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Erratum

Production cross-sections from neutron-deficient ^{92}Mo at 500 A MeV

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Figure 6 and table 2 shown on the following page replace fig. 6 on page 196 and table 2 on page 197 of the published paper. The cross-sections presented in the original article were shown in 0.1 mb units.

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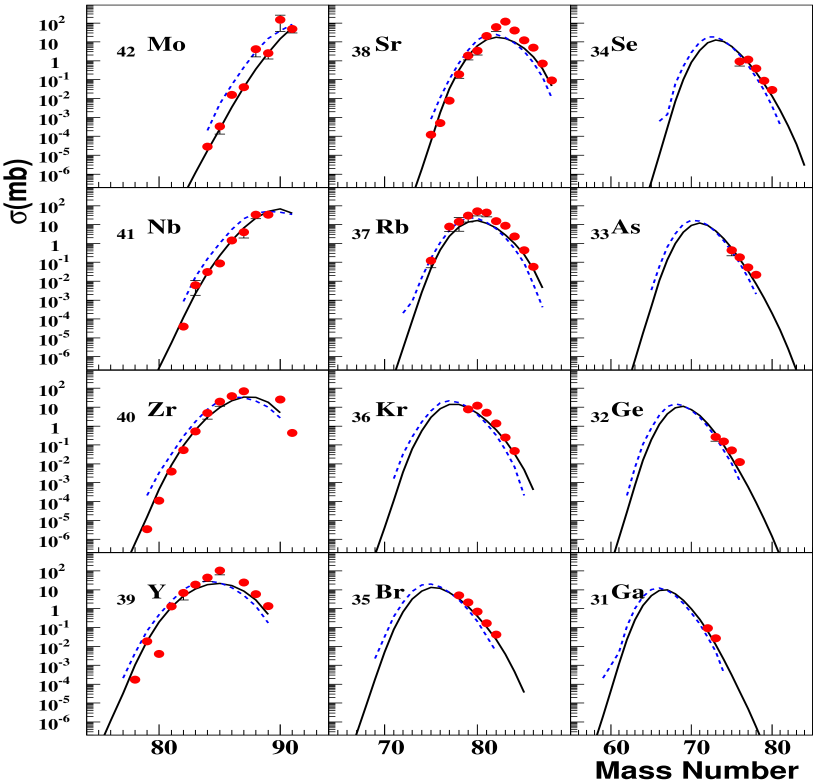

Fig. 6. Isotopic production cross-sections in mb. The total uncertainty is shown when exceeding the size of the points. The solid lines correspond to the values obtained from EPAX [15], and the dashed lines to the predictions from ABRABLA [16].

Table 2. Measured cross-sections in mb for the different fragments produced in the reaction ^{92}Mo + ^{9}Be at 500 A MeV.

Z	A	σ (mb)	Z	A	σ (mb)	Z	A	σ (mb)
31	72	$0.94(30)\,E-1$	37	80	$0.49(21)\,E+2$	39	88	$0.59(2)\,E+1$
31	73	$0.27(5)\,E-1$	37	81	$0.44(18)\,E+2$	39	89	$0.14(1)\,E+1$
32	73	$0.27(11)\,E+0$	37	82	$0.15(1)\,E+2$	40	79	$0.04(0)\,E+1$
32	74	$0.15(3)\,E+0$	37	83	$0.87(5)\,E+1$	40	80	$0.11(0)\,E-3$
32	75	$0.51(8)\,E-1$	37	84	$0.24(2)\,E+1$	40	81	$0.39(9)\,E-2$
32	76	$0.12(3)\,E-1$	37	85	$0.44(4)\,E+0$	40	82	$0.52(8)\,E-1$
33	75	$0.43(21)\,E+0$	37	86	$0.57(13)\,E-1$	40	83	$0.52(15)\,E+0$
33	76	$0.18(4)\,E+0$	38	75	$0.12(4)\,E-3$	40	84	$0.48(25)\,E+1$
33	77	$0.53(8)\,E-1$	38	76	$0.51(19)\,E-3$	40	85	$0.19(8)\,E+2$
33	78	$0.22(4)\,E-1$	38	77	$0.78(19)\,E-2$	40	86	$0.38(13)\,E+2$
34	76	$0.92(38)\,E+0$	38	78	$0.20(8)\,E+0$	40	87	$0.69(26)\,E+2$
34	77	$0.12(1)\,E+1$	38	79	$0.19(8)\,E+1$	40	90	$0.25(2)\,E+2$
34	78	$0.39(5)\,E+0$	38	80	$0.35(15)\,E+1$	40	91	$0.44(10)\,E+0$
34	79	$0.89(16)\,E-1$	38	81	$0.21(7)\,E+2$	41	82	$0.39(5)\,E-4$
34	80	$0.29(4)\,E-1$	38	82	$0.61(25)\,E+2$	41	83	$0.62(44)\,E-2$
35	78	$0.52(13)\,E+1$	38	83	$0.118(45)\,E+3$	41	84	$0.31(6)\,E-1$
35	79	$0.22(3)\,E+1$	38	84	$0.40(10)\,E+2$	41	85	$0.86(23)\,E-1$
35	80	$0.70(8)\,E+0$	38	85	$0.12(0)\,E+2$	41	86	$0.14(5)\,E+1$
35	81	$0.17(2)\,E+0$	38	86	$0.49(4)\,E+1$	41	87	$0.40(20)\,E+1$
35	82	$0.42(5)\,E-1$	38	87	$0.72(4)\,E+0$	41	88	$0.33(13)\,E+2$
36	79	$0.77(6)\,E+1$	38	88	$0.92(20)\,E-1$	41	89	$0.33(11)\,E+2$
36	80	$0.12(1)\,E+2$	39	78	$0.17(1)\,E-3$	42	84	$0.28(5)\,E-4$
36	81	$0.51(4)\,E+1$	39	79	$0.19(6)\,E-1$	42	85	$0.33(20)\,E-3$
36	82	$0.14(1)\,E+1$	39	80	$0.40(8)\,E-2$	42	86	$0.15(4)\,E-1$
36	83	$0.24(3)\,E+0$	39	81	$0.13(4)\,E+1$	42	87	$0.40(10)\,E-1$
36	84	$0.47(9)\,E-1$	39	82	$0.68(39)\,E+1$	42	88	$0.41(24)\,E+1$
37	75	$0.12(7)\,E+0$	39	83	$0.18(6)\,E+2$	42	89	$0.26(13)\,E+1$
37	77	$0.78(35)\,E+1$	39	84	$0.45(17)\,E+2$	42	90	$0.147(111)\,E+3$
37	78	$0.14(10)\,E+2$	39	85	$0.104(42)\,E+3$	42	91	$0.49(19)\,E+2$
37	79	$0.30(16)\,E+2$	39	87	$0.25(1)\,E+2$			