

Corrigendum: Characterisation of Highly Radiating Neon Seeded Plasmas in JET-ILW (2019 Nucl. Fusion 59 126031)

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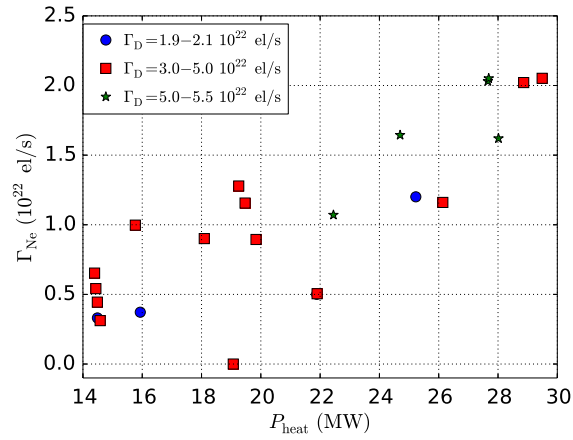
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In the article [1] a typo was made in the legend of Figure 1 which has thus to be replaced by the Figure below. The experiments described in [2] (cited on page 12) were operated at neon seeding rates in the range $0\text{--}5 \cdot 10^{21}$ el/s. Both typos had no impact on any presented result.

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References

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- [2] Challis C D, Belonohy E, Czarnecka A, Frigione D, Giroud C, Graves J, Hobirk J, Huber A, Joffrin E, Krawczyk N, Lawson K, Mantsinen M, McClements K, O’Gorman T, Silburn S, Sips A, Solano E and JET Contributors 2017 Impact of neon seeding on fusion performance in JET ILW hybrid plasmas *Proceedings of the 44th EPS Conference on Controlled Fusion and Plasma Physics, Belfast, 2017* P2.153 URL <http://ocs.ciemat.es/EPS2017PAP/pdf/P2.153.pdf>