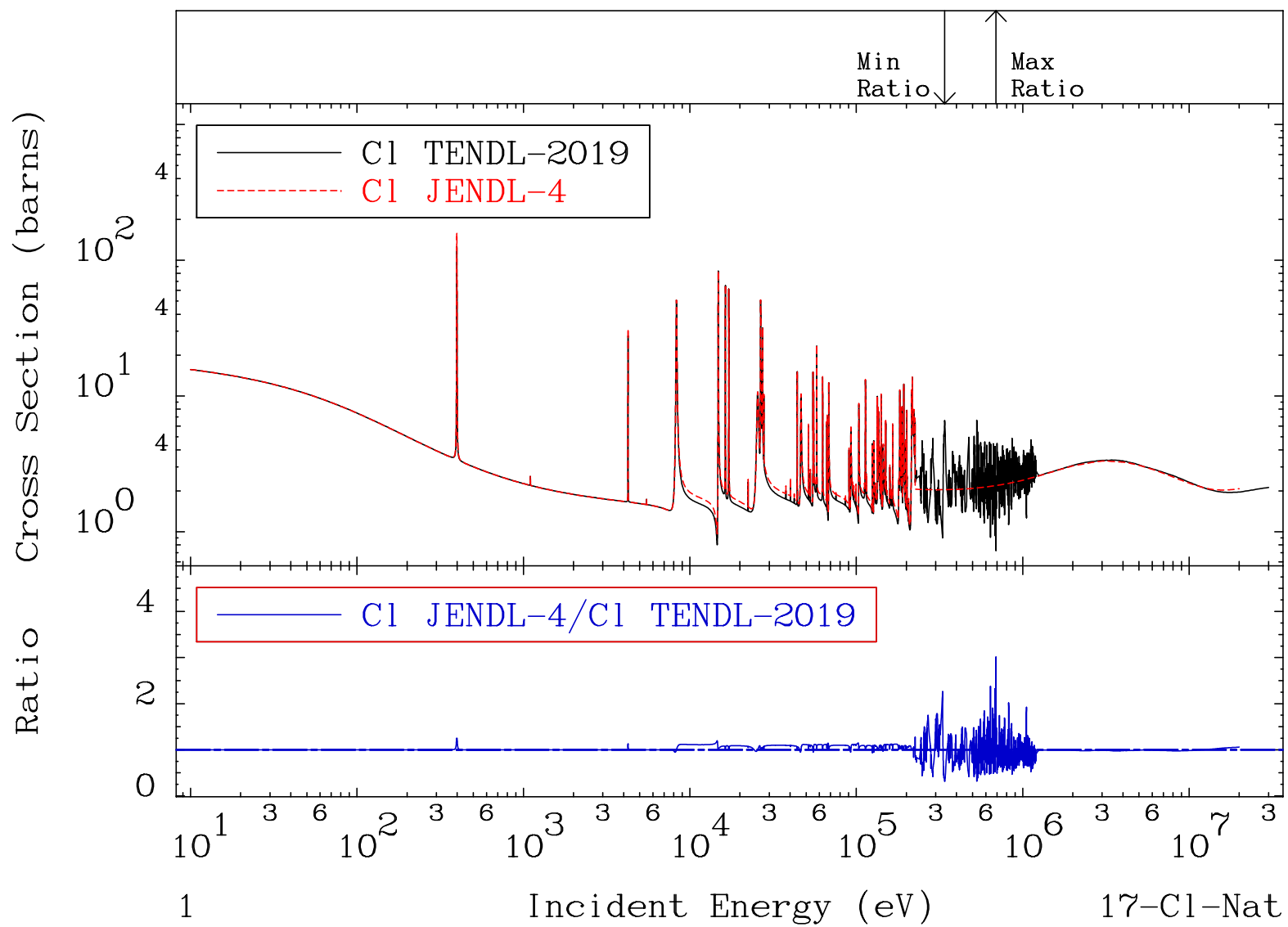


MAT 1700

Total
Cross Section

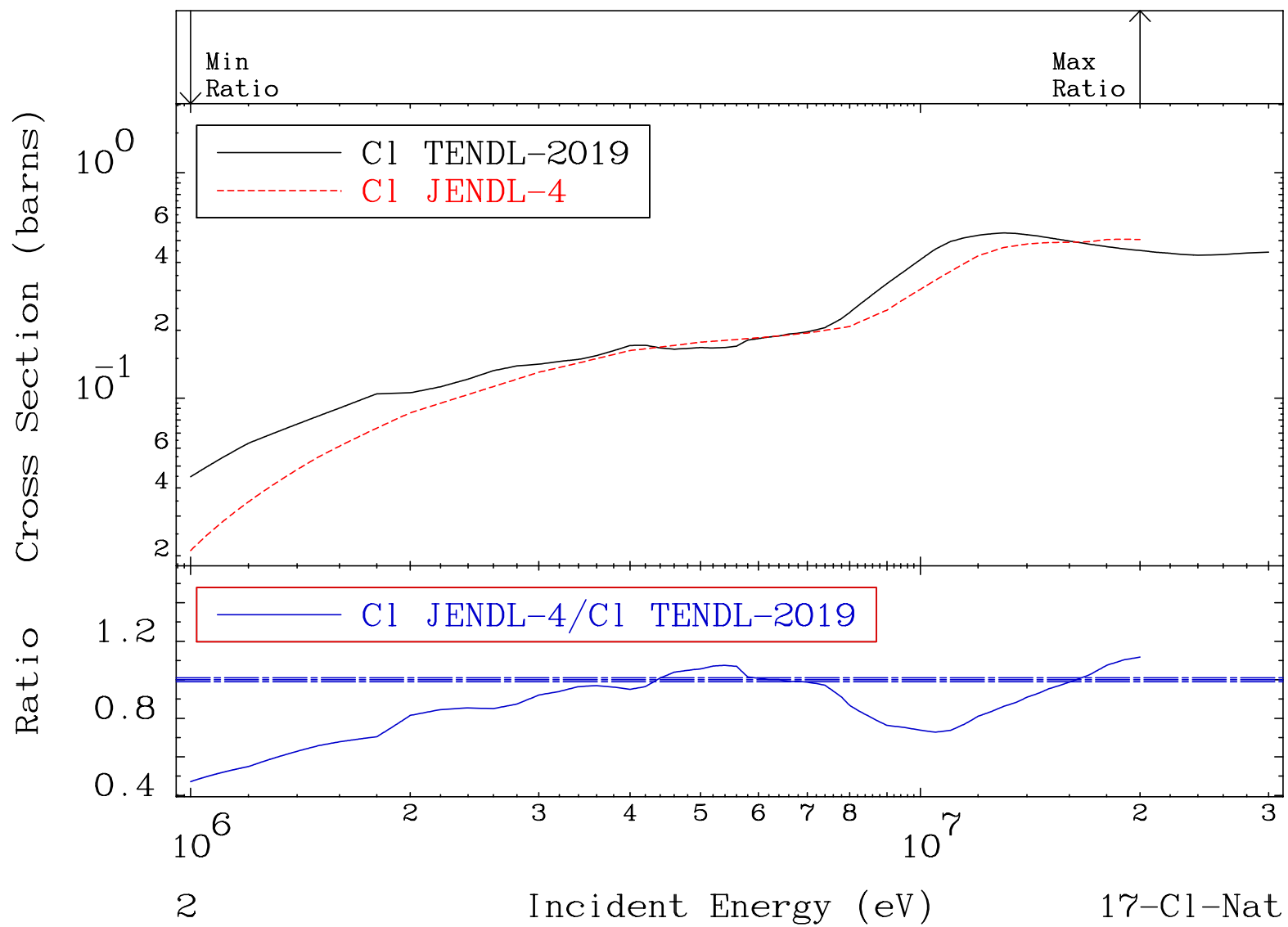
17-Cl-Nat
-69.11 To 201.2 %



MAT 1700

Hydrogen Production
Cross Section

17-Cl-Nat
-52.89 To 11.80 %

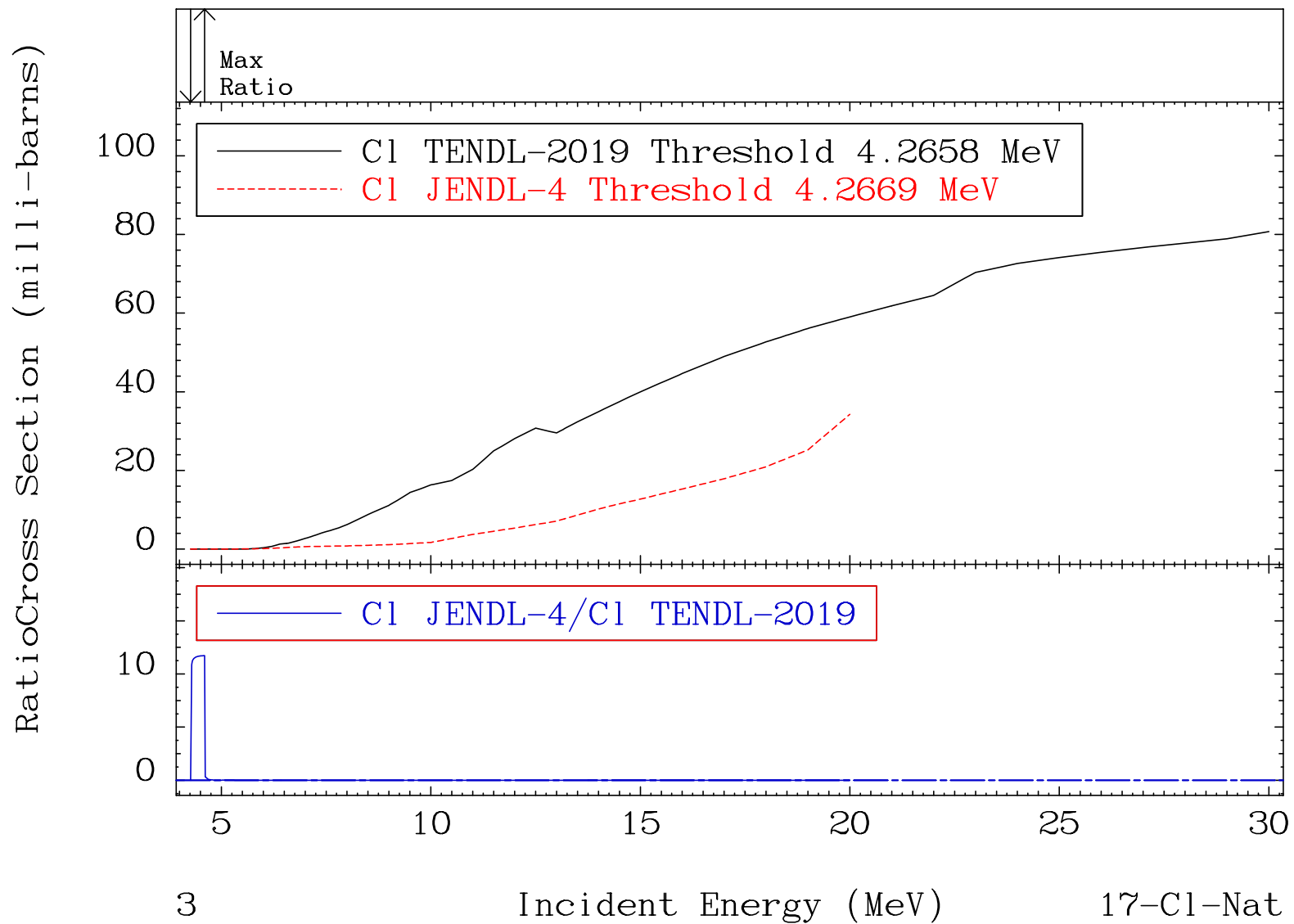


MAT 1700

Deuterium Production

17-Cl-Nat

Cross Section -100.0 To 9999. %

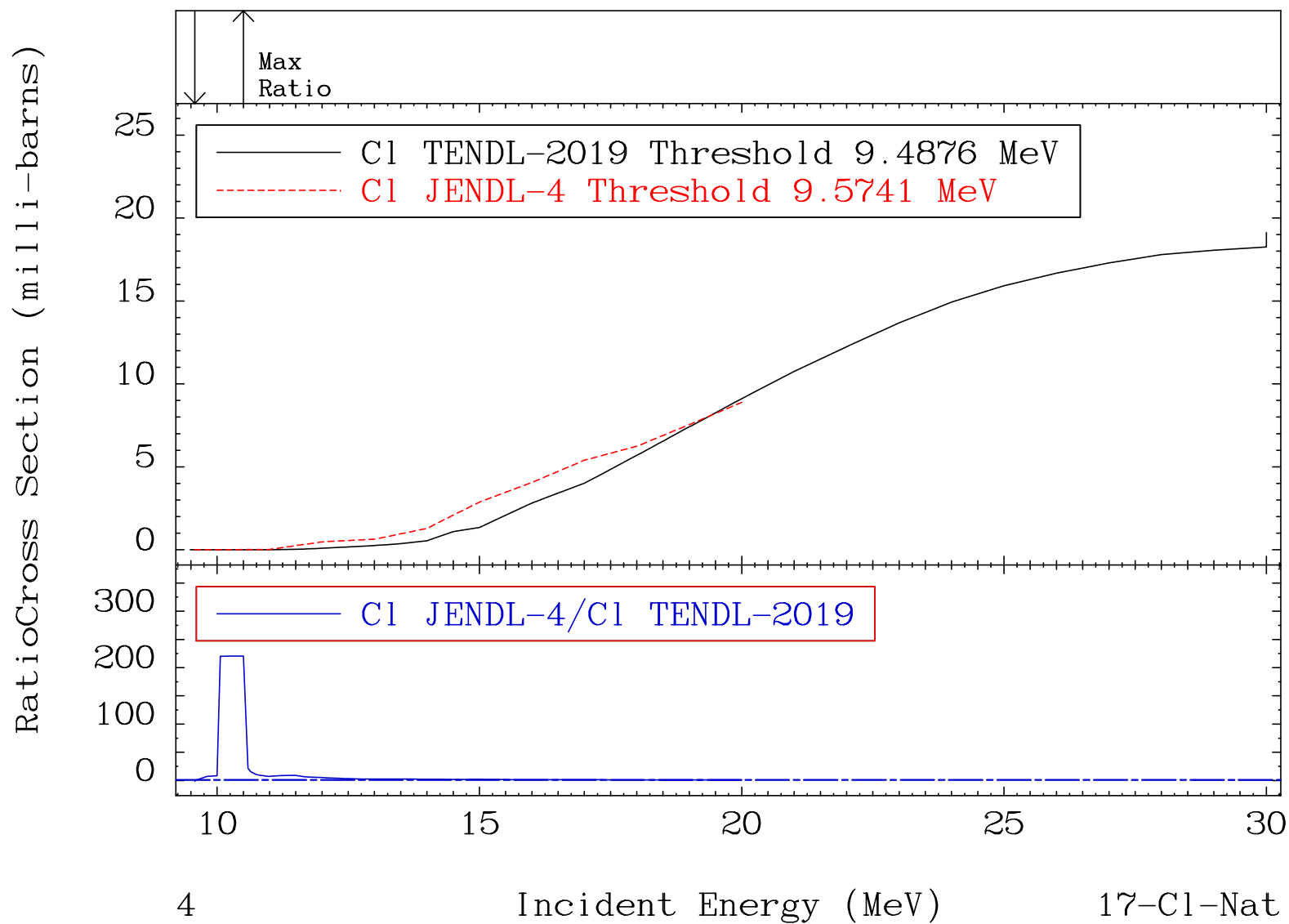


MAT 1700

Tritium Production

17-Cl-Nat

Cross Section -100.0 To 9999. %



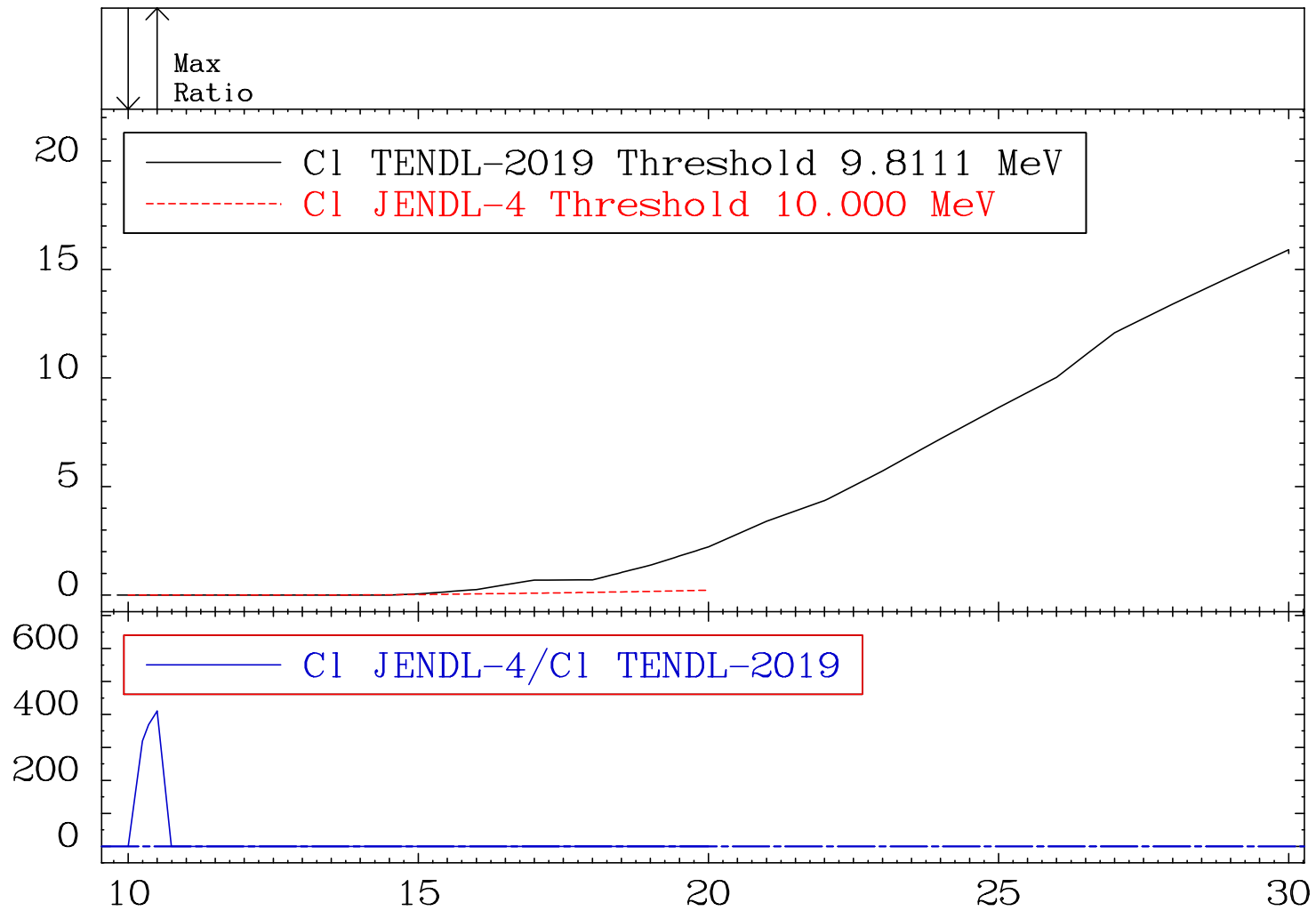
MAT 1700

He-3 Production

17-Cl-Nat

Cross Section -100.0 To 9999. %

RatioCross Section (milli-barns)



5

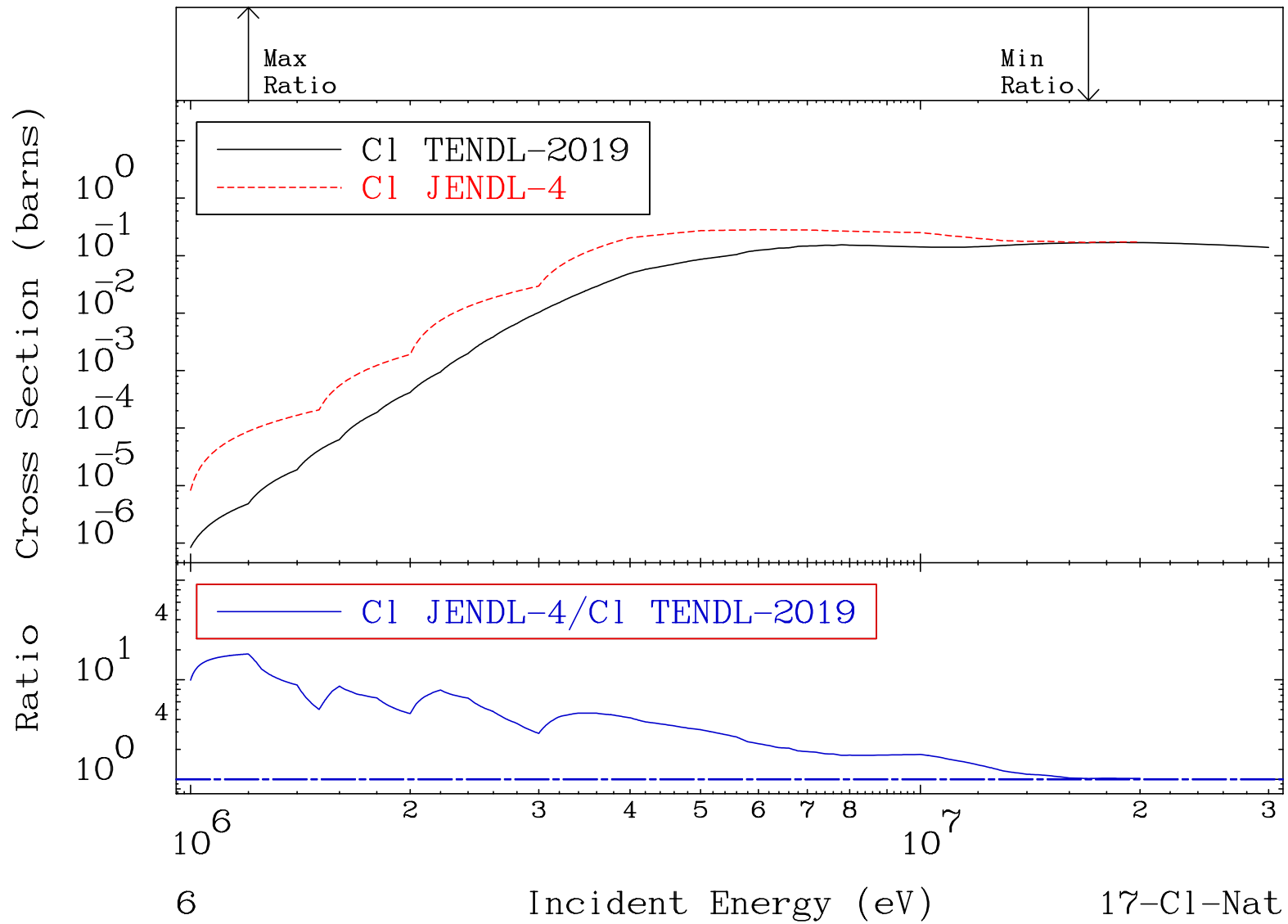
Incident Energy (MeV)

17-Cl-Nat

MAT 1700

He-4 Production
Cross Section

17-Cl-Nat
To 1716. %

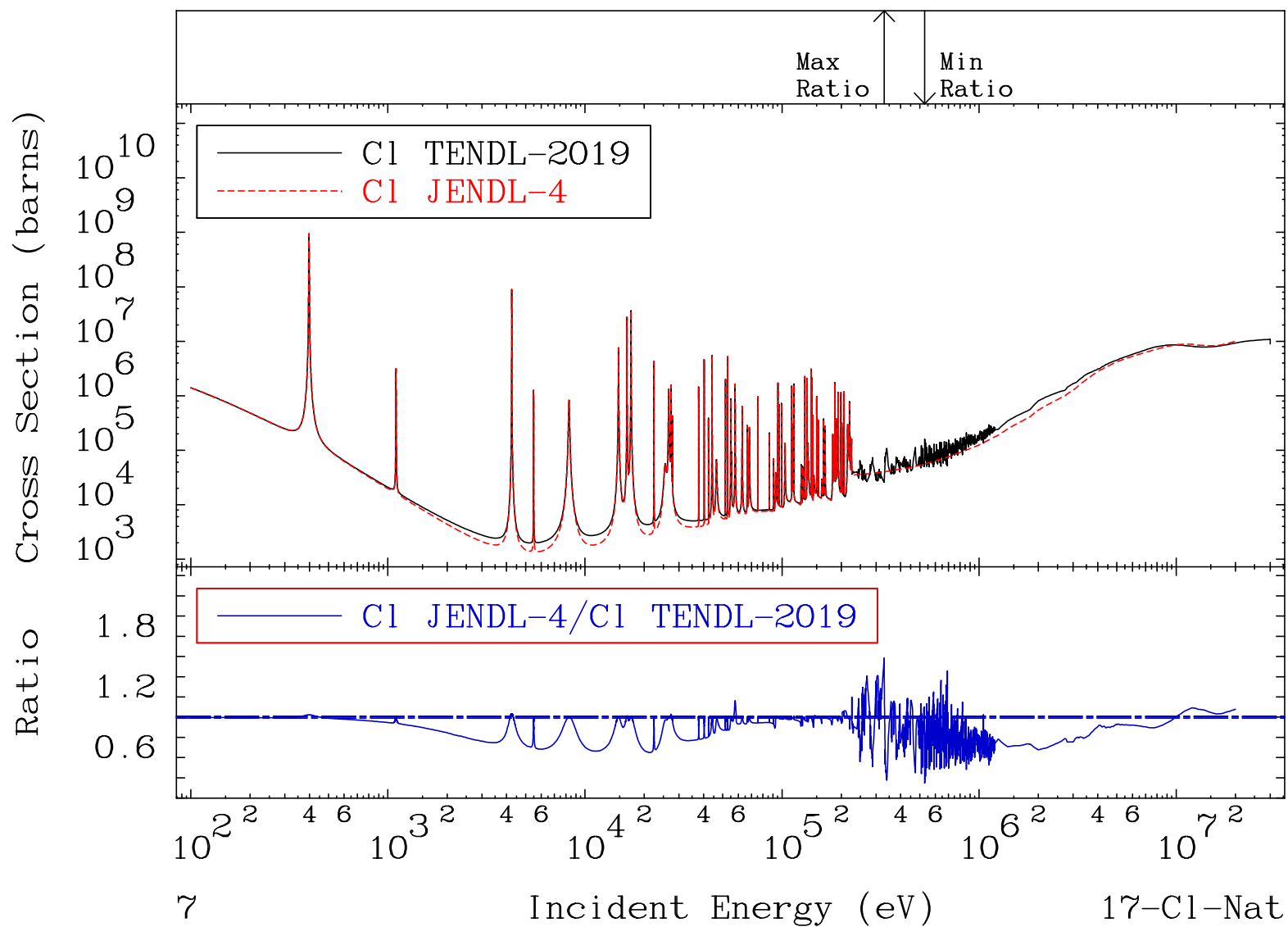


MAT 1700

Kerma total (eV-barns)

17-Cl-Nat

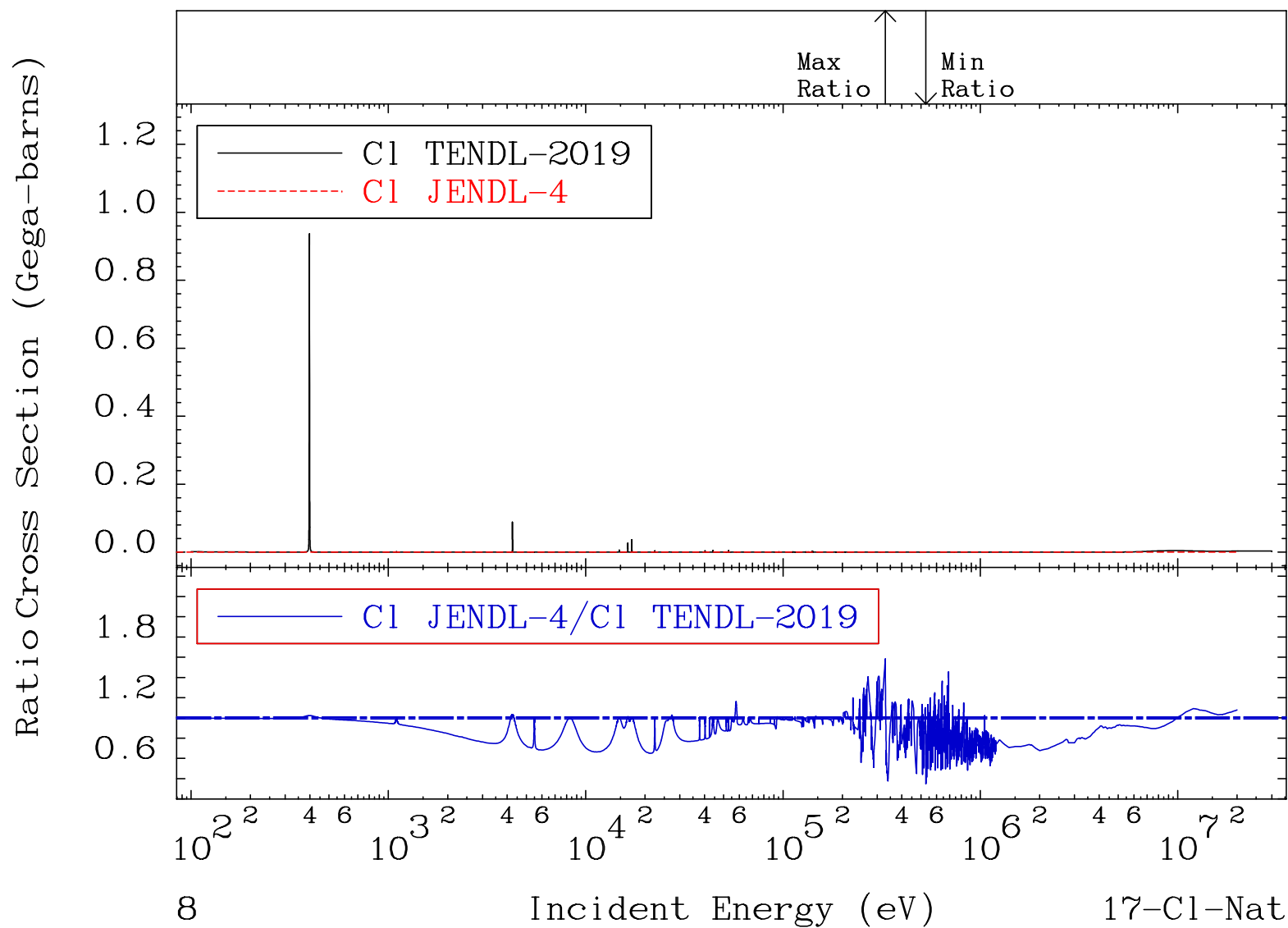
Cross Section -65.18 To 58.32 %



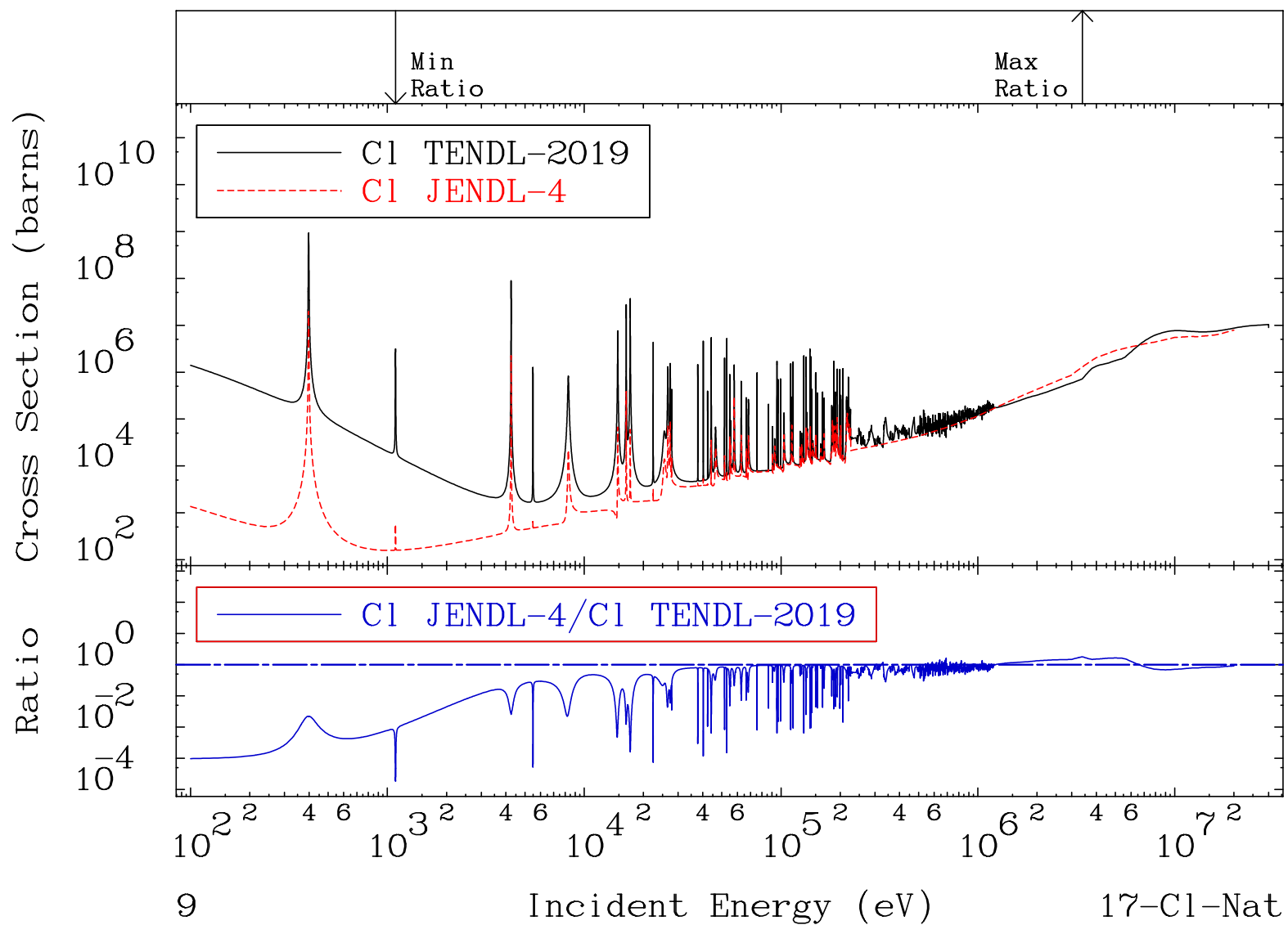
MAT 1700

Total photon (eV-barns)
Cross Section

17-Cl-Nat
-65.18 To 58.32 %



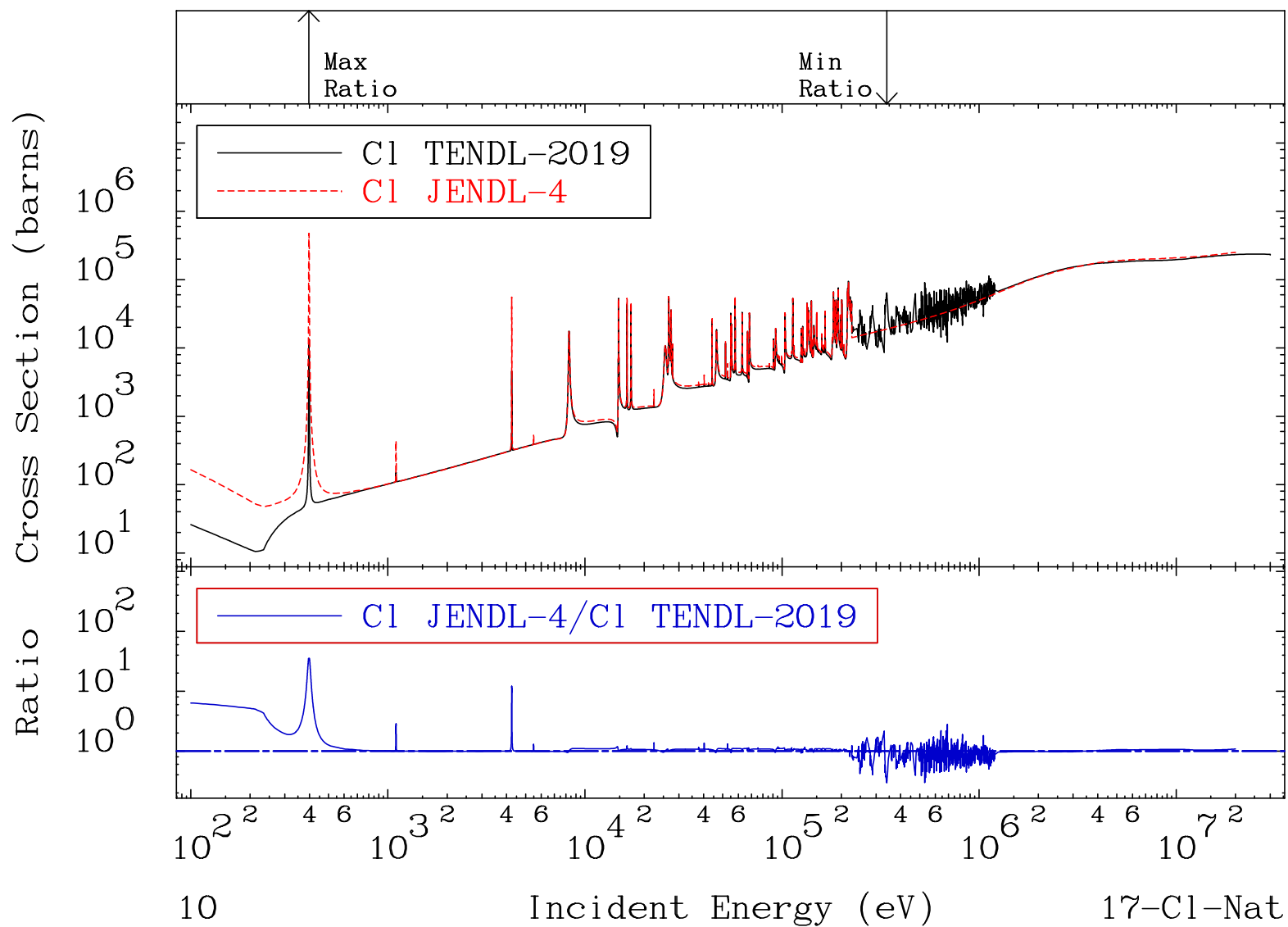
MAT 1700 Total kinematic kerma (high limit) 17-Cl-Nat
 Cross Section -99.98 To 79.21 %



MAT 1700

Dpa total (eV-barns)
Cross Section

17-Cl-Nat
-70.78 To 3459. %



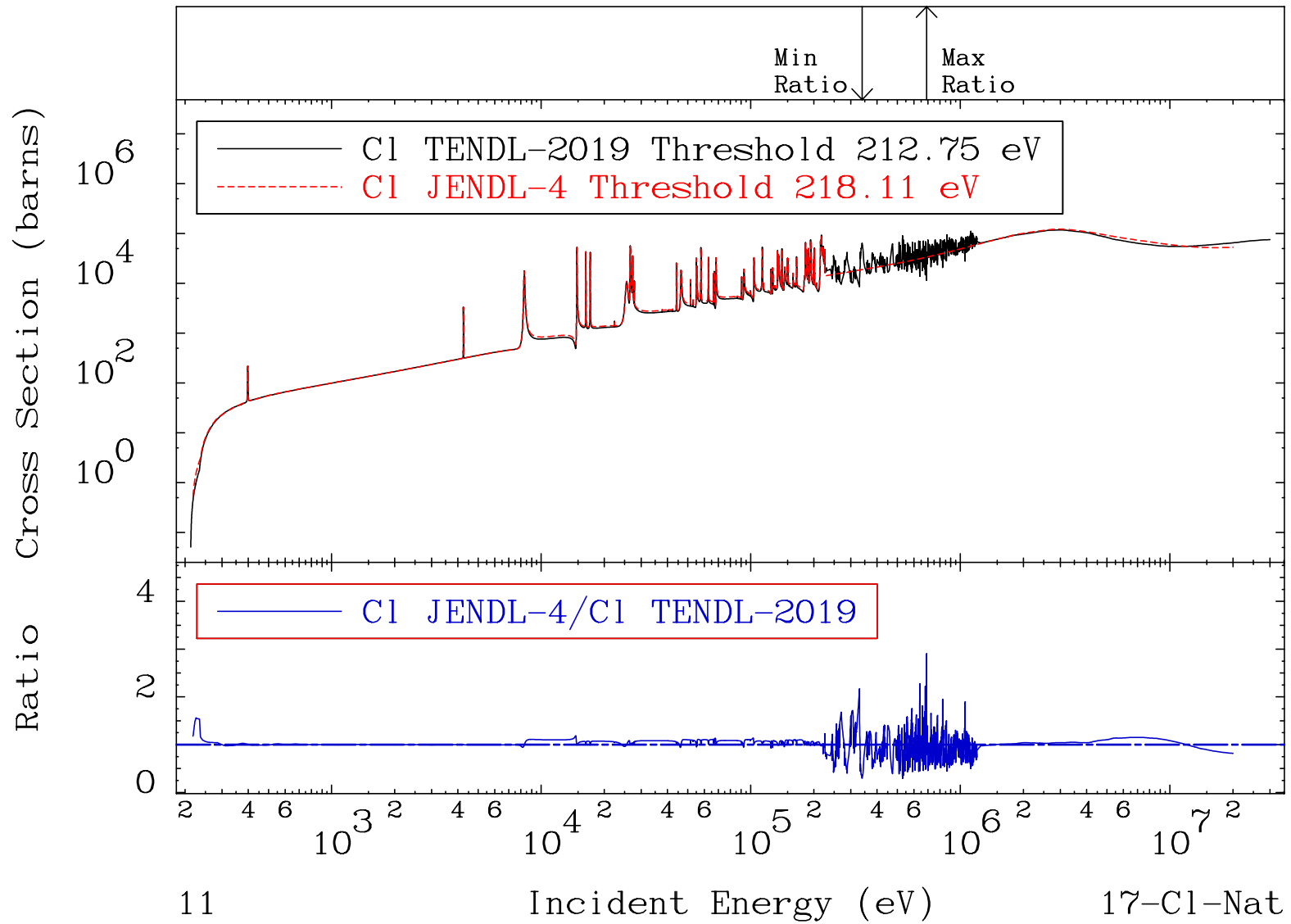
MAT 1700

Dpa elastic (mt2)

17-Cl-Nat

Cross Section

-70.81 To 190.4 %



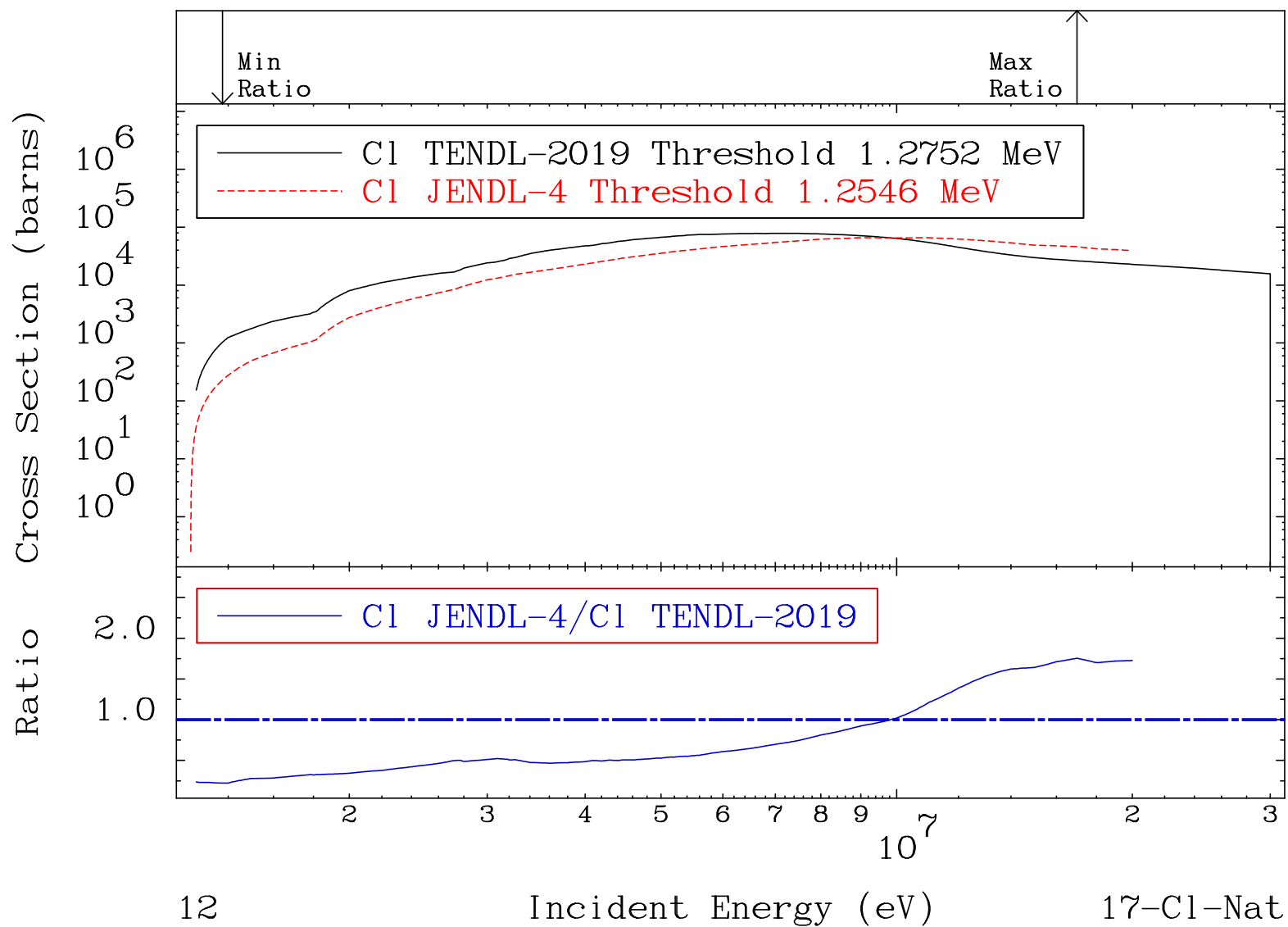
MAT 1700

Dpa inelastic (mt51-91)

17-Cl-Nat

Cross Section

-77.75 To 75.50 %



MAT 1700 Dpa disappearance (mt102 -120) 17-Cl-Nat
 Cross Section -99.55 To 9999. %

