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Retraction: Atomic Interactions Solidified Through the Introduction of Cellulose Nanocrystals to Cementitious Matrix: a Theoretical Study at the Molecular Level

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Retraction of 'Atomic Interactions Solidified Through the Introduction of Cellulose Nanocrystals to Cementitious Matrix: a Theoretical Study at the Molecular Level' by Seyyed Mohammad Amin Fattahi *et al.*, *Phys. Chem. Chem. Phys.*, 2024, <https://doi.org/10.1039/d3cp04795d>.

The Royal Society of Chemistry hereby wholly retracts this *Physical Chemistry Chemical Physics* article: "Atomic Interactions Solidified Through the Introduction of Cellulose Nanocrystals to Cementitious Matrix: a Theoretical Study at the Molecular Level". After exhaustive efforts to contact the authors, a response has not been received; therefore, the authors have not approved the final version of the article and have not taken responsibility for its content.

Signed: Michael Rowan, Executive Editor, *Physical Chemistry Chemical Physics*

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