

^{207}At -2

The 3.5 μs isomer of ^{207}At was first observed in 2023 by K.Yadav et al. at the Nuclear Science Centre, New Delhi, India ([2023Ya12](#)).

[2023Ya12](#) K. Yadav, A. Y. Deo, Madhu, D. Sahoo *et al.*, Phys. Rev. C **107**, 054303 (2023).

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