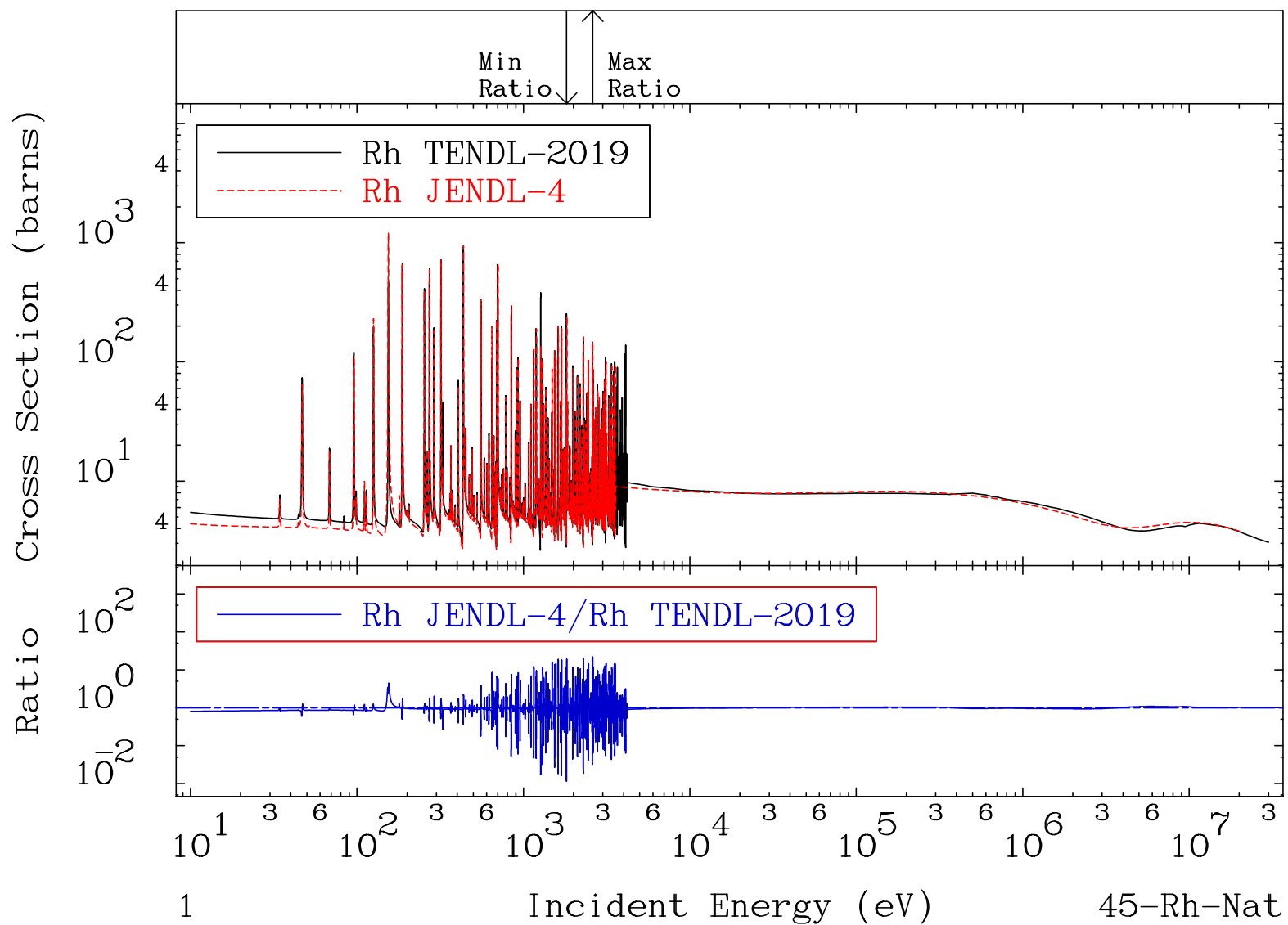


MAT 4500

Total
Cross Section

45-Rh-Nat
-98.86 To 2108. %

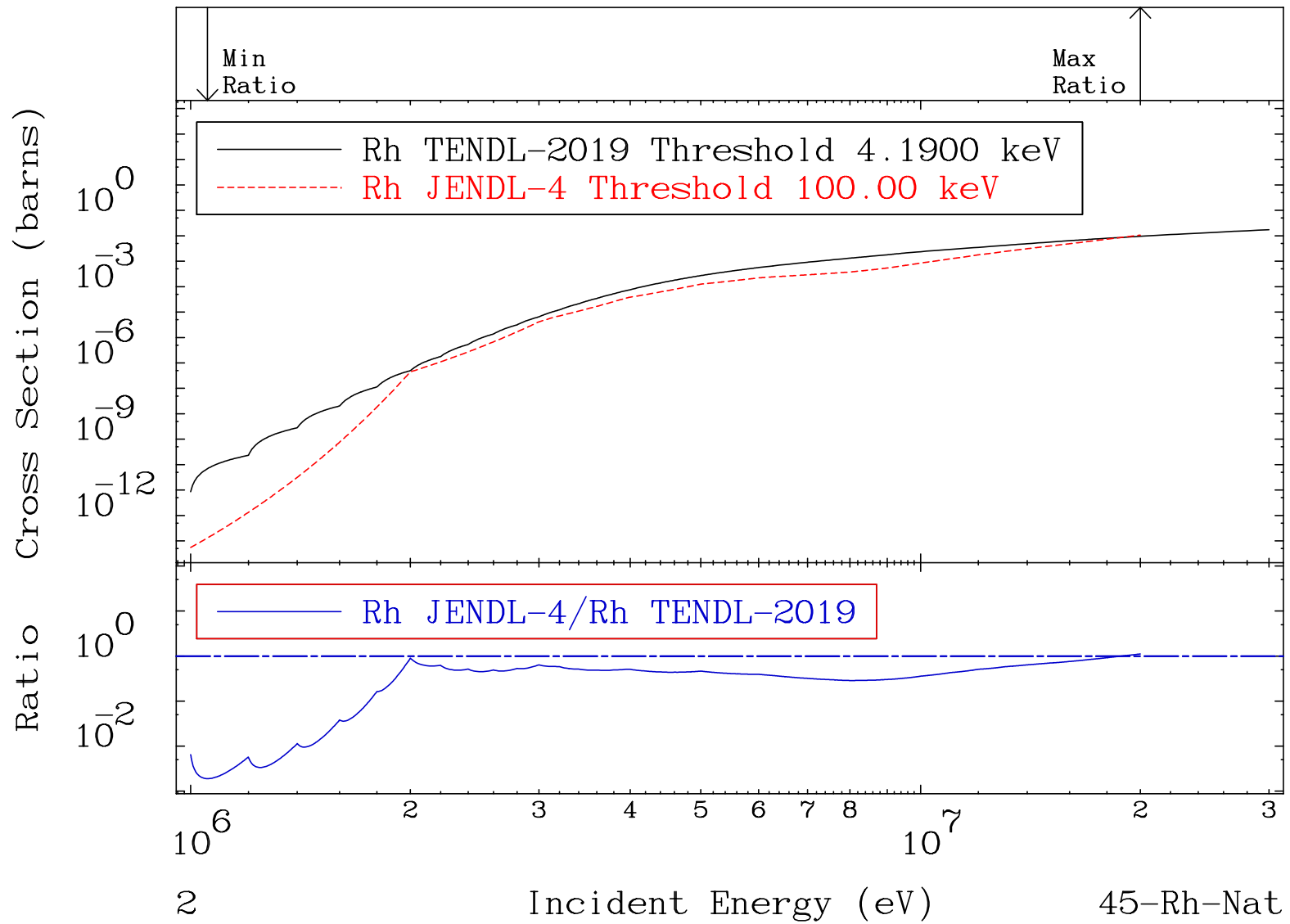


MAT 4500

Hydrogen Production

45-Rh-Nat

Cross Section -99.81 To 11.53 %

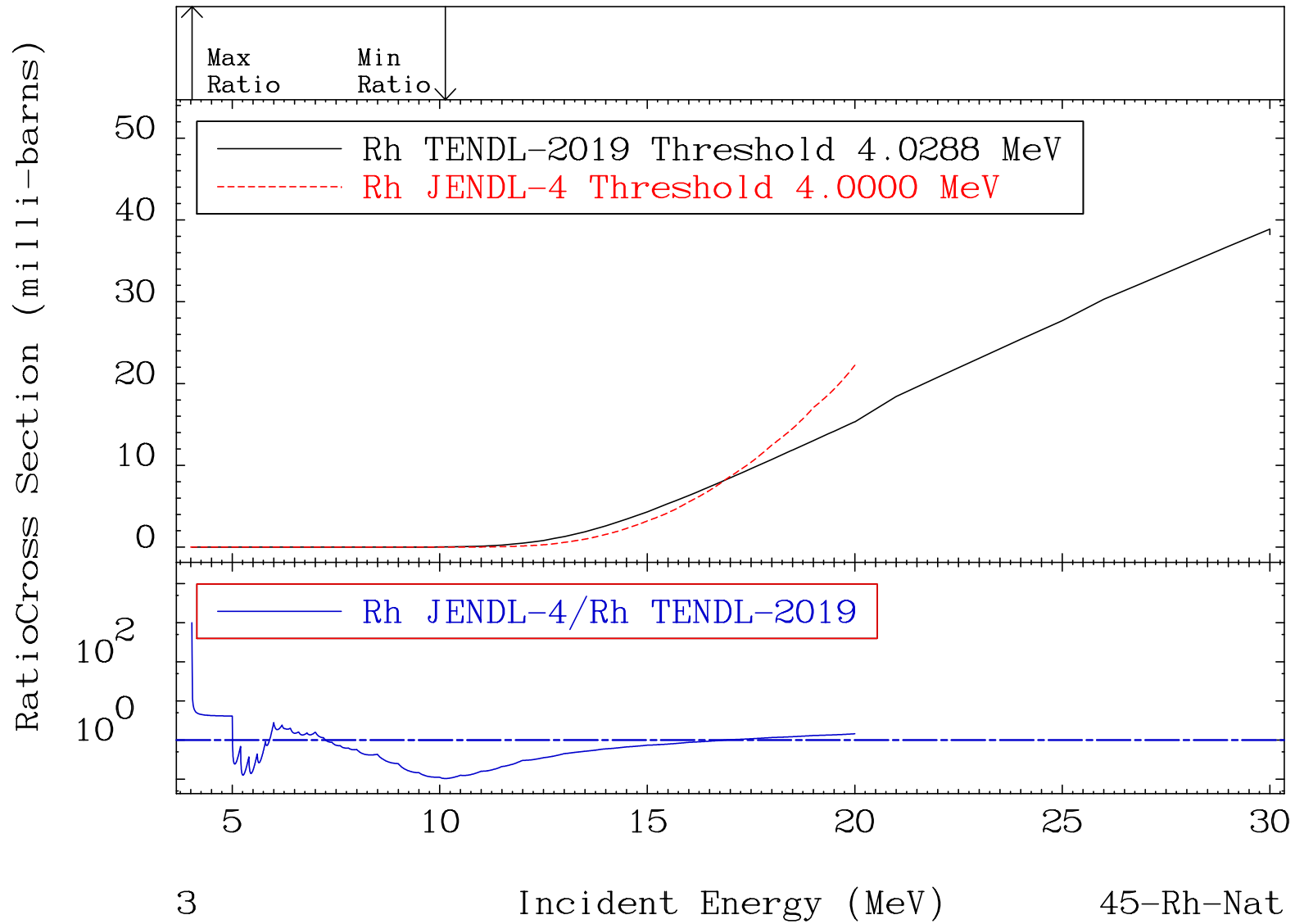


MAT 4500

Deuterium Production

45-Rh-Nat

Cross Section -89.53 To 9999. %



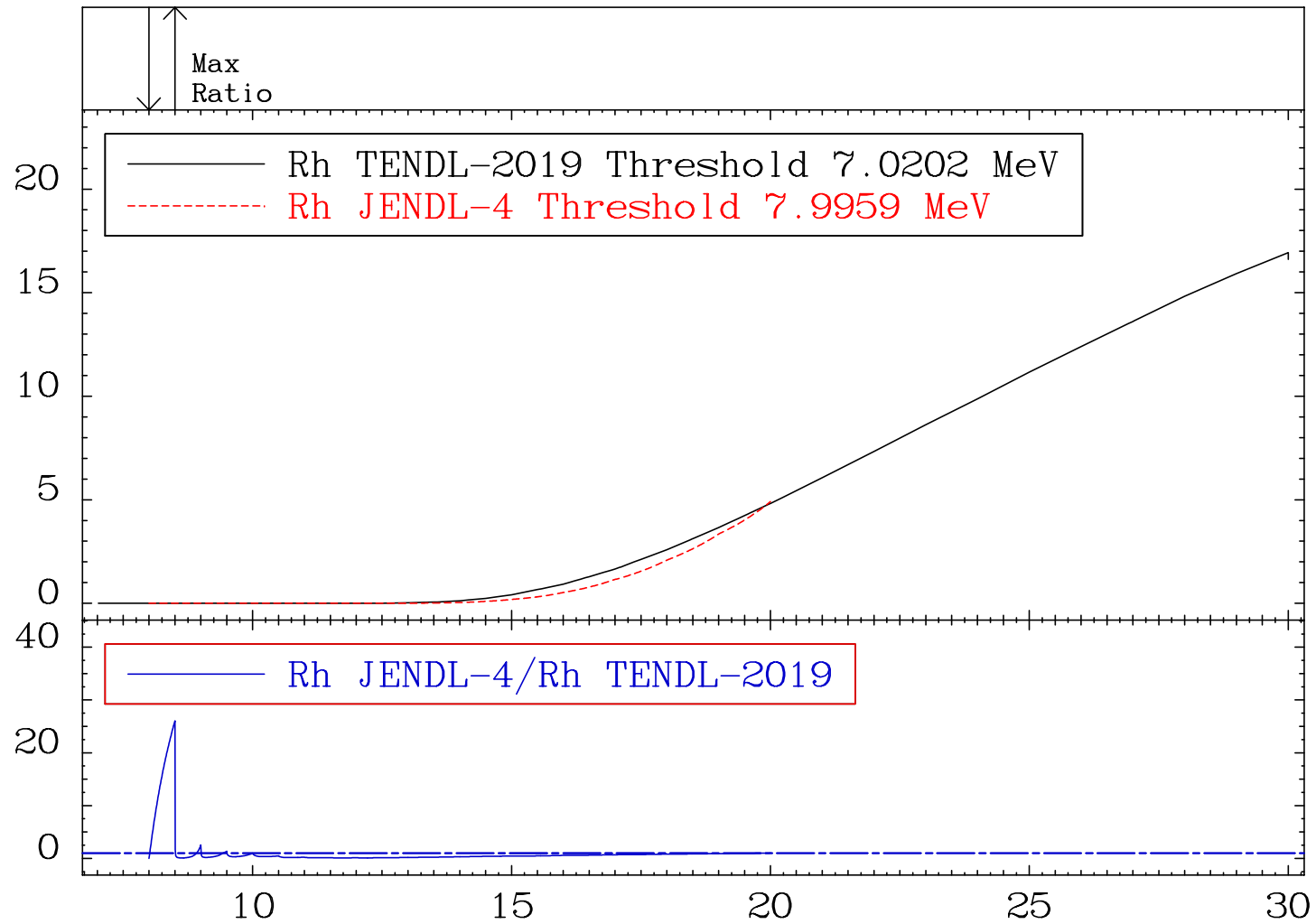
MAT 4500

Tritium Production

45-Rh-Nat

Cross Section -100.0 To 2506. %

RatioCross Section (milli-barns)



4

Incident Energy (MeV)

45-Rh-Nat

MAT 4500

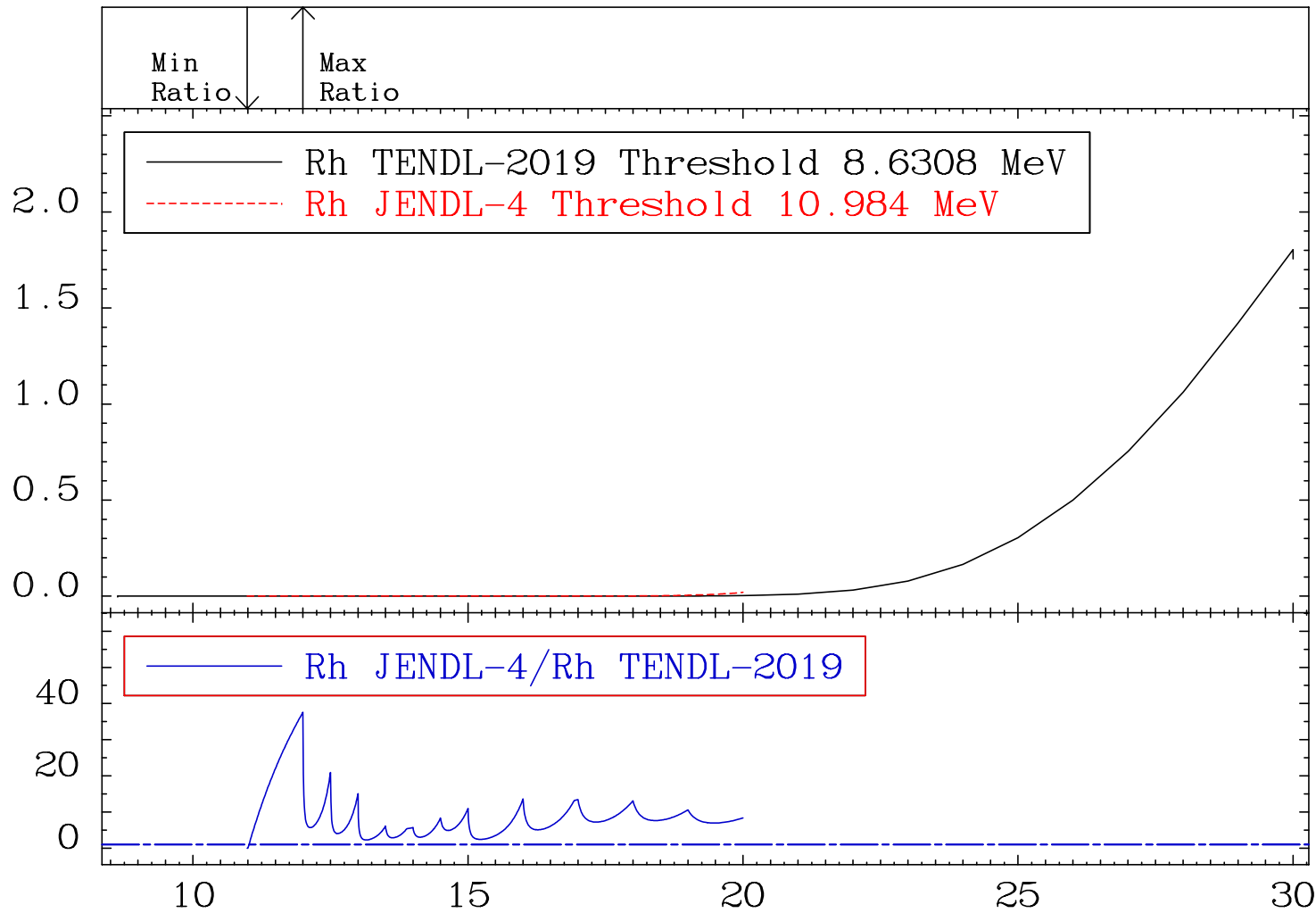
He-3 Production

45-Rh-Nat

Cross Section

-100.0 To 3660. %

RatioCross Section (milli-barns)



5

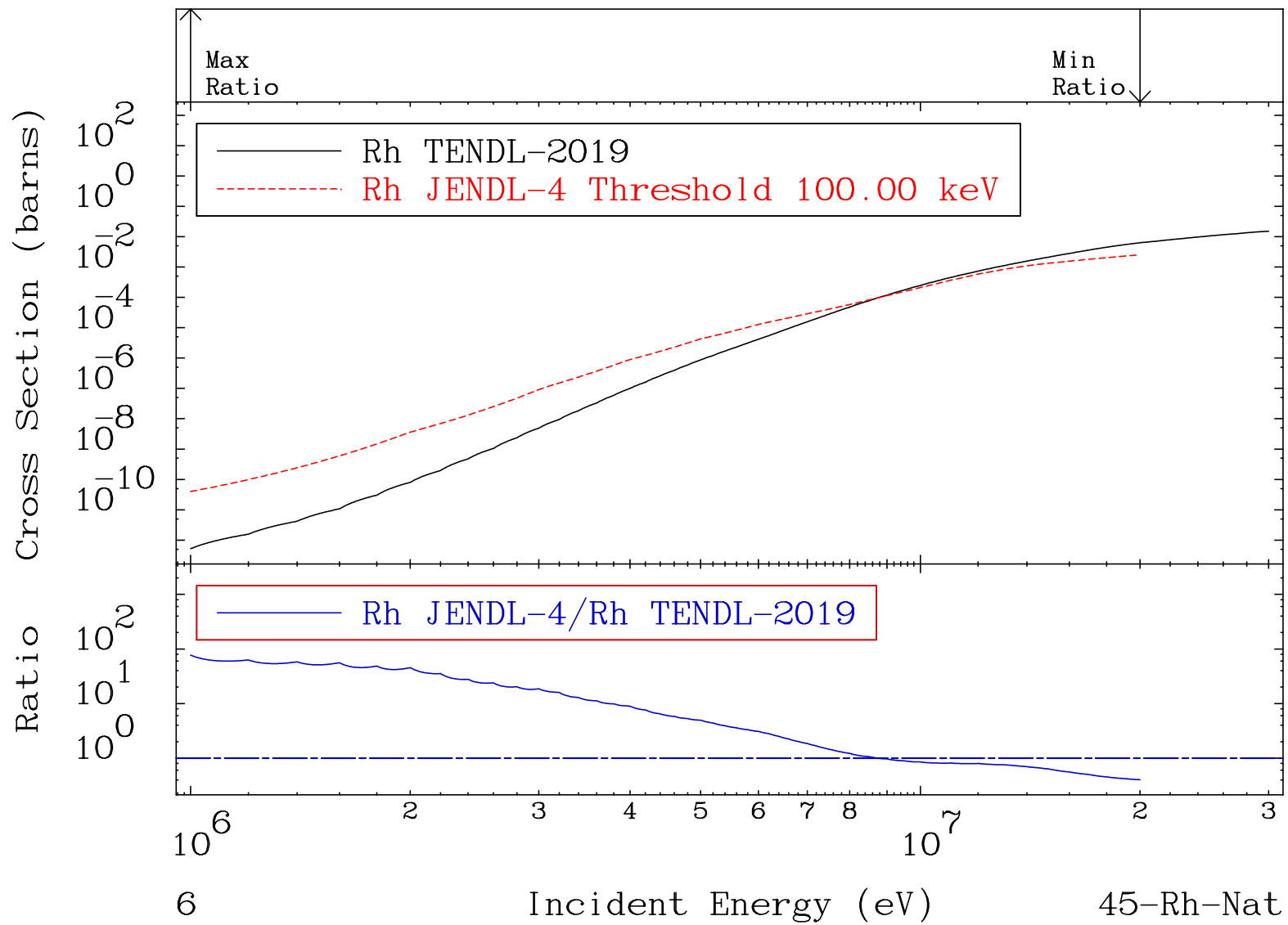
Incident Energy (MeV)

45-Rh-Nat

MAT 4500

He-4 Production
Cross Section

45-Rh-Nat
-59.73 To 7606. %

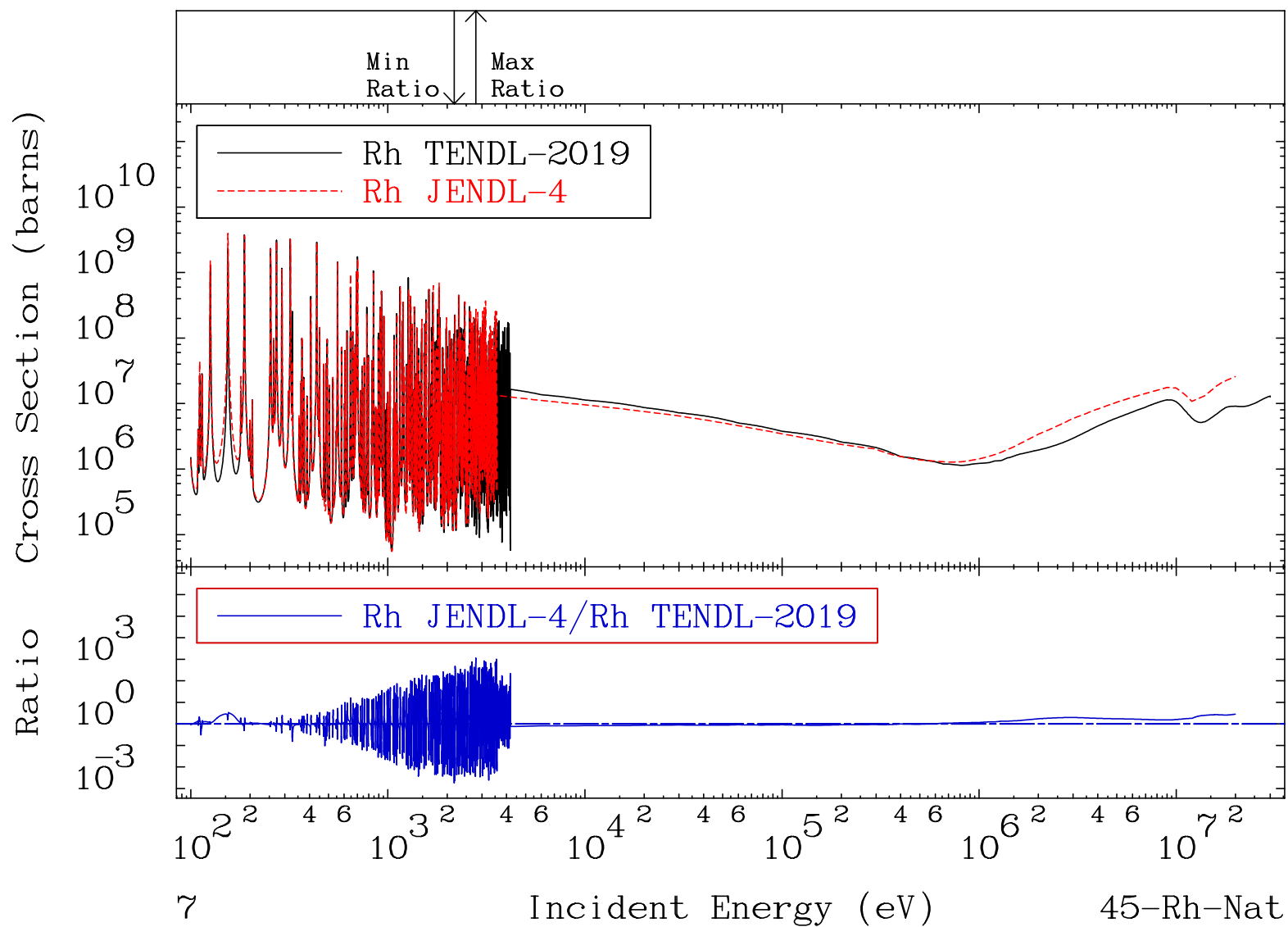


MAT 4500

Kerma total (eV-barns)

45-Rh-Nat

Cross Section -99.82 To 9999. %

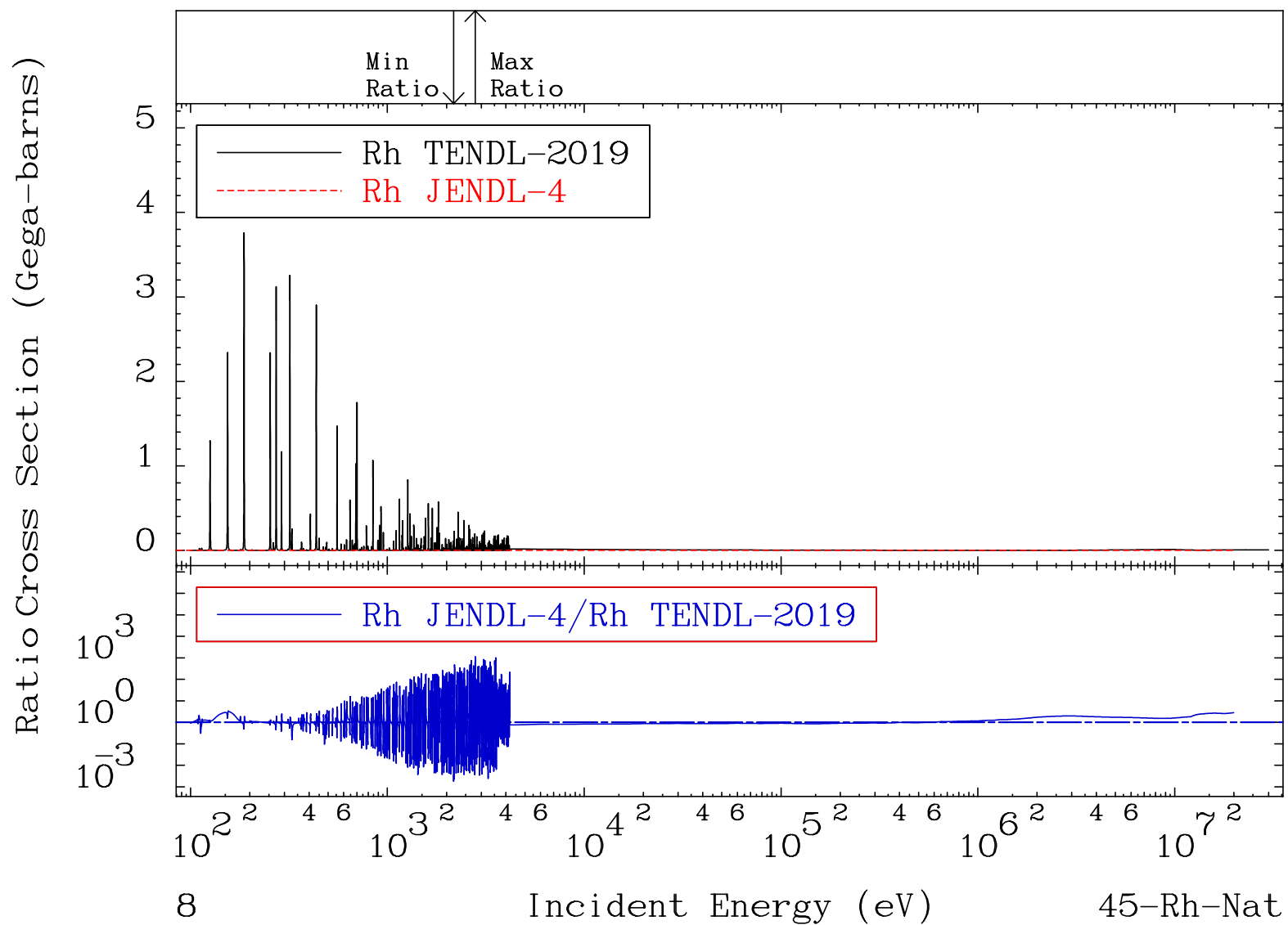


MAT 4500

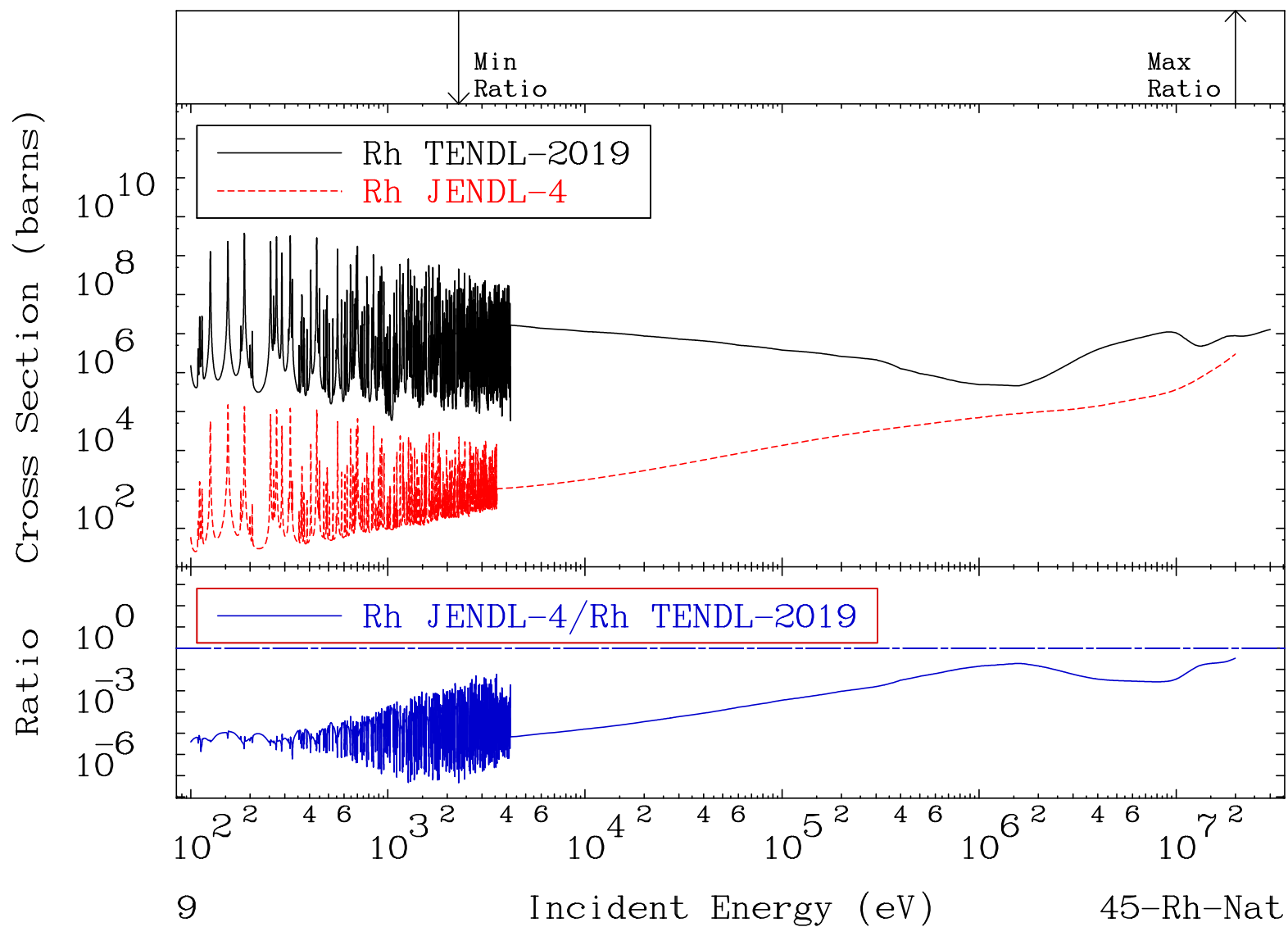
Total photon (eV-barns)
Cross Section

45-Rh-Nat

-99.82 To 9999. %



MAT 4500 Total kinematic kerma (high limit) 45-Rh-Nat
 Cross Section -100.0 To -65.95%

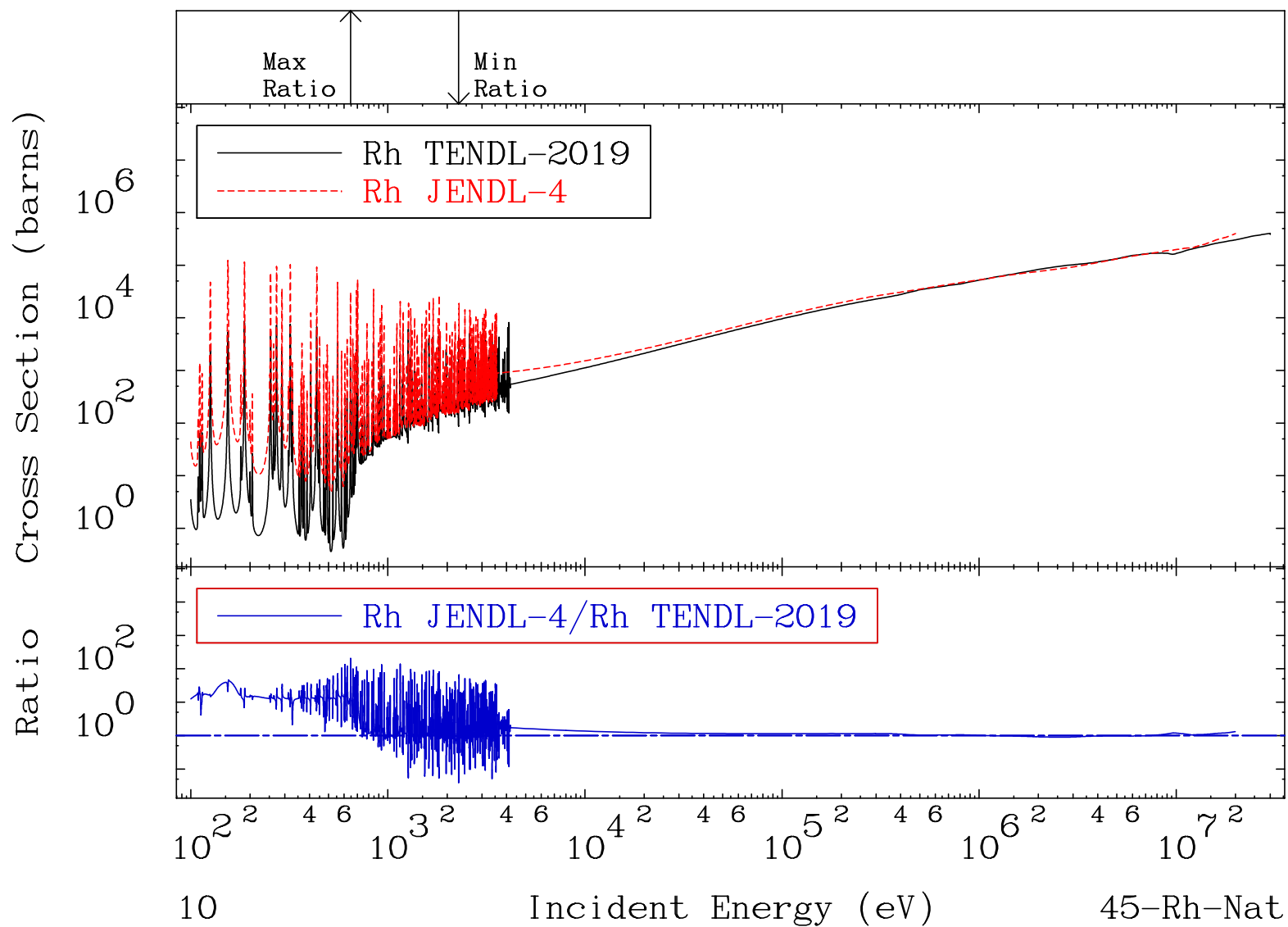


MAT 4500

Dpa total (eV-barns)

45-Rh-Nat

Cross Section -96.20 To 9999. %



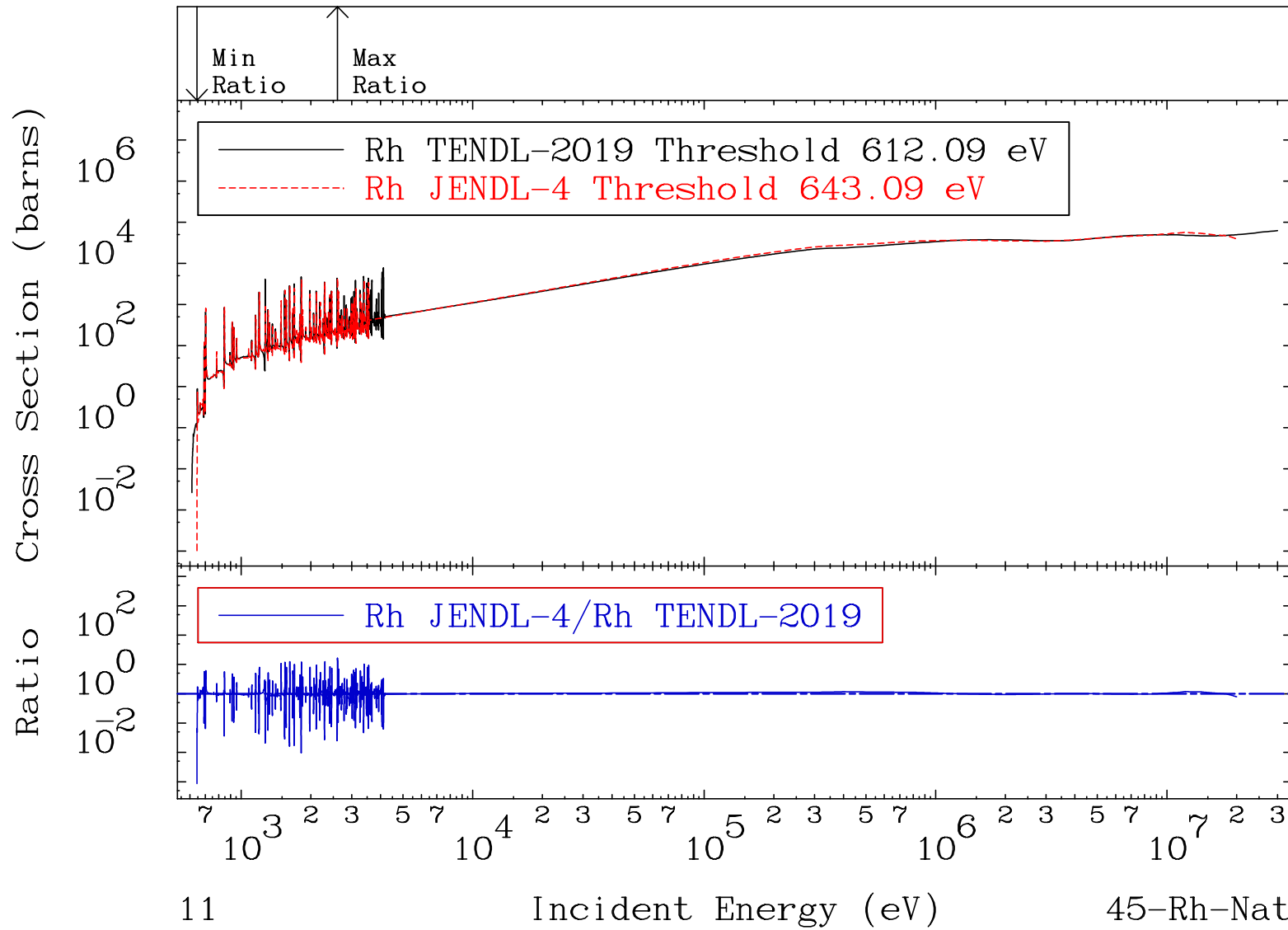
MAT 4500

Dpa elastic (mt2)

45-Rh-Nat

Cross Section

-99.91 To 1562. %

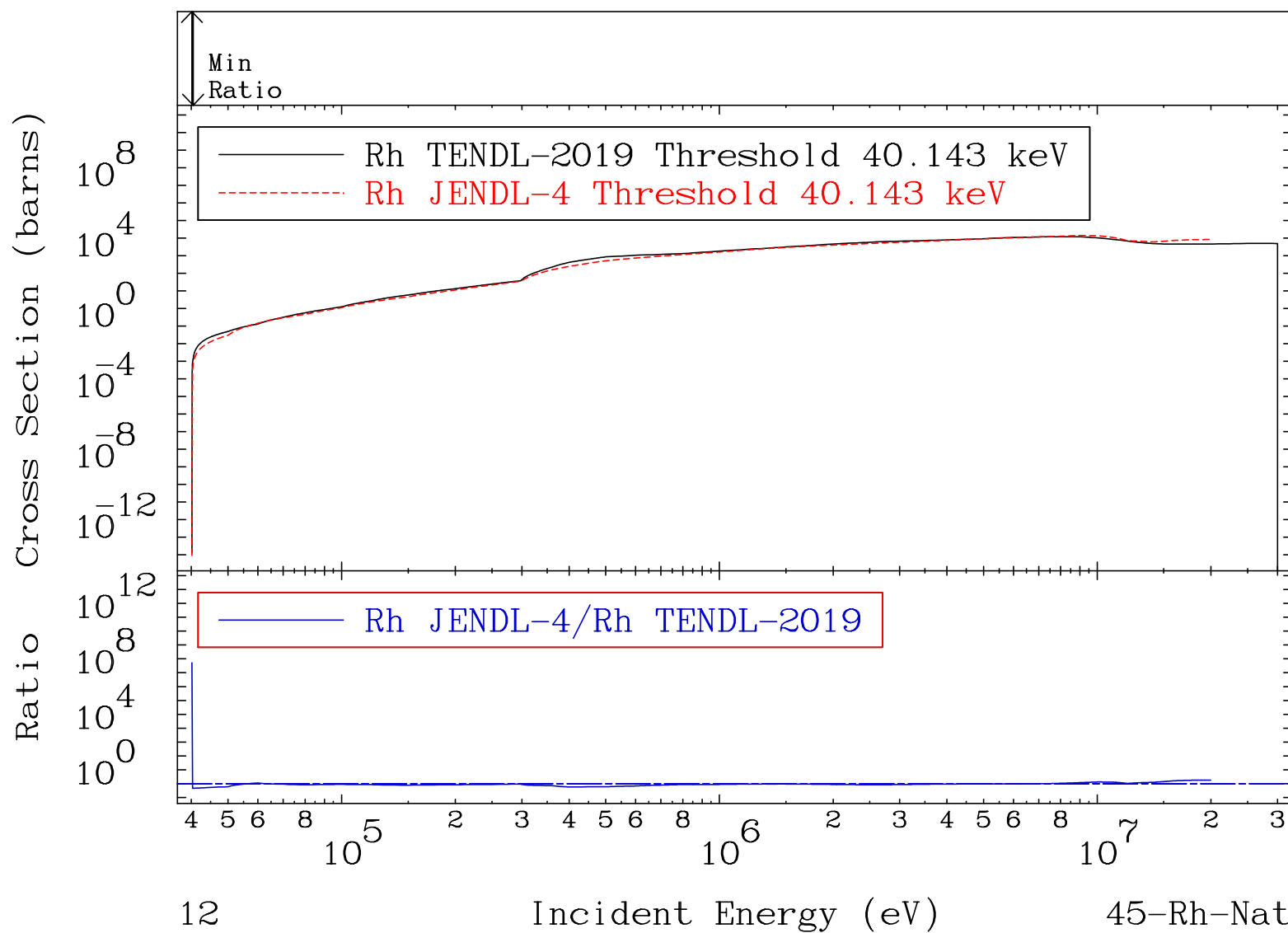


MAT 4500

Dpa inelastic (mt51-91)

45-Rh-Nat

Cross Section -52.83 To 9999. %



MAT 4500 Dpa disappearance (mt102 -120) 45-Rh-Nat
 Cross Section -97.36 To 9999. %

