

? Synthesis of vaterite CaCO₃ as submicron and nanosized particles using inorganic precursors and sucrose in aqueous medium

Autores: L. Pérez-Villarejo, F.Takabait, L. Mahtout, B. Carrasco-Hurtado, D. Eliche-Quesada, P.J. Sánchez-Soto

Revista: Ceramics International

<https://www.sciencedirect.com/science/article/pii/S0272884217328523>

doi: <https://doi.org/10.1016/j.ceramint.2017.12.142>



Enlaces transversales de Book para ? Synthesis of vaterite CaCO₃ as submicron and nanosized particles using inorganic precursors and sucrose in aqueous medium

- < [? Removal of heavy metals by Klebsiella sp. 3S1. Kinetics, equilibrium and interaction mechanisms of Zn\(II\) biosorption](#)
- [Arriba](#)
- [? The effect of vitreous phase on mullite and mullite-based ceramic composites from kaolin wastes as by-products of mining, sericite clays and kaolinite >](#)