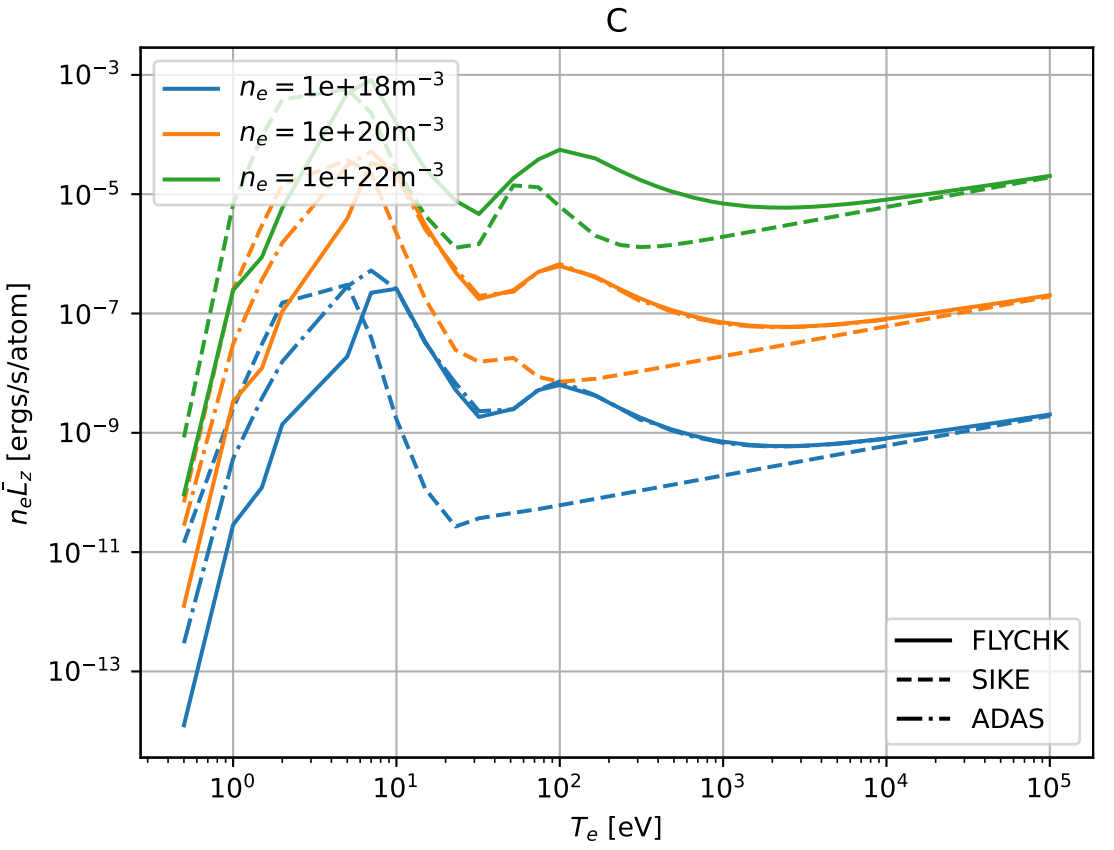
C
$n_e = 1e+18m^{-3}$
$n_e = 1e+20m^{-3}$
$n_e = 1e+22m^{-3}$
FLYCHK
SIKE
ADAS
$n_e\bar{L}_z$ [ergs/s/atom]
$T_e$ [eV]
$10^{-3}$
$10^{-5}$
$10^{-7}$
$10^{-9}$
$10^{-11}$
$10^{-13}$
$10^{0}$
$10^{1}$
$10^{2}$
$10^{3}$
$10^{4}$
$10^{5}$