Errata

Erratum: Phenomenology of continuum angular distributions. II. Griffin preequilibrium model [Phys. Rev. C **23**, 124 (1981)]

C. Kalbach

A set of braces were omitted from the second part of Eq. (39) and some factors of 2 were missing. The equation should read

$$\begin{aligned} \omega_{-}^{(bw)}(p, h, E) &= \frac{p(p-1)h}{2} g_p(p-1), \text{ for } n \leq 3 \\ &= \frac{p(p-1)h(n-1)(n-2)(n-3)g_p(p-1)}{2[x_1^{n-1}(p) - x_2^{n-1}(p)]} \\ &\times \left\{ \frac{x_2^{n-3}(p-1)}{2} \left[\frac{x_2^2(p-1)}{n-1} - \frac{2x_2(p-1)x_1(p)}{n-2} + \frac{x_1^2(p)}{n-3} \right] \right. \\ &\quad \left. - \frac{x_3^{n-3}(p-1)}{2} \left[\frac{x_3^2(p-1)}{n-1} - \frac{2x_3(p-1)x_2(p)}{n-2} + \frac{x_2^2(p)}{n-3} \right] - \frac{x_2^{n-1}(p) - x_3^{n-1}(p)}{(n-1)(n-2)(n-3)} \right\}, \text{ for } n > 3. \end{aligned} \quad (39)$$

The extra factors of 2 in the denominator were not included in the original calculations and have the effect of significantly reducing the values of $\lambda_{-}^{(bw)}(p, h, E)$ shown in Fig. 3 for $p > 2$. However, because the pair annihilation rates play a relatively minor role in the closed form reaction calculations, the predicted energy spectra of the emitted particles should not be significantly affected.

Erratum: High spin single particles states in $^{152,153}\text{Er}$ [Phys. Rev. C **23**, 1047 (1981)]

The by-line should read as follows:

D. Horn, C. J. Lister, and C. Baktash
Brookhaven National Laboratory, Upton, New York 11973

G. R. Young
Brookhaven National Laboratory, Upton, New York 11973
*and Oak Ridge National Laboratory, * Oak Ridge, Tennessee 37830*

The asterisk designates the author's permanent address.

The last sentence of the paper should read as follows: This work was supported by the U. S. Department of Energy under Contract Nos. DE-AC02-76CH00016 (BNL) and W-7405-eng-26 with the Union Carbide Corporation (ORNL).

Erratum: High energy component of giant octupole resonance in medium and heavy mass nuclei [Phys. Rev. C **23**, 937 (1981)]

T. Yamagata, S. Kishimoto, K. Yuasa, K. Iwamoto, B. Saeki, M. Tanaka, T. Fukuda, I. Miura, M. Inoue, and
H. Ogata

The EWSR (%) of the 2.6 MeV state in ^{208}Pb in our results presented in Table I should be replaced by 15.0 ± 1.6 .