Correction to: CF-LIBS study of pure Ta, and WTa + D coating as fusion-relevant materials: a step towards future in situ compositional quantification at atmospheric pressure

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In this article Fig. 5 was shown twice, displaying it overlapping. The correct Fig. 5 is:

The original article can be found online at <https://doi.org/10.1140/epjp/s13360-021-02179-0>.

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Fig. 5 LIBS depth profiles of different elements (W, Ta, Mo) in the WTa + D/Mo sample measured under N_2 atmosphere at $t_d = t_g = 1 \mu s$

The original article has been corrected.