

How Many Young Do Mice Have

Mice are currently the laboratory animal species most closely related to humans for which the knockout technique can easily be applied. They are widely used in knockout experiments, especially those investigating genetic questions that relate to human physiology. Gene knockout in rats is much harder and has only been possible since 2003. fdf6f73595

Young adult literature Conservative activists and religious groups have criticized young adult fiction for violence. include, *The Outsiders*, *Of Mice and Men*, and *The Crucible* fdf6f73595

== Characters == fdf6f73595 Other mouse species sometimes used in laboratory research include two American species, the white-footed mouse (*Peromyscus leucopus*) and the eastern deer mouse (*Peromyscus maniculatus*). fdf6f73595 == Description == fdf6f73595

Fancy mouse Fancy mice have also been specially bred for exhibiting, with shows being held internationally. the house mouse (*Mus musculus*), one of many species of mice, usually kept as a type of pocket pet. A pet mouse is inexpensive compared to larger pets, and even many other pet rodents, but mice are comparatively short-lived: typically only 2 to 3 years. Fancy mice have also been specially bred for exhibiting A fancy mouse is a domesticated form of the house mouse (*Mus musculus*), one of many species of mice, usually kept as a type of pocket pet fdf6f73595

Pacific pocket mouse *Heteromyidae*—which consists of animals surviving on seeds and grain—Pacific pocket mice have fur-lined cheek pouches externally. Most of the body is covered in fur fdf6f73595

Steinbeck based the novella on his own experiences as a teenager working alongside migrant farm workers in the 1910s, before the arrival of the Okies whom he would describe in his novel *The Grapes of Wrath*. The title is taken from Robert Burns' poem "To a Mouse": "The best laid schemes o' mice an' men / Gang aft a-gley" ("The best-laid plans of mice and men / Often go awry"). fdf6f73595

The Church Mice series soon invites more mice to live in the church due his loneliness. Several of the church mice books have been nominated for or won major literary awards. The books have been widely praised for their richly detailed illustrations and their witty,

ironic humor. The books focus on the adventures of a group of church mice who live in an old gothic church in the fictional town of Wortlethorpe, England (based on the real life Cambridge), and their guardian, Sampson the cat. He earns the permission of the Parson by promising that the mice will do chores and odd The Church Mice series is a series of children's picture books written by English writer Graham Oakley fdf6f73595

Computer mouse modern mice use optical movement detection with no moving parts. Though originally all mice were connected to a computer by a cable, many modern mice are fdf6f73595

The first recorded knockout mouse was created by Mario R. Capecchi, Martin Evans, and Oliver Smithies in 1989, for which they were awarded the 2007 Nobel Prize in Physiology or Medicine. Aspects of the technology for generating knockout mice, and the mice themselves have been patented in many countries by private companies. fdf6f73595 Mice have been used in biomedical research since the 17th century, when William Harvey used them for his studies on reproduction and blood... fdf6f73595

Laboratory mouse This close relationship, the associated high homology with humans, their ease of maintenance and handling, and their high reproduction rate make mice particularly suitable models for human-oriented research. Lab mice are sold at pet stores for snake food and can also be kept as pets. The laboratory mouse genome has been sequenced, and many mouse genes have human homologues The laboratory mouse or lab mouse is a small mammal of the order Rodentia which is bred and used for scientific research or feeders for certain pets. Mice belong to the Euarchontoglires clade, which includes humans. rate make mice particularly suitable models for human-oriented research. Laboratory animal sources for these mice are usually of the species *Mus musculus*. The laboratory mouse genome has been sequenced, and many mouse genes have human homologues. They are the most commonly used mammalian research model and are used for research in genetics, physiology, psychology, medicine and other scientific disciplines fdf6f73595

Golden mouse Golden mice have been known to remodel old bird. on the ground since the mouse does not have to keep running up and down a tree with nesting materials fdf6f73595

In the first book in the series, *The Church Mouse*, readers are introduced to Arthur the church mouse, who lives in the Wortlethorpe church with his friend, Sampson the cat. Sampson, it is revealed, has sworn never to harm a mouse, having listened to many sermons on brotherly love and meekness while living in the church and taken their message to heart. Arthur soon invites more mice to live in the church due his loneliness. He earns the permission of the Parson by promising that the mice will do chores and odd jobs to earn their keep (in cheese). One particularly notable addition is Humphrey the school mouse, who becomes Arthur's good friend and co-leader of the church... fdf6f73595

Knockout mouse By causing a specific gene to be inactive in the mouse, and observing any differences from normal behaviour or physiology, researchers can infer its probable function. Knocking out the A knockout mouse, or knock-out mouse, is a genetically modified mouse (*Mus musculus*) in which researchers have inactivated, or "knocked out", an existing gene by replacing it or disrupting it with an artificial piece of DNA. Aspects of the technology for generating knockout mice, and the mice themselves have been patented in many countries by private companies. They are important animal models for studying the role of genes which have been sequenced but whose functions have not been determined fdf6f73595

Of Mice and Men It describes the experiences of George Milton and Lennie Small, two displaced migrant ranch workers, as they move from place to place in California, searching for jobs during the Great Depression. Although the book is taught in many schools, Of Mice and Men Of Mice and Men is a 1937 novella written by American author John Steinbeck. schemes o' mice an' men / Gang aft agley" ("The best-laid plans of mice and men / Often go awry".) fdf6f73595

== Plot == fdf6f73595

Severe combined immunodeficient mice organs within these immunodeficient mice, and many different types of SCID mouse models have been developed. These mice allow researchers to study the human fdf6f73595

The term fancy mouse is used to describe a mouse that has been selectively bred for exhibition. Wild-caught specimens that become docile and are bred for many generations still fall under the fancy type. Fancy mice can vary greatly in size, from small pet mice that are approximately 5–8 cm (2–3 in) long from nose to the proximal start of the tail, to show mice that measure 8 cm (3.1 in) nose to tail. Pet mice weigh about 29–44 g (1.0–1.6 oz). fdf6f73595 During the Great Depression in California, two migrant field workers—George Milton, an intelligent but uneducated man, and Lennie Small, a bulky, strong but intellectually disabled man—are on their way from Soledad to another part... fdf6f73595 ♦♦2... fdf6f73595 Although the book is taught in many schools, Of Mice and Men has been a frequent target of censorship and book bans for vulgarity and for what some consider offensive and racist language. Consequently, it appears on the American Library Association's list of the Most Challenged Books of the 21st Century. fdf6f73595 == History as a biological model == fdf6f73595

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