

How To Clone A Mammoth: The Science Of De-Extinction

By Beth Shapiro

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<https://www.insidehighered.com/views/2015/07/29/review-beth-shapiro-how-clone-mammoth-science-de-extinction>

Beth Shapiro, Associate Professor of Ecology and Evolutionary Biology, University of California, Santa Cruz.

<http://www.commonwealthclub.org/events/2015-06-25/how-clone-mammoth-%E2%80%93-science-de-extinction>

An exquisitely preserved woolly mammoth is currently undergoing an autopsy in Siberia. Some experts believe they'll be able to extract high quality DNA and cells from

<http://io9.com/russian-scientists-we-have-a-high-chance-of-cloning-1543713621>

Professor Beth Shapiro talked about her book How to Clone a Mammoth: The Science of De-Extinction, in which she reports that current scientific breakthroughs would

<http://www.c-span.org/video/?325981-1/beth-shapiro-clone-mammoth>

Beth Shapiro discusses How To Clone A Mammoth: The Science of De-Extinction. Event Date pioneer in "ancient DNA" research BETH SHAPIRO for a discussion of

http://www.pw.org/literary_events/beth_shapiro_discusses_how_to_clone_a_mammoth_the_science_of_deextinction

Jul 30, 2013 In an essay on The Conversation, Wilmut spelled out the two main methods for turning an ancient pile of mammoth bones and blood into a living, breathing

<http://www.foxnews.com/science/2013/07/31/scientist-who-cloned-dolly-on-how-to-clone-wooly-mammoth/>

Could extinct species, like mammoths and passenger pigeons, be brought back to life? The science says yes. In How to Clone a Mammoth, Beth Shapiro, evolutionary

<https://vimeo.com/123646252>

De-extinction science. When people hear about ancient DNA in fossils, Shapiro began, the first question always is Can we clone a dinosaur?

<http://longnow.org/seminars/02015/may/11/how-clone-mammoth/>

Nov 17, 2014 A woolly mammoth carcass recently unearthed in Siberia could be the best hope yet for scientists aiming to clone the massive, long-extinct beast. The

<http://www.foxnews.com/science/2014/11/18/can-long-extinct-woolly-mammoth-be-cloned/>

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<http://longnow.org/seminars/02015/may/11/how-clone-mammoth/>

"Could extinct species like mammoths and passenger pigeons be brought back to life? The science says yes. In [this book], Beth Shapiro, evolutionary biologist and

<http://www.worldcat.org/title/how-to-clone-a-mammoth-the-science-of-de-extinction/oclc/891123548>

It is unlikely that a mammoth could be cloned in the way we created Dolly the sheep, as has been proposed following the discovery of mammoth bones in northern Siberia.

<http://www.theguardian.com/science/2013/jul/31/clone-mammoth-ian-wilmot>

Get this from a library! How to Clone a Mammoth : The Science of De-Extinction. [Beth Shapiro]

<http://www.worldcat.org/title/how-to-clone-a-mammoth-the-science-of-de-extinction/oclc/903685402>

Feb 11, 2009 Complete video at: Evolutionary biologist Beth Shapiro examines the difficulties involved in cloning a mammoth

<http://www.youtube.com/watch?v=cXbpT8e1PVU>

Could extinct species, like mammoths and passenger pigeons, be brought back to life? The science says yes. "In How to Clone a Mammoth," Beth Shapiro, evolutionary

<http://www.indiebound.org/book/9780691157054>

Jul 28, 2015 Evolutionary biologist Beth Shapiro tells Fareed about her work in "de-extincting" or resurrecting extinct creatures

<http://www.cnn.com/videos/tv/2015/07/29/exp-gps-shapiro-sot-mammoth.cnn>

Beth Shapiro is an American evolutionary molecular biologist, working as an Assistant Professor in the Department of Ecology & Evolutionary Biology at the University

<http://www.rigb.org/whats-on/events-2015/may/public-how-to-clone-a-mammoth-the-science-of-de>

The idea would make headlines around the world and bring tears of joy to the planet's journalists. An adorable baby woolly mammoth, tottering on its newborn legs, is

<http://www.theguardian.com/science/2013/jul/14/wooly-mammoth-extinct-cloning-dna>

Could extinct species, like mammoths and passenger pigeons, be brought back to life? The science says yes. In How to Clone a Mammoth, Beth Shapiro

<http://www.amazon.com/How-Clone-Mammoth-Science-De-Extinction/dp/0691157057>

When Beth Shapiro started writing How to Clone a Mammoth a few years ago, How to Clone a Mammoth: The science of de-extinction. Beth Shapiro.

<https://www.newscientist.com/article/mg22630221.600-how-to-clone-a-mammoth-but-should-we/>

The remains of the mammoth, nicknamed Buttercup, are the subject of a new Smithsonian Channel documentary, "How to Clone a Woolly Mammoth." The female mammoth, who

<http://www.cbsnews.com/news/how-to-clone-a-mammoth-new-smithsonian-channel-documentary/>

Clone a Mammoth: The Science of de-Extinction. The Science of de-Extinction by Beth Shapiro. Looking at the very real and compelling science behind an idea

<http://www.goodreads.com/giveaway/show/131066-how-to-clone-a-mammoth-the-science-of-de-extinction>

Smithsonian Channel brings you original documentaries and videos exploring history, air and space, science, nature, and culture to your TV in HD and On Demand.

<http://www.smithsonianchannel.com/shows/how-to-clone-a-woolly-mammoth/0/3415041>

Beth Shapiro | How to Clone a Mammoth: The Science of De-Extinction with Thomas Pierce | Hall of Small Mammals Recorded 5/7/2015 Listen to MP3 audio

<http://libwww.freelibrary.org/podcast/?podcastID=1364>

De-extinction: A behemoth revived. How to Clone a Mammoth: The Science of De-Extinction. For evolutionary molecular biologist Beth Shapiro,

<http://www.nature.com/articles/521030a>

how to: academy. A Lunchtime Event Clone a Mammoth. (The science of bringing extinct species back Beth Shapiro will demonstrate how de-extinction will

<http://www.howtoacademy.com/science/clone-a-mammoth-the-science-of-bringing-extinct-species-back-to-life-4517>

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<http://www.npr.org/books/titles/404661906/how-to-clone-a-mammoth-the-science-of-de-extinction>

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<http://www.ideasfestival.co.uk/events/beth-shapiro/>

How to Clone a Mammoth: The Science of De-Extinction A book by Beth Shapiro. Last summer, the Center for Biological Diversity filed a petition with the U.S

http://www.truthdig.com/arts_culture/item/how_to_clone_a_mammoth_2015_0515

The possibility of bringing extinct animals back to life has fascinated people for years. While something like Jurassic Park is unlikely, Pleistocene Park just got

http://genetics.thetech.org/original_news/news103

We can't save what we have without bringing back what we wiped out.
example 1: California condors are native to the entire North American continent, but with the

<http://phenomena.nationalgeographic.com/2015/04/10/book-in-brief-how-to-clone-a-mammoth/>

Beth Shapiro, How to Clone a Mammoth: including Science, Her new book examines the incredible and controversial process of de-extinction,

<http://www.mainlinetoday.com/Main-Line-Today/Calendar/index.php/name/Beth-Shapiro-How-to-Clone-a-Mammoth-The-Science-of-De-Extinction/event/20413/>

Could extinct species, like mammoths and passenger pigeons, be brought back to life? The science says yes. In How to Clone a Mammoth, Beth Shapiro, evolutionary

<http://longnow.org/revive/how-to-clone-a-mammoth/>

Beth Shapiro explains the science behind the cloning of a woolly mammoth. Of course, not every de-extinction project faces the same ethical or even technical hurdles

<http://www.theguardian.com/science/2015/apr/26/woolly-mammoth-normal-for-norfolk-de-extinction>

Beth Shapiro talks How to Clone a Mammoth and more on Yale Environment 360. June 26, How to Clone a Mammoth: The Science of De-Extinction by Beth Shapiro:

<http://blog.press.princeton.edu/2015/06/26/beth-shapiro-talks-how-to-clone-a-mammoth-and-more-on-yale-environment-360/>

Although the topic is a difficult one, author Beth Shapiro succeeded beautifully in her writing How to Clone a Mammoth to bring this topic down to household level

<http://portlandbookreview.com/2015/07/how-to-clone-a-mammoth-the-science-of-de-extinction-by-beth-shapiro/>