

### $^{163}\text{Eu-1}$

The 911 ns isomer of  $^{163}\text{Eu}$  was first observed in 2017 by R.Yokoyama et al. at The Institute of Physical and Chemical Research (RIKEN), Wako-shi, Japan ([2017Yo01](#)).

[2017Yo01](#) R. Yokoyama, S. Go, D. Kameda, T. Kubo *et al.*, Phys. Rev. C **95**, 034313 (2017).

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)”