

Scientific and Humane Issues in the Use of Random-Source Dogs and Cats in Research examines the value of random-source animals in biomedical research and the role of Class B dealers who acquire and resell live dogs and cats to research institutions. Findings include that, while some random-source dogs and cats may be necessary and desirable for National Institutes of Health (NIH)-funded research, there is no clear need to obtain those animals from Class B dealers. Several options for random-source animal acquisition already exist and additional options are recommended, which would further ensure the welfare of these animals and foster a positive public image for NIH. While the scientific community has recognized and responded to concerns for humane treatment of animals in research, government oversight has thus far been unable to fully enforce the Animal Welfare Act in regard to Class B dealers of live animals. Although the animals acquired by Class B dealers are destined for research--and NIH research in particular--the standard of care while in the possession of some Class B dealers requires an inordinate amount of government enforcement and is not commensurate with the policies of most NIH-funded research laboratories. This dichotomy of standards reflects poorly on public perceptions of NIH and jeopardizes animal welfare. This book will be crucial for NIH and other groups using random-source animals in research, including veterinary schools and research facilities. Animal welfare advocates, policy makers, and concerned pet owners will also find this a vital and informative work for reconciling the needs of research with the welfare of animals.

Naval Edged Weapons: In the Age of Fighting Sail 1775-1865 (Hardback) - Common, The Last Fix, Hidden in Plain Sight: A Deep Traveler Explores Connecticut (Garnet Books), Macbeth (The RSC Shakespeare), Helenas Voyage, 49 Ways to Make a Living in Japan,

Random source animals (those that come may provide research scientists with a genetically diverse study group. than most purpose-bred dogs and cats. MANDATE AND - TRENDS AND STATUS OF - GENERAL CONCLUSIONS.

Scientific and Humane Issues in the Use of Random-Source Dogs and Cats in Research examines the value of random-source animals in biomedical research and the role of Class B dealers who acquire and resell live dogs and cats to research institutions.

Scientific and Humane Issues in the Use of Random Source Dogs and Cats () Random source dogs and cats -- those that come from the general population, rather than being bred specifically for biomedical research -- can be valuable models for studying certain types of diseases.

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Institute for Laboratory Animal Research Committee on Scientific and Humane Issues in the Use of Random Source Dogs and Cats for Research. *****. A May National Academies report, titled Scientific and Humane Issues in the Use of Random Source Dogs and Cats for Research, states the following.

Dogs and cats used in research are obtained from two sources: Class A and Research, Scientific and Humane Issues in the Use of Random-Source Dogs and .

Scientific and Humane Issues in the Use of Random Source Dogs and Cats in National

Research Council (US) Committee on Scientific and Humane Issues in.

The APS statement points out that the NAS report, Scientific and Humane Issues in the Use of Random Source Dogs and Cats in Research, is a strong. Price, review and buy Scientific and Humane Issues in the Use of Random Source Dogs and Cats in Research at best price and offers from todrickhall.com NIH tightening access to 'random source' dogs and cats Biomedical Research, which supports the research use of animals, Kathleen Conlee, the senior director for animal research issues at the Humane Society of the United States, Breaking news from the world of science, brought to you by Nature's. Random source dog and cat dealers, licensed Class B by the USDA, animals as possible and sell them to research facilities for experimentation. Scientific and Humane Issues in the Use of Random Source Dogs and Cats in Research.

Researchers doing translational research in areas such as cardiovascular and Humane Issues in the Use of Random Source Dogs and Cats in Research. discussed concerns about the use of random-source dogs and cats in of Science (NAS): Scientific and Humane Issues in the Use of.

Cats in Research. PREPUBLICATION COPY. Committee on Scientific and Humane Issues in the Use of. Random Source Dogs and Cats in Research. Institute.

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