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Corrigendum

Corrigendum to “Modeling the gain of inner-shell X-ray laser transitions in neon, argon, and copper driven by X-ray free electron laser radiation using photo-ionization and photo-excitation processes” [Matter Radiation Extremes 1 (1) (2016) 76–81]

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Corrigendum text: There is a misprint in the text of Figs. 3 and 4. The text on the bottom part of Figs. 3 and 4 should be “100 fs pulse Photoexcitation” and “1 fs pulse Photoexcitation” respectively. This error does not affect any conclusions in this work, and it has been corrected in the printed version of the journal.

The publisher regrets for the inconvenience caused.

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