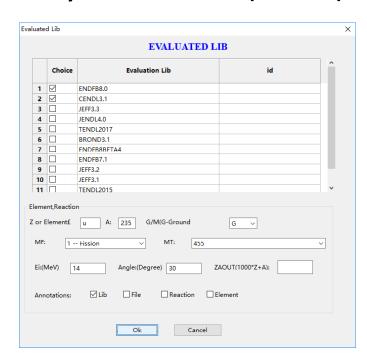
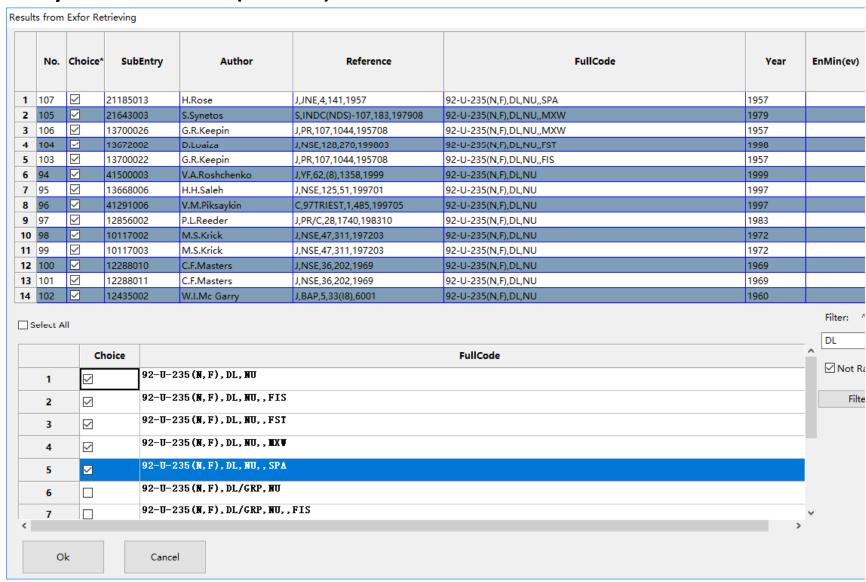


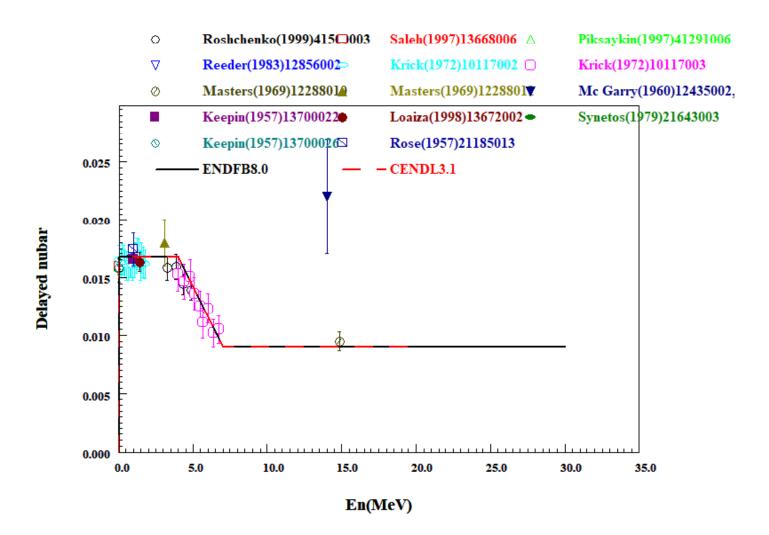
## **Delayed Neutron Data (MT=455)**



#### **Delayed Neutron Data (MT=455)**



## **Delayed Neutron Data (MT=455)**



# **Number of Prompt Neutrons per Fission(MT=456)**

	No.	Choice*	SubEntry	Author	Reference	FullCode	Year	EnMin(ev)	EnMax(ev)
1	120	$\square$	41597004	A.S.Vorobyev	J,YK,2011,(1-2),37,2013	92-U-235(N,F),PR,NU	2013		
2	121		41516018	A.S.Vorobyev	S,ISINN-17,60,2010	92-U-235(N,F),PR,NU	2010		
3	122	$\triangle$	41378002	Yu.A.Khokhlov	C,94GATLIN,1,272,1994	92-U-235(N,F),PR,NU	1994		
1			41110006	G.S.Boikov	J,VF,53,(3),628,1991	92-U-235(N,F),PR,NU	1991		
5			41110006	G.S.Boikov	J,YF,53,(3),628,1991	92-U-235(N,F),PR,NU	1991		
5	125		12870004	R.E.Howe	J,NSE,86,157,8402	92-U-235(N,F),PR,NU	1984		
7	126	$\checkmark$	21785003	J.Frehaut	C,82ANTWER,78,8209	92-U-235(N,F),PR,NU	1982		
8	127	$\square$	20506002	J.Frehaut	W,FREHAUT,8009	92-U-235(N,F),PR,NU	1980		
9	128	$\vee$	21685002	J.Frehaut	W,FREHAUT,8009	92-U-235(N,F),PR,NU	1980		
10	129		40493002	M.V.Savin	R,YFI-27,4,7911	92-U-235(N,F),PR,NU	1979		
11	130	abla	14051002	R.E.Howe	S,BNL-NCS-21501,66,1976	92-U-235(N,F),PR,NU	1976		
12	131	$\square$	20427002	F.Kaeppeler	C,75WASH,2,549,197503	92-U-235(N,F),PR,NU	1975		
13	132	$\checkmark$	40262002	M.V.Savin	J,YF,16,(6),1161,197212	92-U-235(N,F),PR,NU	1972		
	133 elect A		30006002	R.L.Walsh	J,JNE,25,321,1971	92-U-235(N,F),PR,NU	1971	Filter: ^	//\$ (at the be
	elect A	Ch	noice			92-U-235(N,F),PR,NU  FullCode	1971	Filter: ^	
	elect A	Ch	noice 92–T	-235 (N,F), PR, NU,,,	EVAL.		1971	PR	atio
	elect A	Ch	92–T	-235 (N, F), PR, NU,,,	EVAL.		1971	PR	atio
	elect A	Ch	92–T	-235 (N,F), PR, NU,,,	EVAL.		1971	PR	atio
	elect A	Ch	92-T 92-T 92-T	-235 (N, F), PR, NU,,,	EVAL ST		1971	PR	atio
	3 4 5	Ch	92-T 92-T 92-T 92-T	-235 (N, F), PR, NU,,, -235 (N, F), PR, NU,, F -235 (N, F), PR, NU,, M	EVAL ST KW KW, EVAL		1971	PR	atio
	3 4 5	Ch	92-T 92-T 92-T 92-T 92-T	-235 (N, F), PR, NU, , , -235 (N, F), PR, NU, , F -235 (N, F), PR, NU, , N -235 (N, F), PR, NU, , N	EVAL SI KV KV, EVAL		1971	PR	atio

## **Number of Prompt Neutrons per Fission(MT=456)**

