

## ERRATUM

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# Erratum to: Photonics and Nanophotonics and Information and Communication Technologies in Modern Food Packaging

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## Erratum

In the original publication [1] two Google Scholar links were missing in the reference list. The complete references can be found here:

3. Sherstyuk VP, Sarapulova OO, Shvalagin VV. Luminescent hybrid nanocomposites and prospects of molecular and nanophotonic systems in modern packaging and printing. Repino, St. Peterburg, Russia: Book of Abstracts of the 3-International Symposium "Molecular Photonics"; 2012. p. 79.

<https://scholar.google.com.ua/scholar?hl=uk&q=Luminescent+hybrid+nanocomposites+and+prospects+of+molecular+and+nanophotonic+systems+in+modern+packaging+and+printing&btnG=>

[http://onlinereg.ru/mp2012/Molecular\\_photonics2012\\_Abstracts.pdf#page=79](http://onlinereg.ru/mp2012/Molecular_photonics2012_Abstracts.pdf#page=79)

13. Sarapulova O, Kyrychok T, Sherstiuk V, Orlov A. Modern printing technologies for micro- and nanoelectronics. Proceedings of IEEE XXXIII International Scientific Conference Electronics and Nanotechnology (ELNANO) April 16–19, 2013 Kyiv, Ukraine 2013: 151–155.

[https://scholar.google.com.ua/scholar?q=Sarapulova+O+Kyrychok+T%2C+Sherstiuk+V%2C+Orlov+A.+Modern+printing+technologies+for+micro+and+nanoelectronics.&btnG=&hl=uk&as\\_sdt=0%2C5](https://scholar.google.com.ua/scholar?q=Sarapulova+O+Kyrychok+T%2C+Sherstiuk+V%2C+Orlov+A.+Modern+printing+technologies+for+micro+and+nanoelectronics.&btnG=&hl=uk&as_sdt=0%2C5)

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## Reference

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