot feasibility and proof of concept studies Sample size approximation methods for different types of data binary continuous ordinal time to event and different study types description comparison nested designs reference interval construction and dose response studies Numerous worked examples using real data from published papers together with SAS and R code A Guide to Sample Size for Animal based Studies is a must have reference for preclinical and veterinary researchers as well as ethical oversight committees and policymakers

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