

$^{58}\text{Ni}(\text{O}^{16}, \text{N}^{14})$     [1972Po10](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	E. Browne, J. K. Tuli	NDS 114, 1849 (2013)		31-Dec-2012

$E(^{16}\text{O})=80$  MeV,  $\Delta E-E$  semi telescope, FWHM $\approx 800$  keV,  $\theta=15^\circ, 20^\circ, 22^\circ$  ([1972Po10](#)).  
Other: [1983OkZY](#).

[60Cu Levels](#)E(level)

0
$0.5 \times 10^3$ 1
$2.4 \times 10^3$ 1
$3.3 \times 10^3$ 1
$7.2 \times 10^3$ 2
$10.0 \times 10^3$ 2