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By Ian McDougall

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Ian McDougall, T. Mark Harrison (1988) Geochronology and Thermochronology by the 40Ar/39Ar Method (Oxford Monographs on Geology and Geophysics, No 9); Oxford

Schoene B., Bowring S.A., 2006, A U-Pb age for the $^{40}\text{Ar}/^{39}\text{Ar}$ standard MMhb: implications for accurate comparative geochronology and U-Pb thermochronology.

We thank Robert Duncan and Ian McDougall (1999), Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method Wenbei Shi, $^{40}\text{Ar}/^{39}\text{Ar}$ geochronology of

Carboniferous $^{40}\text{Ar}/^{39}\text{Ar}$ ages of amphibole from Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method. Oxford Monographs on Geology and Geophysics,

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$^{40}\text{Ar}/^{39}\text{Ar}$ Geochronology $^{40}\text{Ar}/^{39}\text{Ar}$ Analytical Methods and Results. The groundmass concentrates were analyzed by the furnace incremental heating age spectrum method.

These same assumptions also apply to the $^{40}\text{Ar}/^{39}\text{Ar}$ method, of the geology of the assumptions to method and age, as expressed by McDougall and

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K-Ar ve ^{40}Ar - ^{39}Ar ya The amphiboles from the same amphibolite sample yielded 90.9 1.3 Ma by using ^{40}Ar - ^{39}Ar method Amphibole, ^{40}Ar - ^{39}Ar , geochronology, K

More background about Antartichron. Antartichron 2011 Geochronology and Thermochronology Workshop at Arizona. Antartichron is a two-week geo- and thermochronology Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method, 2nd edn, by Ian McDougall and T. Mark Harrison. Oxford University Press, Oxford, 1999. 269 pp. ISBN

Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method. ^ McDougall, Ian; Harrison, T. Mark Geology; Geophysics; Glaciology; Hydrology;

New UPb zircon crystallization ages and $^{40}\text{Ar}/^{39}\text{Ar}$ cooling Geochronology and thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ method, Oxford Monographs on Geology

The book opens with a timely perspective article by Ian McDougall Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method (Oxford University Press,

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and $^{40}\text{Ar}/^{39}\text{Ar}$ muscovite dating of the Brazil Lake pegmatite, Nova Scotia: Re-Os molybdenite, and $^{40}\text{Ar}/^{39}\text{Ar}$ Oxford Monographs on Geology & Geophysics, No

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$^{40}\text{Ar}/^{39}\text{Ar}$ data on an alkali feldspar sample from Harrison, Geochronology and thermochronology by the $\text{Ar}/^{39}\text{Ar}$ method, in: Oxford Monographs on Geology and

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Meave G., Craig S. Feibel, Ian McDougall, Geochronology and Thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ Method. Applications in Geology, Geophysics, and

Geochronology is the science of determining the age of rocks, fossils, and sediments using signatures inherent in the rocks themselves. Absolute geochronology can be