

The crystal structure of kintoreite, PbFe<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>(OH, H<sub>2</sub>O)<sub>6</sub>

<b>Title</b>	The crystal structure of kintoreite, PbFe <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (OH, H <sub>2</sub> O) <sub>6</sub>
<b>Abstract</b>	
<b>Authors</b>	MR Taylor, DJM Bevan, A Pring
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<b>Url</b>	<a crystal="" href="https://scholar.google.com/scholar?q=+intitle:" kintoreite,="" of="" pbfe<sub="" structure="" the="">3(PO<sub>4</sub>)<sub>2</sub>(OH, H<sub>2</sub>O)<sub>6</sub>""&gt;https://scholar.google.com/scholar?q=+intitle:"The crystal structure of kintoreite, PbFe<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>(OH, H<sub>2</sub>O)<sub>6</sub>"</a>
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