

$b(E) \times 10^6$ [cm²g⁻¹] for
moscovium (Mc), $Z=115$, $A=[289.19363(6)]$

E [GeV]	b_{brems}	b_{pair}	b_{nucl}	b_{tot}
2.	2.6429	-0.0662	0.3514	2.9281
5.	3.6833	2.0157	0.3750	6.0740
10.	4.5348	3.6434	0.3678	8.5460
20.	5.4087	5.1010	0.3549	10.8646
50.	6.5489	7.3688	0.3405	14.2583
100.	7.3562	8.8538	0.3337	16.5437
200.	8.0885	10.1593	0.3306	18.5784
500.	8.9033	11.3457	0.3308	20.5798
1000.	9.3891	11.9691	0.3359	21.6941
2000.	9.7634	12.4148	0.3438	22.5220
5000.	10.1069	12.7875	0.3584	23.2528
10000.	10.2752	12.9570	0.3728	23.6050
20000.	10.3859	13.0692	0.3896	23.8447
50000.	10.4845	13.1510	0.4159	24.0514
100000.	10.5166	13.1850	0.4385	24.1402