Accepted Manuscript

Factorial experimental design intended for the optimization of the alumina purification conditions

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PII: S0022-2860(17)31691-5

DOI: 10.1016/j.molstruc.2017.12.071

Reference: MOLSTR 24690

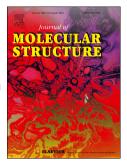
To appear in: Journal of Molecular Structure

Received Date: 10 July 2017

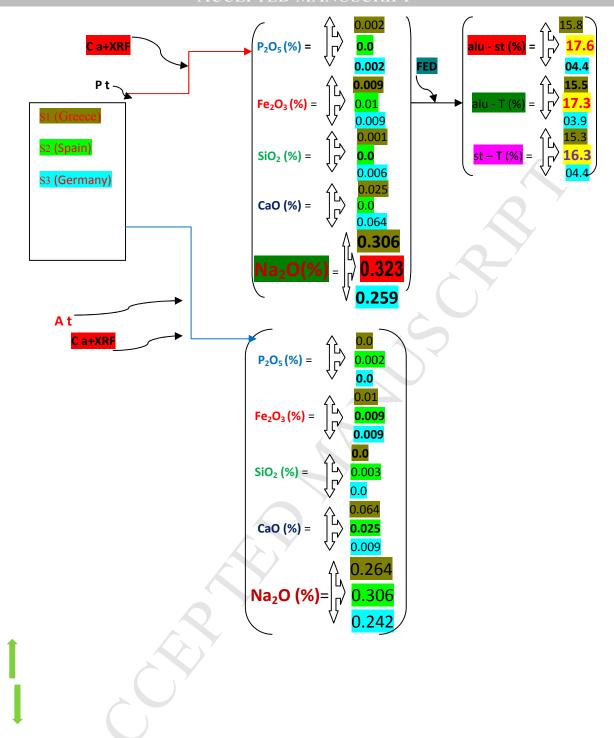
Revised Date: 18 December 2017 Accepted Date: 19 December 2017

Please cite this article as: M. Brahmi, M. Ba, Y. Hidri, A. Hassen, Factorial experimental design intended for the optimization of the alumina purification conditions, *Journal of Molecular Structure* (2018), doi: 10.1016/j.molstruc.2017.12.071.

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C a: Chemical analysis and X-ray fluorescence analysis (XRF); Pt: Prior treatment; FED: Optimization of the Alumina Purification Conditions by Factorial Experimental Design; At: After treatment; alu – st: quantity of alumina - stirring time; alu – T: quantity of alumina – temperature; st–T: stirring times - temperature

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