In our Letter, the equations for the Thomson scattering form factor is written

\[
S(k, \omega) = \frac{2\pi}{k} \left( 1 - \frac{\chi_e}{e} \right) f_{eo} \frac{\omega}{k} + \sum_j \frac{2\pi Z_j^2 n_j}{k n_e} \left( \frac{\chi_e}{e} \right)^2 f_{j0} \frac{\omega}{k}, \quad e = 1 + \sum_j \chi_j; \quad n_i = \sum n_j.
\]

This is incorrect; the correct expressions, as given in the source quoted in our Letter [1], is written

\[
S(k, \omega) = \frac{2\pi}{k} \left( 1 - \frac{\chi_e}{e} \right) f_{eo} \frac{\omega}{k} + \sum_j \frac{2\pi Z_j^2 n_j}{k n_e} \left( \frac{\chi_e}{e} \right)^2 f_{j0} \frac{\omega}{k}, \quad e = 1 + \sum_j \chi_j; \quad n_e = \sum n_j Z_j.
\]

The correct equations were used throughout the analysis presented in the Letter; therefore, this error has no impact on either the results or the conclusions drawn from those results.