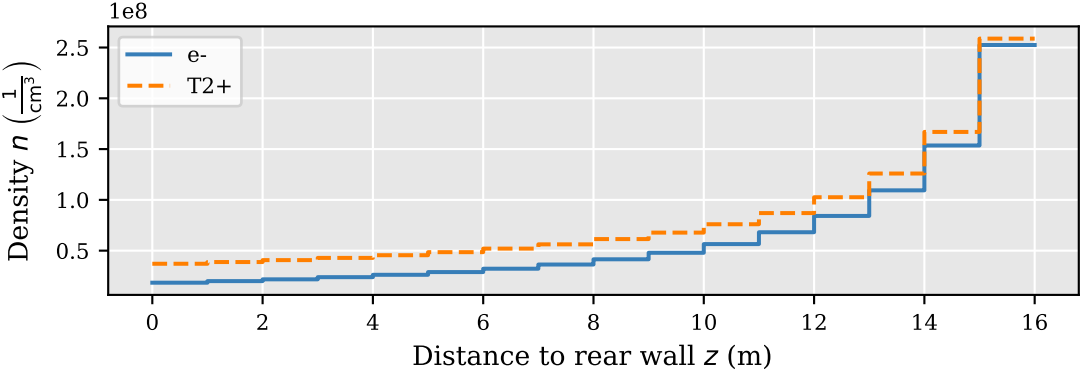
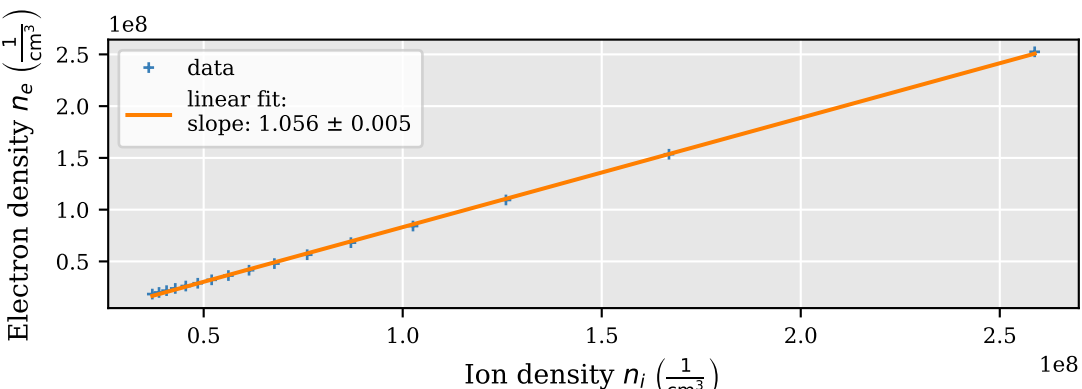

1e8
e-
T2+
Density n $\left(\frac{1}{\text{cm}^3}\right)$
Distance to rear wall z (m)


1e8
data
linear fit:
slope: 1.056 ± 0.005
Electron density n_e $\left(\frac{1}{\text{cm}^3}\right)$
Ion density n_i $\left(\frac{1}{\text{cm}^3}\right)$
1e8