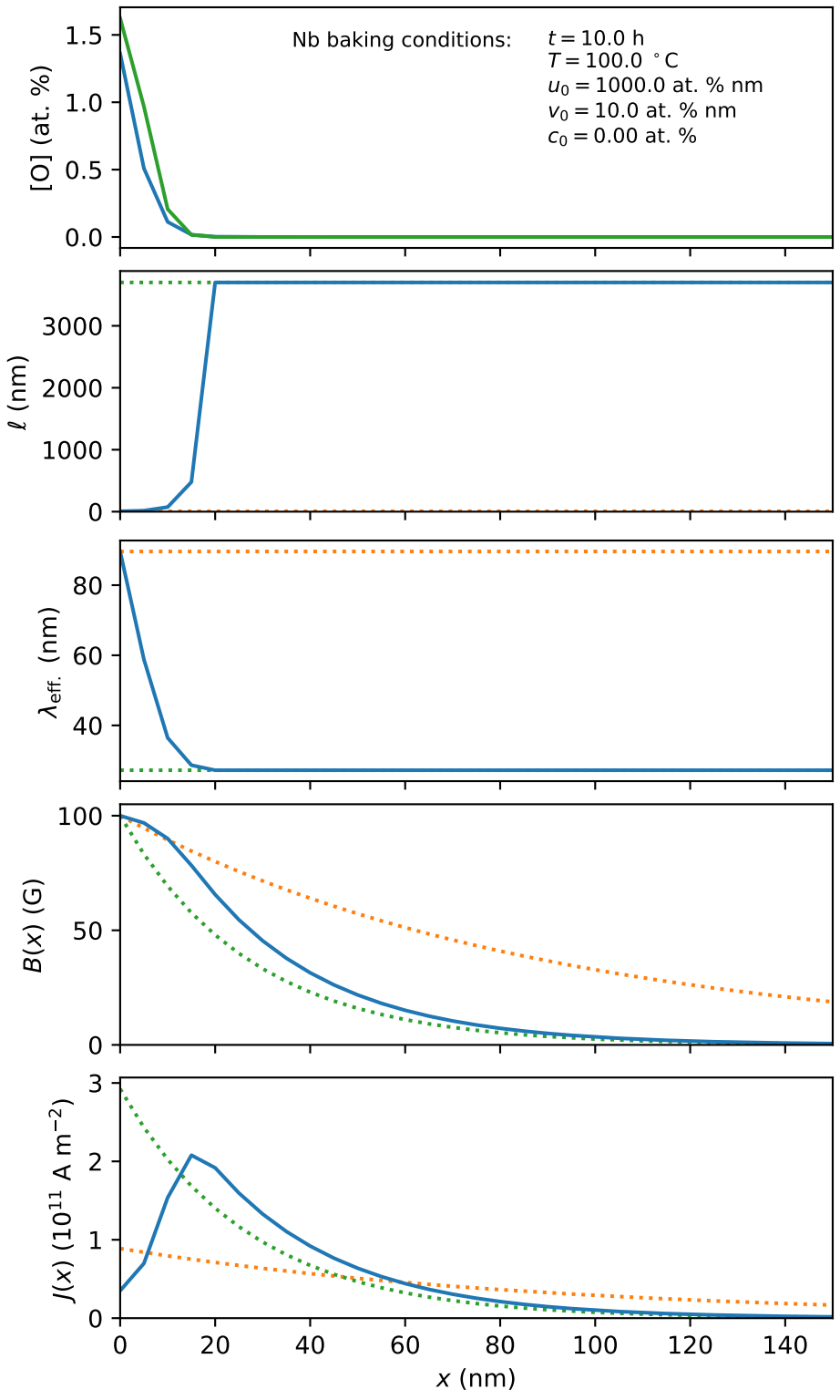
Nb baking conditions:
$t = 10.0$ h
$T = 100.0$ °C
$u_0 = 1000.0$ at. % nm
$v_0 = 10.0$ at. % nm
$c_0 = 0.00$ at. %
[O] (at. %)
ℓ (nm)
$\lambda_{\mathrm{eff.}}$ (nm)
$B(x)$ (G)
$J(x)$ (10^{11} A m^{-2})
x (nm)