

$^{41}\text{Ca}(e,e)$  [1990Ba42](#),[1988PI02](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	C. D. Nesaraja, E. A. Mccutchan		NDS 133, 1 (2016)	30-Sep-2015

[1990Ba42](#) (also [1991Ba33](#)): E(e)=85-190 MeV from MIT-bates Linear Accelerator Center. Measured  $\sigma(\theta)$ , deduced form factor.  
[1988PI02](#): E(e)=175-320, 500 MeV from Saclay linear electron accelerator. Measured  $\sigma(\theta)$ , deduced form factor.

 $^{41}\text{Ca}$  Levels

E(level)	$J^\pi$	Comments
0	$7/2^-$	f7/2 neutron-orbit rms radius= 3.96 fm 5 ( <a href="#">1990Ba42</a> ), 3.95 fm 6 ( <a href="#">1988PI02</a> ).