


Cite this: *RSC Adv.*, 2025, **15**, 16228

DOI: 10.1039/d5ra90058a

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

## Correction: Optical, dielectric & ferroelectric studies on amino acids doped TGS single crystals

P. R. Deepthi<sup>\*a</sup> and J. Shanthi<sup>b</sup>

Correction for 'Optical, dielectric & ferroelectric studies on amino acids doped TGS single crystals' by P. R. Deepthi et al., *RSC Adv.*, 2016, **6**, 33686–33694, <https://doi.org/10.1039/C5RA25700J>.

The authors regret that Fig. 1a and c were reproduced from ref. 1 below without being correctly attributed in the figure caption. Ref. 1 was not cited in the original article. The correct figure caption is shown below:

**Fig. 1** The photograph of the grown crystals of (a) pure TGS, (b) L-Ar TGS, (c) L-H TGS and (d) L-Al TGS. Images (a) and (c) reproduced *via* a Creative Commons Attribution 4.0 International License [ref. 1].

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## References

- 1 P. R. Deepthi and J. Shanthi, Optical, FTIR and XRD analysis of pure and L-histidine doped triglycine sulphate crystals-a comparative study, *Int. J. Adv. Res.*, 2014, **2**, 815–820.

<sup>a</sup>Department of Physics, School of Engineering, Presidency University, Bengaluru, Karnataka, 560 089, India. E-mail: [deepthiprasad82@gmail.com](mailto:deepthiprasad82@gmail.com)

<sup>b</sup>Department of Physics, Avinashilingam University for Women, Coimbatore, Tamilnadu, 641 038, India

