

Table 9: Global mean deviation factors for each contribution averaged over all reactions.

contribution	<<F>> (NS/NR)		<<F>> (NS/NR)		<<F>> (NS/NR)	
	1.-50. MeV		51.-200. MeV		201.-5000. MeV	
BE11	3.01	(69/10)	2.32	(492/21)		
BL11	3.66	(949/42)	3.52	(1364/80)		
BL12	13.92	(17/4)	3.45	(79/4)		
BL13	2.45	(107/5)	1.81	(187/5)		
BL21	2.97	(79/8)	5.48	(215/19)	6.61	(26/14)
BL23	2.89	(100/5)	1.35	(187/5)	1.35	(18/4)
CM11	6.40	(119/6)	1.44	(137/4)		
CM12	3.26	(202/6)	2.16	(361/10)		
CM13	7.63	(19/3)	1.57	(79/4)	2.27	(2/2)
CS11	8.71	(4/4)	3.55	(1038/50)	12.14	(1267/107)
FL11	10.12	(3/3)	2.92	(1238/78)	6.59	(1542/147)
FO11			10.24	(362/47)	9.78	(228/46)
FR11			5.31	(473/58)	5.62	(585/80)
FR12			7.44	(415/51)	4.48	(678/92)
GL11	3.46	(541/26)	1.74	(922/31)	2.06	(349/27)
GL12	3.36	(862/37)	3.25	(1284/69)	4.30	(598/60)
IS11	9.93	(527/23)	11.08	(1245/75)	9.34	(1609/147)
KA11	3.99	(808/35)	2.84	(1224/77)	4.29	(1595/144)
KO11	3.39	(811/34)	2.82	(1174/68)		
LA11			1.92	(23/23)	3.22	(1767/149)
MA11	4.01	(918/46)	3.22	(1420/85)	5.46	(1524/161)
MI11			2.44	(224/42)	6.16	(1680/163)
MI21	4.22	(99/14)	3.87	(882/91)	3.65	(1880/164)
SH11	4.27	(727/32)	2.69	(586/48)		
SH21			4.50	(1278/72)	3.25	(1581/136)
SH31	5.92	(616/31)	3.91	(1159/68)	3.30	(691/92)
SO11	7.27	(803/39)	6.06	(1371/78)	3.84	(1667/149)
TA11	5.78	(873/45)	3.47	(1506/85)	3.17	(1744/151)
YO11			2.67	(775/93)	2.97	(1933/176)