

## <sup>87</sup>Sr

Stable <sup>87</sup>Sr was reported by Aston in his 1931 letter “New isotopes of strontium and barium” ([1931As03](#)). The mass spectra were measured at the Cavendish Laboratory in Cambridge, UK: “Application of high resolution to accelerated anode rays has now provided improved mass spectra of these two elements. Strontium shows a third isotope 87 in addition to those already observed.”

Adapted from reference ([2012Pa21](#))

[1931As03](#) F. W. Aston, *Nature* **128**, 221 (1931).

[2012Pa21](#) A. M. Parker and M. Thoennessen, *At. Data Nucl. Data Tables* **98**, 812 (2012).

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