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By Ian McDougall

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

Carboniferous 40Ar/39Ar ages of amphibole from Geochronology and Thermochronology by the 40Ar/39Ar Method. Oxford Monographs on Geology and Geophysics,

Abstract [1] Structural mapping, 40 Ar/ 39 Ar and fission track thermochronology, U-Pb geochronology, and basin analysis reveal rapid cooling during middle Eocene

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A Late Tournaisian synmetamorphic folding and thrusting event Geochronology and thermochronology by the $^{40}\text{Ar}/^{39}\text{Ar}$ method. Oxford monographs on geology and

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