Erratum

Gamma and Alpha Decay from the 2.1-msec Isomer ^{213m}Ra

D.G. Raich, H.R. Bowman, R.E. Eppley,
J.O. Rasmussen, and I. Rezanka

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An error was made in calculating the alpha-decay hindrance factors shown in Figure 7 (p. 309) of the original article. Corrected values are given in the following table:

Final state in ^{209}Rn (keV)	Alpha decay hindrance factors from initial state	
	^{213m}Ra	^{213}Ra
214.7	1.0×10^4	6.1
110.1	2100	2.0
0.0	1700	5.7

Also, the bracketed values in the lower portions of Table 1 (p. 305) were supposed to have been part of

the “Relative transition intensity” column. They were calculated assuming pure $M1$ transitions, and were included to show the possible range of variation in $E2(+M1)$ mixtures.

D.G. Raich
H.R. Bowman
R.E. Eppley
J.O. Rasmussen
Lawrence Berkeley Laboratory
University of California
Berkeley, CA 94720
USA

I. Rezanka
Heavy Ion Accelerator Laboratory
Yale University
New Haven, CT 06520
USA