

## **<sup>98</sup>Y-6**

The 6.90  $\mu$ s isomer of <sup>98</sup>Y was first observed in 2017 by W.Urban et al. at Argonne National Laboratory, Argonne, Illinois ([2017Ur03](#)).

[2017Ur03](#) W. Urban, M. Czerwinski, J. Kurpeta, T. Rzaca-Urban *et al.*, Phys. Rev. C **96**, 044333 (2017).

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