AUTHOR CORRECTION

Open Access

Author Correction: Progress on AlGaIn-based solar-blind ultraviolet photodetectors and focal plane arrays

Qing Cai , Haifan You, Hui Guo, Jin Wang, Bin Liu, Zili Xie, Dunjun Chen, Hai Lu, Youdou Zheng and Rong Zhang

Correction to: *Light: Science & Applications*
<https://doi.org/10.1038/s41377-021-00527-4>
published online 30 April 2021

(1) Figure 19 has been updated as below.

Published online: 07 December 2021

Following publication of the article¹, it is reported that this article contains some errors. The correction details are listed below.

Reference

1. Cai, Q. et al. Progress on AlGaIn-based solar-blind ultraviolet photodetectors and focal plane arrays. *Light Sci. Appl.* **10**, 94 (2021).

Fig. 19 AlGaIn p-i-n solar-blind UV FPAs and imaging by Nanjing University. **a** 320 × 256 AlGaIn FPAs on 2-inch sapphire wafer. **b** Optical images of AlGaIn focal plane arrays. **c** I-V characteristics of the individual photodetector. **d** Silicon driver IC. **e** Optical images of the array with Indium bumps. **f** Solar-blind ultraviolet images taken from the AlGaIn FPA camera