Corrigendum

Corrigendum to "First demonstration of improving laser propagation inside the spherical hohlraums by using the cylindrical laser entrance hole" [Matter Radiation Extremes 1 (1) (2016) 2−7]

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Corrigendum Text: On page 2 of this letter, there is a misprint in the unit. The unit of the geometrical dimension of the spherical hohlraums on this page should always be "μm" rather than "mm", i.e. in the second paragraph, "…with 800 J per beam at 0.35 mm…" should be "…with 800 J per beam at 0.35 μm…", "The slit of 400 mm width is parallel…" should be "The slit of 400 μm width is parallel…", "The laser focal diameter is about 500 mm…" should be "The laser focal diameter is about 500 μm…"; in the third paragraph, "…we take 850 mm as the radius…" should be "…we take 850 μm as the radius…", "The LEH radius R_L is 400 mm…" should be "The LEH radius R_L is 400 μm…", "…the radius of the cylindrical LEH outer ring is taken as 1.5 R_L = 600 mm" should be "…the radius of the cylindrical LEH outer ring is taken as 1.5 R_L = 600 μm". This mistake does not affect any of the main results of the original letter.

The publisher regrets for the inconvenience caused.