ERRATA

Erratum: “Giant Gamow-Teller Resonance in Neutron-Rich Nuclei”
[*Phys. At. Nucl.* 73 (8), 1360–1375 (2010)]

Yu. V. Gaponov[†] and Yu. S. Lutostansky*

Russian Research Centre Kurchatov Institute, pl. Kurchatova 1, Moscow, 123182 Russia

DOI: 10.1134/S1063778810120227

The table presented in the article should have the following form:

Half-lives and probabilities P_{kn} (in percent) for Na isotopes

Nucleus	Experiment			Our present calculation				
	$T_{1/2}$, ms	P_{1n}	P_{2n}	$T_{1/2}$, ms	P_{1n}	P_{2n}	P_{3n}	P_{2n}/P_{n+n}
^{31}Na	17	37.3 ± 5.4	1.15 ± 0.25	21	24.9	0.45	0.03	0.058
^{32}Na	12.9	23.9 ± 6.8	0.87 ± 0.24	10.6	23.8	3.4	0.08	0.12
^{33}Na	8.4	52 ± 20	8.3 ± 2.1	7.5	50.0	13.9	0.29	0.09
^{34}Na	5.5	$113 \pm 22^*$	12 ± 5	4.8	42.3 124.8*	39.7	1.05	0.16

* The summed value is the total number of neutrons, $I_n = \sum_k kP_{kn}$, emitted per 100 β -decay events.

[†]Deceased.

*E-mail: lytostansky@yandex.ru