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# Author Correction: A monoclinic semiorganic molecular crystal GUHP for terahertz photonics and optoelectronics

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The original version of this Article contained an error in the Abstract.

“In this paper we describe the properties of the crystal of guanylurea hydrogen phosphate  $(\text{NH}_2)_2\text{CNHCO}(\text{NH}_2)\text{H}_2\text{PO}_3$  (GUHP) and propose its application in terahertz photonics and optoelectronics.”

now reads:

“In this paper we describe the properties of the crystal of guanylurea hydrogen phosphite  $(\text{NH}_2)_2\text{CNHCO}(\text{NH}_2)\text{H}_2\text{PO}_3$  (GUHP) and propose its application in terahertz photonics and optoelectronics.”

The original Article has been corrected.



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