**Sensational results on fluid inclusions in ultralow-temperature (ULT) metamorphic rocks: The role of C2H5OH and ice in subduction zones**

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A lawsonite-glaucophane-MgMgAl-pumpellyite-topaz-OH-schist forming bottle-like lenses in orthogneiss host rocks was discovered by Vino et al. (1899) in the Caledonian Scottish Highlands. First petrological studies (Black & White, 2014)……

Black, F., White, G. (2014) Lawsonite-bearing schists from the Scottish Caledonides: first record, PT-path and consequences. Earth Petrology Letters 27:556-568.

Vino, I.M, Rednosed, U.R., Enough, I.S. (1899) Bottle-like lenses of topaz-bearing schists in orthogneiss. Journal of Irreproducible Results 21:511-527.

Abstract consists of 5 blocks, with 15 pt. line spacing, each separated by one empty line (page layout is: left and right margin 2.5 cm, top margin 2.5 cm, bottom margin 2 cm):

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