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Robert W. Hughes, Lee A. Gerrard, Daniel J. Price, and Mark T. Weller*: A Hybrid Metalloarsenate 3D Framework–1D Interrupted Metal Oxide

An isostructural nickel arsenate has been reported previously (Marcos, M. D.; Amoros, P.; Beltran, D.; Beltran, A.; Attfield, J. P. *J. Mater. Chem.* **1995**, 5, 917–925), together with an outline structure obtained from powder X-ray diffraction data. This study was part of a wider investigation of compounds of the dumortierite family; see, for example: Marcos, M. D.; Amoros, P.; Beltran, A.; Beltran, D. *Solid State Ionics* **1993**, 63/65, 87–95.

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