

# Addendum to the Corrigendum to: Lattice dynamics in the conformational environment of multilayered hexagonal boron nitride (h-BN) results in peculiar infrared optical responses

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*This is an Addendum to a Corrigendum<sup>1</sup> to an original paper.<sup>2</sup>*

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To clarify the text of the *Corrigendum*,<sup>1</sup> we specify that, with regards to the cited paper,<sup>2</sup> the **corresponding** authorship of F.K. is recognized to be honorary. The **simple** authorship of F.K. is fully recognized.

## References

- (1) Cigarini, L. *Corrigendum* to: Lattice dynamics in the conformational environment of multilayered hexagonal boron nitride (h-BN) results in peculiar infrared optical responses, **2021**, DOI: 10.6084/m9.figshare.19619889.

- (2) Cigarini, L.; Novotný, M.; Karlický, F. Lattice dynamics in the conformational environment of multilayered hexagonal boron nitride (h-BN) results in peculiar infrared optical responses. *Physical Chemistry Chemical Physics* **2021**, *23*, 7247–7260.