

Effects of Magnetic Ripple on Lower-Hybrid Wave Propagation
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The expression $\rho = \alpha$, which appears after giving the form of the electron density profile $n_e(\rho)$, is obviously incorrect and must read instead $\rho = a$.

The total plasma current $I_p = 1.6$ MA, which appears in the set of plasma parameters chosen to illustrate the effects of magnetic ripple, is to be replaced by $I_p = 2.26$ MA. Needless to say the conclusions of the Letter are not affected by this.

There is also an obvious misprint appearing in the abstract as well as in the beginning of the main text: "propogation" should be "propagation."