

⁸⁹Rh

In a projectile fragmentation reaction at RIKEN, Celikovic et al. did not observe any events of ⁸⁹Rh and deduced an upper half-life limit of 120 ns (2016Ce02). Thus the earlier observation of ⁸⁹Rh events by Rykaczewski et al. could not be confirmed as the flight path in their experiment was 118 m long corresponding to a time of flight of about 1.5 μs (1995Ry03).

- 1995Ry03 K. Rykaczewski, R. Anne, G. Auger, D. Bazin *et al.*, Phys. Rev. C **52**, R2310 (1995).
2016Ce02 I. Celikovic, M. Lewitowicz, R. Gernhauser, R. Krucken *et al.*, Phys. Rev. Lett. **116**, 162501 (2016).

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