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# Corrigendum: State-of-the-art and novel approaches to mild solubilization of inclusion bodies

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## KEYWORDS

**inclusion bodies, mild solubilization, ionic liquids, molecular dynamics simulation, refolding, aggregates**

## A Corrigendum on State-of-the-art and novel approaches to mild solubilization of inclusion bodies

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In the published article, there was an error regarding the **Affiliations** for Robert Klausser, Julian Kopp, Eva Prada Brichtova, Florian Gisberg, Mohamed Elshazly, Oliver Spadiut.

As well as having **Affiliation 1**, they should also have “Christian Doppler Laboratory IB Processing 4.0, Technische Universität Wien, Vienna, Austria”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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