RETRACTION NOTE

Open Access

Retraction Note: Flexible Field Emitter for X-ray Generation by Implanting CNTs into Nickel Foil



Bin Sun, Yan Wang* and Guifu Ding*

Retraction Note: Nanoscale Res Lett (2019) 11: 393 https://doi.org/10.1186/s11671-016-1523-5

The Editors-in-Chief have retracted this article [1] because it significantly overlaps with previously published articles by the same authors [2, 3].

The authors do not agree with this retraction.

Published online: 24 December 2019

References

- Sun B, Wang Y, Ding G (2016) Flexible field emitter for X-ray generation by implanting CNTs into nickel foil. Nanoscale Res Lett 11:393 https://doi.org/ 10.1186/s11671-016-1598-z
- Sun B, Wang Y, Ding G (2016) Flexible Field Emitter for X-ray Generation by Implanting CNTs into Nickel Foil. Nanoscale Res Lett 11:326 https://doi.org/ 10.1186/s11671-016-1523-5
- Sun B, Wang Y, Ding G (2016) Fabrication of a Ni-matrix CNT flexible field emission electron source for X-ray generation by micromachining. Opt Mater Express 6:2304–2312 https://doi.org/10.1364/OME.6.002304

The original article can be found online at https://doi.org/10.1186/s11671-016-1598-z

^{*} Correspondence: wyyw@sjtu.edu.cn; gfding@sjtu.edu.cn National Key Laboratory of Micro/Nano Fabrication Technology, School of Electronic Information and Electrical Engineering, Shanghai Jiao Tong University, Shanghai 200240, People's Republic of China

