

# Correspondence

## Corrections to “Reducing the Power Consumption in the EL Displays”

Hao Kang

In the above paper [1], the author would like to make the following corrections. Due to a lack of knowledge of the common practice of professional publications, the author has included Rongyu Li, Xin Yang, and Tian Xiao as coauthors without their consent or knowledge. Hao Kang should be the sole author of the paper [1] and is responsible for all the contents. He apologizes to the other coauthors whose names should not be associated with the paper.

Furthermore, the author wishes to apologize to the authors of [2] for simply copying some portions of their paper into his own paper [1]. Although this was the author’s first ever attempt to publish a technical paper and he did cite [2] at the reference section of his own paper [1], he now realizes that copying a part of other authors’ publications is not acceptable even though the intention was to give credit to the earlier work by other people. Therefore, the author sincerely apologizes for his mistake although it was not malicious by any means.

### REFERENCES

- [1] H. Kang, R. Li, X. Yang, and T. Xiao, “Reducing the power consumption in the EL displays,” in *Proc. Asia Display*, Jan. 2007, pp. 450–454.
- [2] T. N. Ruckmongathan, M. Govind, and G. Deepak, “Reducing power consumption in liquid-crystal displays,” *IEEE Trans. Electron Devices*, vol. 53, no. 7, pp. 1559–1566, Jul. 2006.

## Corrections to “Zinc Oxide Nanostructures and High Electron Mobility Nanocomposite Thin Film Transistors”

Flora M. Li, Gen-Wen Hsieh, Sharvari Dalal, Marcus C. Newton, James E. Stott, Pritesh Hiralal, Arokia Nathan, Paul A. Warburton, Husnu Emrah Unalan, Paul Beecher, Andrew J. Flewitt, Ian Robinson, Gehan Amaratunga, and William I. Milne

(Invited Paper)

In our paper [1], two errors were noticed after the paper went to press. On page 3002, near the middle of the left column, it should say “In this method, zinc oxide and carbon powders are mixed together, usually in a ZnO:C ratio of 1:1 or 1:4 by weight.” In Fig. 8, on page 3005, the  $x$ -axis label should say “Energy (eV)” instead of “Wavelength (eV).” Also, this paper should have been designated as Invited, as it is now above.

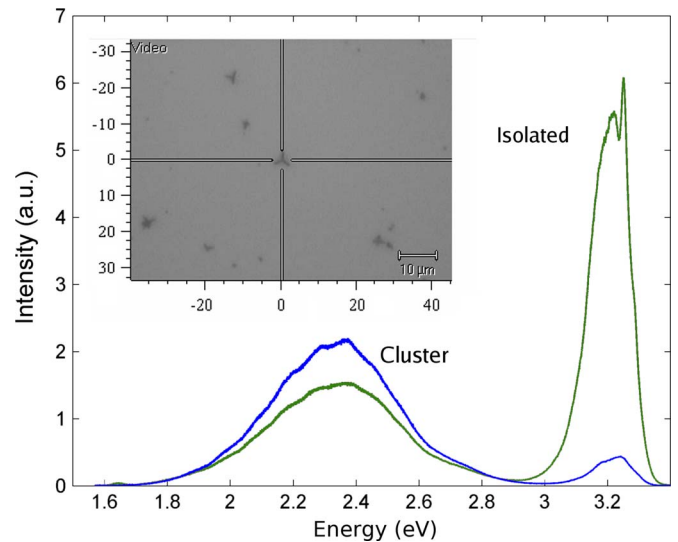


Fig. 8. Room-temperature PL of (a) ZnO tetrapod cluster and (b) isolated ZnO tetrapod. The inset shows an optical image of a ZnO tetrapod at the center of the crosshair.

### REFERENCES

- [1] F. M. Li, G.-W. Hsieh, S. Dalal, M. C. Newton, J. E. Stott, P. Hiralal, A. Nathan, P. A. Warburton, H. E. Unalan, P. Beecher, A. J. Flewitt, I. Robinson, G. Amaratunga, and W. I. Milne, “Zinc oxide nanostructures and high electron mobility nanocomposite thin film transistors,” *IEEE Trans. Electron Devices*, vol. 55, no. 11, pp. 3001–3011, Nov. 2008.