

What Was The Ice Age

Ice Age: The Meltdown

Century Fox. It is the sequel to Ice Age (2002) and the second installment in the Ice Age film series. The film was directed by Carlos Saldanha from a - Ice Age: The Meltdown is a 2006 American animated adventure comedy film produced by Blue Sky Studios and distributed by 20th Century Fox. It is the sequel to Ice Age (2002) and the second installment in the Ice Age film series. The film was directed by Carlos Saldanha from a screenplay written by Peter Gaulke, Gerry Swallow, and Jim Hecht, and a story by Gaulke and Swallow. Ray Romano, John Leguizamo, Denis Leary, and Chris Wedge reprise their roles from the first Ice Age film, with newcomers Seann William Scott, Josh Peck, and Queen Latifah joining the cast. In the film, Manny, Sid, and Diego attempt to escape an impending flood, during which Manny finds love.

The film premiered in Belgium on March 1, 2006, and in the United States on March 31. Despite receiving mixed reviews from critics, it grossed \$667 million worldwide, marking it the third highest-grossing film of 2006 and the highest-grossing animated film of 2006. Three more sequels were released: Ice Age: Dawn of the Dinosaurs in 2009, Ice Age: Continental Drift in 2012, and Ice Age: Collision Course in 2016.

Ice Age: Dawn of the Dinosaurs

20th Century Fox. It is the sequel to Ice Age: The Meltdown (2006) and the third installment in the Ice Age film series. It was directed by Carlos Saldanha - Ice Age: Dawn of the Dinosaurs is a 2009 American animated adventure comedy film produced by Blue Sky Studios and distributed by 20th Century Fox. It is the sequel to Ice Age: The Meltdown (2006) and the third installment in the Ice Age film series. It was directed by Carlos Saldanha and co-directed by Mike Thurmeier, from a screenplay written by Michael Berg, Peter Ackerman, Mike Reiss, and Yoni Brenner, based on a story conceived by Jason Carter Eaton. Ray Romano, John Leguizamo, Denis Leary, and Chris Wedge reprise their roles from the first two films and Seann William Scott, Josh Peck, and Queen Latifah reprise their roles from The Meltdown, with Simon Pegg joining them in the role of a weasel named Buck. In the film, while Manny and Ellie are preparing for their baby, Sid the Sloth is kidnapped by a female Tyrannosaurus after stealing her eggs, leading the rest of the herd to rescue him in a tropical lost world inhabited by dinosaurs underneath the ice.

The film was released on July 1, 2009, becoming the first Ice Age film and the first 20th Century Fox film to be released in 3D. It received mixed reviews from critics, and has grossed \$886.7 million worldwide, making it the third-highest-grossing film of 2009, the highest-grossing animated film of 2009, the highest-grossing Ice Age film and the highest-grossing film from Blue Sky Studios. Two sequels, Ice Age: Continental Drift and Ice Age: Collision Course, were released in 2012 and 2016, respectively.

List of Ice Age characters

The following is a list of the characters from the Ice Age films, mentioned by a name either presented in the films or in any other official material - The following is a list of the characters from the Ice Age films, mentioned by a name either presented in the films or in any other official material. Each character includes a summary when possible, the voice actor or actors associated with the character, and a description of the character along with any aliases, spouses and the character's species.

Little Ice Age

The Little Ice Age (LIA) was a period of regional cooling, particularly pronounced in the North Atlantic region. It was not a true ice age of global extent - The Little Ice Age (LIA) was a period of regional cooling,

particularly pronounced in the North Atlantic region. It was not a true ice age of global extent. The term was introduced into scientific literature by François E. Matthes in 1939. The period has been conventionally defined as extending from the 16th to the 19th centuries, but some experts prefer an alternative time-span from about 1300 to about 1850.

The NASA Earth Observatory notes three particularly cold intervals. One began about 1650, another about 1770, and the last in 1850, all of which were separated by intervals of slight warming. The Intergovernmental Panel on Climate Change Third Assessment Report considered that the timing and the areas affected by the LIA suggested largely independent regional climate changes, rather than a globally synchronous increased glaciation. At most, there was modest cooling of the Northern Hemisphere during the period.

Several causes have been proposed: cyclical lows in solar radiation, heightened volcanic activity, changes in the ocean circulation, variations in Earth's orbit and axial tilt (orbital forcing), inherent variability in global climate, and decreases in the human population (such as from the massacres by Genghis Khan, the Black Death and the epidemics emerging in the Americas upon European contact).

Ice age

An ice age is a long period of reduction in the temperature of Earth's surface and atmosphere, resulting in the presence or expansion of continental and - An ice age is a long period of reduction in the temperature of Earth's surface and atmosphere, resulting in the presence or expansion of continental and polar ice sheets and alpine glaciers. Earth's climate alternates between ice ages, and greenhouse periods during which there are no glaciers on the planet. Earth is currently in the ice age called Quaternary glaciation. Individual pulses of cold climate within an ice age are termed glacial periods (glacials, glaciations, glacial stages, stadials, stades, or colloquially, ice ages), and intermittent warm periods within an ice age are called interglacials or interstadials.

In glaciology, the term ice age is defined by the presence of extensive ice sheets in the northern and southern hemispheres. By this definition, the current Holocene epoch is an interglacial period of an ice age. The accumulation of anthropogenic greenhouse gases is projected to delay the next glacial period.

Ice Age (2002 film)

Ice Age is a 2002 American animated adventure comedy film produced by Blue Sky Studios and distributed by 20th Century Fox. The film was directed by Chris - Ice Age is a 2002 American animated adventure comedy film produced by Blue Sky Studios and distributed by 20th Century Fox. The film was directed by Chris Wedge and co-directed by Carlos Saldanha from a screenplay by Michael Berg, Michael J. Wilson, and Peter Ackerman, based on a story by Wilson. It features the voices of Ray Romano, John Leguizamo, Denis Leary, Goran Višnjić, and Jack Black. Set during the days of the Pleistocene ice age, the film centers around three main characters—Manny (Romano), a no-nonsense woolly mammoth; Sid (Leguizamo), a loudmouthed ground sloth; and Diego (Leary), a sardonic smilodon—who come across a human baby and work together to return it to its tribe. Additionally, the film occasionally follows Scrat, a speechless "saber-toothed squirrel" (Wedge), who is perpetually searching for a place in the ground to bury his acorn.

Ice Age was originally intended as a 2D animated film developed by Fox Animation Studios, but eventually became the first full-length animated film for the newly reformed Blue Sky, which had been reshaped from a VFX house to a computer animation studio. Focus shifted from making an action-adventure drama film to a more comedy-oriented one, and several writers, such as Berg and Ackerman, were brought on to bring out a wittier tone.

The film was released in the United States on March 15, 2002. It received mostly positive reviews from critics and was nominated at the 75th Academy Awards for Best Animated Feature. It was a box office success and grossed over \$383.2 million, making it the eighth highest-grossing film of 2002 and the highest-grossing animated film of 2002. The film initiated a franchise, being followed by several sequels, spin-offs, specials, shorts, and video games.

The Ice Age Adventures of Buck Wild

The Ice Age Adventures of Buck Wild is a 2022 animated adventure comedy film directed by John C. Donkin, in his feature directorial debut, with a screenplay - The Ice Age Adventures of Buck Wild is a 2022 animated adventure comedy film directed by John C. Donkin, in his feature directorial debut, with a screenplay by Jim Hecht, Ray DeLaurentis, and William Schiffrin based on a story written by Hecht. It is a spin-off film of the Ice Age franchise, and the sixth overall installment. It takes place between Ice Age: Collision Course and Ice Age 6. The film stars the voices of Simon Pegg (the only previous cast member to return), Vincent Tong, Aaron Harris, Utkarsh Ambudkar, and Justina Machado also starring in the film. It follows the two opossum brothers Crash and Eddie and their adventure to becoming independent possums alongside the titular character Buck Wild.

Originally planned to be a television series, The Ice Age Adventures of Buck Wild was redeveloped into a feature-length film. Produced by 20th Century Animation and released under the Walt Disney Pictures banner, it was released on January 28, 2022, as a Disney+ original film. The film received generally negative reviews from critics.

Late Antique Little Ice Age

The Late Antique Little Ice Age (LALIA) was a long-lasting Northern Hemispheric cooling period in the 6th and 7th centuries AD, during the period known - The Late Antique Little Ice Age (LALIA) was a long-lasting Northern Hemispheric cooling period in the 6th and 7th centuries AD, during the period known as Late Antiquity. The period coincides with three large volcanic eruptions in 535/536, 539/540 and 547. The volcanic winter of 536 was the early phenomenon of the century-long global temperature decline. One study suggested a global cooling of 2 °C (3.6 °F). The period contributed to the decline of the Roman Empire and influenced the second wave migration period, primarily of the early Slavs.

Quaternary glaciation

entire period up to the present as an "ice age", in popular culture this term usually refers to the most recent glacial period, or to the Pleistocene epoch - The Quaternary glaciation, also known as the Pleistocene glaciation, is an alternating series of glacial and interglacial periods during the Quaternary period that began 2.58 Ma (million years ago) and is ongoing. Although geologists describe this entire period up to the present as an "ice age", in popular culture this term usually refers to the most recent glacial period, or to the Pleistocene epoch in general. Since Earth still has polar ice sheets, geologists consider the Quaternary glaciation to be ongoing, though currently in an interglacial period.

During the Quaternary glaciation, ice sheets appeared, expanding during glacial periods and contracting during interglacial periods. Since the end of the last glacial period, only the Antarctic and Greenland ice sheets have survived, while other sheets formed during glacial periods, such as the Laurentide Ice Sheet, have completely melted.

The major effects of the Quaternary glaciation have been the continental erosion of land and the deposition of material; the modification of river systems; the formation of millions of lakes, including the development of pluvial lakes far from the ice margins; changes in sea level; the isostatic adjustment of the Earth's crust;

flooding; and abnormal winds. The ice sheets, by raising the albedo (the ratio of solar radiant energy reflected from Earth back into space), generated significant feedback to further cool the climate. These effects have shaped land and ocean environments and biological communities.

Long before the Quaternary glaciation, land-based ice appeared and then disappeared during at least four other ice ages. The Quaternary glaciation can be considered a part of a Late Cenozoic Ice Age that began 33.9 Ma and is ongoing.

Last Glacial Period

to most of the timespan of the Late Pleistocene. It thus formed the most recent period of what's colloquially known as the "Ice Age". The LGP is part - The Last Glacial Period (LGP), also known as the Last glacial cycle, occurred from the end of the Last Interglacial to the beginning of the Holocene, c. 115,000 – c. 11,700 years ago, and thus corresponds to most of the timespan of the Late Pleistocene. It thus formed the most recent period of what's colloquially known as the "Ice Age".

The LGP is part of a larger sequence of glacial and interglacial periods known as the Quaternary glaciation which started around 2,588,000 years ago and is ongoing. The glaciation and the current Quaternary Period both began with the formation of the Arctic ice cap. The Antarctic ice sheet began to form earlier, at about 34 Mya (million years ago), in the mid-Cenozoic (Eocene–Oligocene extinction event), and the term Late Cenozoic Ice Age is used to include this early phase with the current glaciation. The previous ice age within the Quaternary is the Penultimate Glacial Period, which ended about 128,000 years ago, was more severe than the Last Glacial Period in some areas such as Britain, but less severe in others.

The last glacial period saw alternating episodes of glacier advance and retreat with the Last Glacial Maximum occurring between 26,000 and 20,000 years ago. While the general pattern of cooling and glacier advance around the globe was similar, local differences make it difficult to compare the details from continent to continent (see picture of ice core data below for differences). The most recent cooling, the Younger Dryas, began around 12,800 years ago and ended around 11,700 years ago, also marking the end of the LGP and the Pleistocene epoch. It was followed by the Holocene, the current geological epoch.

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