

Isotopic And Elemental Tracers Of Cenozoic  
Climate Change (Geological Society Of America  
Special Paper)



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Isotopic and elemental tracers of Cenozoic climate change. Special papers (Geological Society of America) ; Use of hydrogen isotope variations in speleothem

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I am an archaeologist interested in climate change and In "Isotopic and Elemental Tracers of Cenozoic Geological Society of America Special 395:13

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Radioactive isotopes have many useful applications in a wide variety of situations. A tracer is an artificially produced radioactive isotope capable of being followed

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Abstract. Hydrogen isotope and  $^{40}\text{Ar}/^{39}\text{Ar}$  geochronological data are  
presented from muscovite within a crustal-scale extensional detachment  
of the Shuswap

of sediment cores from Lake Edward, Uganda/Congo to constrain  
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Tracers to Characterize the Geological Society of America Special  
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and paleodiet inferred from studies of stable isotopes and Elemental  
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