RETRACTED ARTICLE

RETRACTED ARTICLE: Medium and geometrical effects on laser pulse profile to generate high harmonics

M. J. Dashcasan · M. Turner

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This paper has been retracted from Optical and Quantum Electronics due to plagiarism and unwanted and unauthorized inclusion of Matthew D. Turner as co-author. The editors have determined that the material presented herein is a copy of earlier publications of Matthew D. Turner [1,2], who was included as co-author of this article in Optical and Quantum Electronics without his prior knowledge or consent.

- [1] M. Turner, N. Brimhall, M. Ware, and J. Peatross: Simulated laser-pulse evolution for high-order harmonic generation in a semi-infinite gas cell, Opt. Express 16, 1571–1576 (2008).
- [2] M. Turner: Simulating laser pulse propagation under optimized conditions for high-harmonic generation, senior thesis submitted to the faculty of Brigham Young University (August 2007).

M. J. Dashcasan (⊠)

Laser and Plasma Research Institute, SBU, Evin, Tehran, Iran

e-mail: m.j.dashcasan@gmail.com

