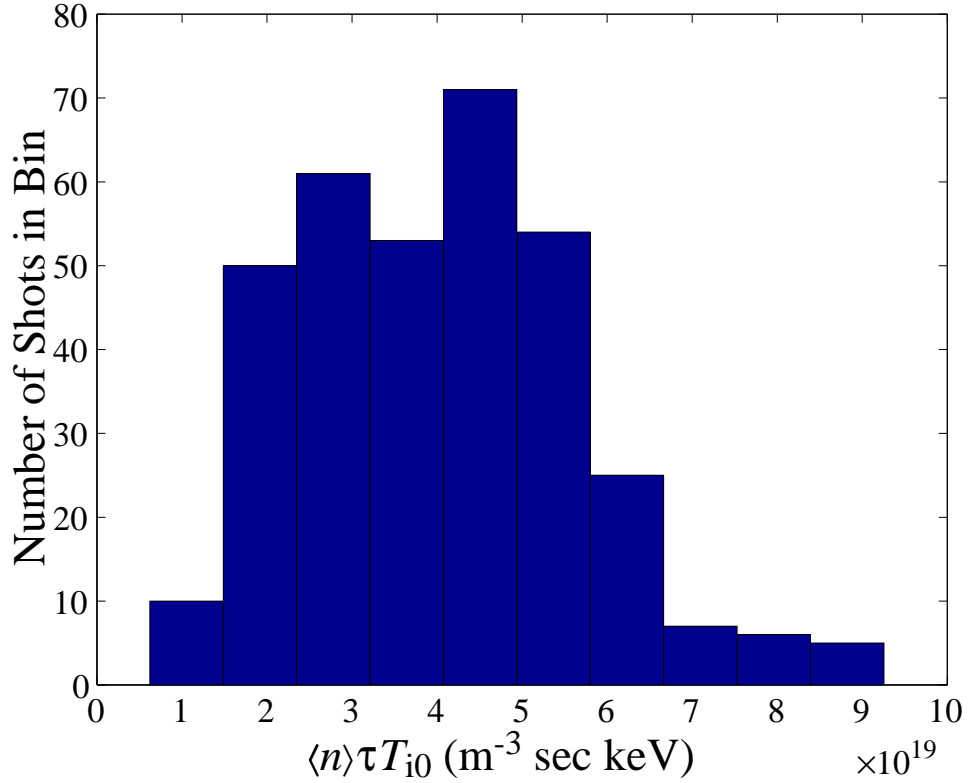


JET $\langle n \rangle \tau T_{i0}$ from ITERL-Database



The mean value and the standard deviation of $\langle n \rangle \tau T_{i0}$ in this histogram are 4.0 and 1.6 in the units of $10^{19} \text{ m}^{-3} \text{ s keV}$.

Symbol in Database	NEL	TAUTH	TIO	
Shot #	$\langle n \rangle (10^{19} \text{ m}^{-3})$	τ (s)	T_{i0} (keV)	$\langle n \rangle \tau T_{i0} (10^{19} \text{ m}^{-3} \text{ s keV})$
JET 7958	*5.1	0.20	3.6	3.7
JET 7125	1.9	*0.83	2.0	3.2
JET 9761	2.2	0.33	*7.4	5.4
JT-60U **			45	$n_D(0) \tau_E T_{i0} = 1.5 \times 10^2$
IGNITOR	62	0.60	12.6	4.7×10^2
ITER-FEAT	9.7	2.0	22	4.3×10^2

*: maximum value for JET in ITERL database.

** : A high $\langle n \rangle \tau T_{i0}$ value achieved in 1996 for JT-60U is shown.

(<http://www-jt60.naka.jaeri.go.jp/html/rep36.html>)