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[Animal models of epilepsy: use and ... - PubMed Central \(PMC\)](#)

Animal models of seizures induced by electrical stimulation convey the advantage of reproducing epileptogenic features in the intact brain with low mortality and high reproducibility. Moreover, unlike chemical-induced seizures, postictal alterations from electrical stimulation can be investigated when the epileptogenic cause is no longer present. However, seizure modeling by electrical

[Animal models of epilepsy: use and limitations | NDT](#)

The quest for seizure mechanisms can provide insights into overall brain functions and consciousness, and animal models of epilepsy will continue to promote the progress of both epilepsy and neurophysiology research. Keywords: epilepsy, animal model, pilocarpine, kindling, neurodevelopment

[Animal models in epilepsy research: legacies and new ...](#)

Correspondingly, studies of this disease in nonhuman animals have brought forward an equally wide array of animal models; that is, species and acute or chronic seizure induction protocols

[Animal models of epilepsy - Wikipedia](#)

Animal models of epilepsy have helped to advance the understanding of how brains develop epilepsy (Epileptogenesis), and have been used in pre-clinical trials of antiepileptic drugs. Epilepsy is a set of syndromes which have in common a predisposition to epileptic seizures . [2]

[Animal Models for Seizure and Epilepsy - SlideShare](#)

Explanation of Preclinical (Animal) Models of Seizure and Epilepsy, General overview of Seizure and Epilepsy and its current Management, Need to develop newer drugs and Newer models.

[Rodent models of epilepsy | NC3Rs](#)

Animal models of epilepsy represent an important area for application of the 3Rs. An expert working group led by the NC3Rs identified opportunities for refining rodent models of epilepsy and seizures.

[Models of Seizures and Epilepsy | ScienceDirect](#)

The first comprehensive description of animal models of epilepsy since the early 1970's Comprehensive analysis of "What the models model" to guide the selection of each model, and what specific questions it will answer

[Animal Models Used in the Screening of Antiepileptic Drugs ...](#)

The use of animal seizure models is essential in the

discovery and development of new drugs for the treatment of epileptic seizures. Discovery of a new therapeutic agent begins with the hypothesis that there is a relationship between the experimental seizure model and the initiation and propagation of the seizure, and that the experimental

Models of Seizures and Epilepsy - 2nd Edition - Elsevier

Models of Seizures and Epilepsy, Second Edition, is a valuable, practical reference for investigators who are searching for the most appropriate laboratory models to address key questions in the field.

A Brief History of Animal Modeling - PubMed Central (PMC)

Animal Models in Modern Biomedical Research. By the beginning of the twentieth century, the use of animal modeling had increased dramatically and, while some individuals still questioned the ethics of their use, animal modeling, particularly in rodents, had become the de rigueur method of demonstrating biological significance.