

Erratum: Isoscalar $E0$, $E1$, and $E2$ strength in ^{40}Ca [Phys. Rev. C 63, 067301 (2001)]D. H. Youngblood, Y.-W. Lui, and H. L. Clark
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Due to a production error, the percentage of the energy weighted sum rule (% EWSR) for the $E0$ strength in Table I of the above article was misprinted inadvertently. The correct value is $97 \pm 11\%$. The complete Table I is reprinted here.

TABLE I. Multipole parameters obtained for ^{40}Ca .

	m_1/m_0 (MeV)	rms width (MeV)	% EWSR
$E0$	19.18 ± 0.37	4.88 ± 0.57	97 ± 11
$E2$	17.84 ± 0.43	2.89 ± 0.60	108 ± 12
$E1$ ($T=0$)	23.36 ± 0.70	5.34 ± 0.90	62^{+10}_{-20}