

**<sup>97</sup>In-1**

The 0.12 ms isomer of <sup>97</sup>In was first observed in 2018 by J.Park et al. at The Institute of Physical and Chemical Research (RIKEN), Wako-shi, Japan ([2018Pa20](#)).

[2018Pa20](#) J. Park, R. Krucken, D. Lubos, R. Gernhauser *et al.*, Phys. Rev. C **97**, 051301 (2018).

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