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Gerta Keller's primary research interests are to the Cretaceous-Tertiary (KT) mass extinction and no climate or environmental changes.

<http://www.princeton.edu/geosciences/people/keller/>

Gerta Keller (Author of Cretaceous- Tertiary Mass -

Gerta Keller is the author of The End-Cretaceous Mass Extinction and the Chicxulub Impact in Texas (0.0 avg rating, 0 ratings, Gerta Keller's Followers.

http://www.goodreads.com/author/show/3912044.Gerta_Keller

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<http://www.sciencedirect.com/science/article/pii/S0032063301000320>

Keller, G. (2014). Deccan volcanism, the -

climatic and environmental changes or prove a coincidence with the mass extinction. A review of Deccan volcanism and the best Cretaceous-Tertiary

<http://specialpapers.gsapubs.org/content/505/57.abstract>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.564.9633>

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<http://massextinction.princeton.edu/about>

Stable isotope evidence for gradual environmental -

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<http://onlinelibrary.wiley.com/doi/10.1029/PA005i006p00867/citedby>

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http://www.academia.edu/6973331/THE_CRETACEOUS_TERTIARY_MASS_EXTINCTION_THEORIES_AND_CONTROVERSIES

definition - GERTA KELLER - Sensagent.com -

Definitions of GERTA KELLER, Gerta; MacLeod, N., eds. (1996). Cretaceous-Tertiary Mass Extinctions : Biotic and Environmental Changes. W. W.

<http://dictionary.sensagent.com/GERTA%20KELLER/en-en/>

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> Gerta Keller , 3753 3758 cause of the end-Cretaceous mass extinction as Late Maastrichtian environmental changes, although the biotic stress appears to

<http://www.pnas.org/content/101/11/3753.full>

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Extended Cretaceous/Tertiary boundary extinctions and delayed to relatively minor environmental changes were 14 Gerta Keller, Cretaceous

<http://onlinelibrary.wiley.com/doi/10.1029/PA004i003p00287/citedby>

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<http://massextinction.princeton.edu/publications/cretaceous-tertiary-mass-extinction-theories-and-controversies>

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http://en.wikipedia.org/wiki/Cretaceous%E2%80%93Paleogene_extinction_event

Gerta Keller - Wikipedia, the free encyclopedia -

Gerta Keller (born 7 March 1945) is a paleontologist who contests the Alvarez hypothesis that the Chicxulub caused the mass extinction 66 million years ago. Keller

http://en.wikipedia.org/wiki/Gerta_Keller

Volcanism, impacts and mass extinctions - The -

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<http://www.geolsoc.org.uk/Geoscientist/Archive/November-2012/Volcanism-impacts-and-mass-extinctions-2>

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Amazon.com: Cretaceous-Tertiary Mass Extinctions: Biotic and Environmental Changes (9780393966572): Gerta Keller, Norman MacLeod: Books

<http://www.amazon.com/Cretaceous-Tertiary-Mass-Extinctions-Environmental-Changes/dp/0393966577>

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