

¹⁹⁷Bi-3

Isomerism was first established in ¹⁹⁷Bi by J. Vanhorenbeeck et al. in 1991 at the Université Catholique de Louvain, Louvain-la-Neuve, Belgium ([1991Va09](#)). The 5.04 m isomeric level by itself had been measured earlier ([1970Ta14](#)).

[1970Ta14](#) N. I. Tarantin, A. P. Kabachenko, and A. V. Demyanov, Sov. J. Nucl. Phys. **12**, 248 (1971).

[1991Va09](#) J. Vanhorenbeeck, P. Del Marmol, E. Coenen, M. Huyse *et al.*, Nucl. Phys. A **531**, 63 (1991).

Please cite this abstract as: “FRIB Nuclear Data Group, *Discovery of Nuclides Project*, Isomer Database, doi:[10.11578/frib/2572219](https://doi.org/10.11578/frib/2572219)”