



Supplement of

**Thermodynamics of vivianite-group arsenates $M_3(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$
(M is Ni, Co, Mg, Zn, Cu) and chemical variability in the
natural arsenates of this group**

Juraj Majzlan et al.

Correspondence to: Juraj Majzlan (juraj.majzlan@uni-jena.de)

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