



Design of a compact device to generate and test beams with orbital angular momentum in the EUV: erratum

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The paper by Pabon *et al.* in *Applied Optics* [1] was published nearly simultaneously with the article by Pabon *et al.* in *Optica Pura y Aplicada* (OPA) [2] by virtue of having been presented to the Ibero-American Meeting IX RIAO/XII OPTILAS. For this reason, the article published in *Applied Optics*, which contains numerical simulations, experiments in visible wavelengths, and the scaling to EUV wavelengths, did not include the citation to the article published in OPA, which contains the preliminary numerical simulations. However, given that paper [2] reports research carried out before that

reported in Ref. [1], it should be considered as part of the references of [1].

REFERENCES

1. D. O. Pabon, S. A. Ledesma, G. F. Quinteiro, and M. G. Capeluto, "Design of a compact device to generate and test beams with orbital angular momentum in the EUV," *Appl. Opt.* **56**, 8048–8054 (2017).
2. D. O. Pabon, S. A. Ledesma, G. F. Quinteiro, and M. G. Capeluto, "Design of a compact setup to generate and test optical vortex beams," *Optica Pura y Aplicada* **50**, 289–295 (2017).