

New nuclides included for the first time in the 2021 evaluation.

Isotopes	First Author	Journal	Ref.	Method	Laboratory	Country	Year
^{280}Ds	A. Samark-Roth	Phys. Rev. Lett.	[1]	FE	GSI	Germany	2021
^{101}Br , ^{102}Kr , ^{105}Rb , ^{106}Rb , ^{108}Sr , ^{110}Y , ^{111}Y , ^{114}Zr , ^{117}Nb	T. Sumikama	Phys. Rev. C	[2]	FE	RIKEN	Japan	2021
^{13}F	R. J. Charity	Phys. Rev. Lett.	[3]	SB	MSU	USA	2021
^{214}U	Z. Y. Zhang	Phys. Rev. Lett.	[4]	FE	Lanzhou	China	2021
^{249}No	J. Khuyagbaatar	Phys. Rev. C.	[5]	FE	GSI	Germany	2021
^{150}Yb	S. Beck	Phys. Rev. Lett.	[6]	SP	TRIUMF	Canada	2021
^{18}Mg	Y. Jin	Phys. Rev. Lett.	[7]	SB	MSU	USA	2021

References

- [1] A. Samark-Roth *et al.*, Phys. Rev. Lett. 126 (2021) 032503.
- [2] T. Sumikama *et al.*, Phys. Rev. C 103 (2021) 014614.
- [3] R. J. Charity *et al.*, Phys. Rev. Lett. 126 (2021) 132501.
- [4] Z. Y. Zhang *et al.*, Phys. Rev. Lett. 126 (2021) 0152502.
- [5] J. Khuyagbaatar *et al.*, Phys. Rev. C 104 (2021) L031303.
- [6] S. Beck *et al.*, Phys. Rev. Lett. 127 (2021) 112501.
- [7] Y. Jin *et al.*, Phys. Rev. Lett. 127 (2021) 262502.