

$^{183}\text{Hg-1}$

The $>5\ \mu\text{s}$ isomer of ^{183}Hg was first observed in 2022 by H.Huang et al. at Argonne National Laboratory, Argonne, Illinois ([2022Hu09](#)).

[2022Hu09](#) H. Huang, W. Q. Zhang, A. N. Andreyev, Z. Liu *et al.*, Phys. Lett. B **833**, 137345 (2022).

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