

Animal Model Market by Animal Type (Rat, Mice, Guinea Pigs, Rabbits, and Others), Application (Drug Discovery & Development, Basic Research, and Others), and End User (Pharma & Biotech Companies, Academic Research Institutes, and Others): Global Opportunity Analysis and Industry Forecast, 2021–2030

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Abstracts

The global animal model market was valued at \$1,469 million in 2020, and is projected to reach \$2,677 million by 2030, registering a CAGR of 6.1% from 2021 to 2030.

The animal in which biological and pathological studies are done & tested is known as an animal model. Animal models are utilized as they have functional similarity to the human body. They are used to study the development & advancement of various diseases and test new treatment methods before conducting human trials. However, there are several animal welfare guidelines that have to be followed while using animal models for experiments. There are different types of animals used as animal models such as rat, mice, guinea pigs, rabbits, and others.

The growth of the animal model market is driven by rise in demand for personalized medicines, increase in development of humanized mouse models, surge in initiatives by government organizations in various academic & research institutions, and increase in number of pharmaceutical R&D activities. In addition, emergence of CRISPR as a powerful technology in the field of biomedical research, increase in need of animal models for production & quality control for therapeutic purpose, rise in use of animal models in biomedical research, toxicology, physiology, cancer research, neurological research, genetic research, & xenotransplantation further boost the growth of the

market. Moreover, use of animal model aids in validation & target identification, drug screening & lead optimization, toxicity & safety screening, and in preclinical analyses of drug safety & efficacy, which drive the growth of the market. However, regulations and laws for ethical use of animals in research are expected to restrain the growth of the animal model market. Conversely, growth opportunities in emerging markets are expected to offer lucrative opportunities during the forecast period.

The animal model market is segmented into animal type, application, end user, and region. On the basis of animal type, the market is categorized into rat, mice, guinea pigs, rabbits, and others. By application, the market is divided into drug discovery & development, basic research, and others. The drug discovery & development segment is further segmented by animal type such as rat, mice, guinea pigs, rabbits, and others. The basic research segment is further segmented by animal type such as rat, mice, guinea pigs, rabbits, and others. The others segment is further fragmented by animal type such as rat, mice, guinea pigs, rabbits, and others. By end user, the market is segregated into pharma & biotech companies, academic research institutes, and others. Region-wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the market along with the current trends and future estimations to elucidate the imminent investment pockets.

It offers a quantitative analysis from 2020 to 2030, which is expected to enable the stakeholders to capitalize on the prevailing market opportunities.

A comprehensive analysis of four regions is provided to determine the existing opportunities.

The profiles and growth strategies of the key players are thoroughly analyzed to understand the competitive outlook of the global market.

KEY MARKET SEGMENTS

By Animal Type

Rat

Mice

Guinea Pigs

Rabbits

Others

By Application

Drug Discovery & Development

Rat

Mice

Guinea Pigs

Rabbits

Others

Basic Research

Rat

Mice

Guinea Pigs

Rabbits

Others

Others

Rat

Mice

Guinea Pigs

Rabbits

Others

By End User

Pharma & Biotech Companies

Academic Research Institutes

Others

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Italy

Spain

Rest of Europe

Asia-Pacific

Japan

China

India

Australia

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

LIST OF KEY PLAYERS PROFILED IN THE REPORT

Charles River Laboratories International, Inc

Envigo

Eurofins Scientific SE

GenOway S.A.

Hera BioLabs (Transposagen Biopharmaceuticals)

JSR Corporation (Crown Bioscience Inc.)

Ozgene Pty Ltd.

PerkinElmer, Inc. (Horizon Discovery Group plc.)

Taconic Biosciences

The Jackson Laboratory

LIST OF OTHER PLAYERS IN THE VALUE CHAIN (These players are not profiled in the report. The same will be included on request.)

PharmaLegacy

Trans Genic Inc, Ltd

Cyagen Biosciences

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