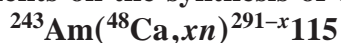


Publisher's Note: Experiments on the synthesis of element 115 in the reaction



[Phys. Rev. C **69, 021601(R) (2004)]**

Yu. Ts. Oganessian, V. K. Utyonkov, Yu. V. Lobanov, F. Sh. Abdullin, A. N. Polyakov, I. V. Shirokovsky, Yu. S. Tsyganov, G. G. Gulbekian, S. L. Bogomolov, A. N. Mezentsev, S. Iliev, V. G. Subbotin, A. M. Sukhov, A. A. Voinov, G. V. Buklanov, K. Subotic, V. I. Zagrebaev, M. G. Itkis, J. B. Patin, K. J. Moody, J. F. Wild, M. A. Stoyer, N. J. Stoyer, D. A. Shaughnessy, J. M. Kenneally, and R. W. Lougheed
(Received 4 February 2004; published 18 February 2004)

DOI: 10.1103/PhysRevC.69.029902 PACS number(s): 25.70.Gh, 23.60.+e, 25.85.Ca, 27.90.+b, 99.10.Fg

This paper was published online on 2 February 2004 with the entry (row) for ${}^{287}\text{115}$ in Table I grouped with the even-mass nuclei instead of with the odd-mass nuclei in the lower half of the table. The misplaced table row does not affect any of the results of the paper. The error has been corrected as of 3 February 2004. Table I is correct in the printed version of the journal.