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# Author Correction: 3D Printed Polyvinyl Alcohol Tablets with Multiple Release Profiles

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-48921-8>, published online 28 August 2019

This Article contains errors in References 1, 20, 45, 56 and 57 which were incorrectly given as:

Xiong, Y. J. *et al.* Structural broadband absorbing metamaterial based on three-dimensional printing technology. *Acta Phys. Sin.* **67**, 084202, <https://doi.org/10.1007/s12110-009-9068-2> (2018).Liang, K., Carmone, S., Brambilla, D. & Leroux, J. C. 3D printing of a wearable personalized oral delivery device: A first-in-human study. *Sci Adv* **4**, eaat2544, [https://doi.org/ARTN\\_eaat254410.1126/sciadv.aat2544](https://doi.org/ARTN_eaat254410.1126/sciadv.aat2544) (2018).Chai, X. Y. *et al.* Fused Deposition Modeling (FDM) 3D Printed Tablets for Intragastric Floating Delivery of Domperidone. *Sci. Rep.* **7**, 2829, [https://doi.org/ARTN\\_282910.1038/s41598-017-03097-x](https://doi.org/ARTN_282910.1038/s41598-017-03097-x) (2017).He, S. *et al.* Low-temperature-cured highly conductive composite of Ag nanowires & polyvinyl alcohol. *Chin. Phys. B* **26**, 078103, <https://doi.org/Artn07810310.1088/1674-1056/26/7/078103> (2017).Liang, Z. *et al.* Facile Synthesis of Nitrogen-Doped Microporous Carbon Spheres for High Performance Symmetric Supercapacitors. *Nanoscale Res. Lett.* **13**, 314–314 (2018).

The correct References are listed below as references 1–5 respectively.

## References

1. Xiong, Y. J. *et al.* Structural broadband absorbing metamaterial based on three-dimensional printing technology. *Acta Phys. Sin.* **67**, 084202, <https://doi.org/10.7498/aps.67.20172262> (2018).
2. Liang, K., Carmone, S., Brambilla, D. & Leroux, J. C. 3D printing of a wearable personalized oral delivery device: A first-in-human study. *Sci. Adv.* **4**, eaat2544, <https://doi.org/10.1126/sciadv.aat2544> (2018).
3. Chai, X. Y. *et al.* Fused Deposition Modeling (FDM) 3D Printed Tablets for Intragastric Floating Delivery of Domperidone. *Sci. Rep.* **7**, 2829, <https://doi.org/10.1038/s41598-017-03097-x> (2017).
4. He, S. *et al.* Low-temperature-cured highly conductive composite of Ag nanowires & polyvinyl alcohol. *Chin. Phys. B* **26**, 078103, <https://doi.org/10.1088/1674-1056/26/7/078103> (2017).
5. Liang, Z. *et al.* Facile Synthesis of Nitrogen-Doped Microporous Carbon Spheres for High Performance Symmetric Supercapacitors. *Nanoscale Res. Lett.* **13**, 314, <https://doi.org/10.1186/s11671-018-2713-0> (2018).



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