Erratum: 21 Na (p, γ) 22 Mg Reaction and Oxygen-Neon Novae [Phys. Rev. Lett. 90, 162501 (2003)]

S. Bishop, R. E. Azuma, L. Buchmann, A. A. Chen, M. L. Chatterjee, J. M. D'Auria, S. Engel, D. Gigliotti, U. Greife, M. Hernanz, D. Hunter, A. Hussein, D. Hutcheon, C. Jewett, J. José, J. King, S. Kubono, A. M. Laird, M. Lamey, R. Lewis, W. Liu, S. Michimasa, A. Olin, D. Ottewell, P. D. Parker, J. G. Rogers, F. Strieder, and C. Wrede (Received 1 May 2003; published 4 June 2003)

DOI: 10.1103/PhysRevLett.90.229902 PACS numbers: 26.30.+k, 25.40.Lw, 25.60.-t, 27.30.+t, 99.10.Cd

We report here corrections to our Letter [1], the results and conclusions of which are otherwise unaffected by these corrections.

Appearing on page 1 of our Letter, the statement "Traditionally, they have been identified by low 20 Ne/ 22 Ne ratios (where 22 Ne is attributed to *in situ* 22 Ne decay)" should instead read, with the parenthetic statement "(where 22 Ne is attributed to *in situ* 22 Na decay)."

Reported on page 2, the total number of ²¹Na atoms delivered on the gas target for our study was $\sim 10^{14}$, not $\sim 10^{13}$. Finally, on page 3, the statement "At 4.6 Torr, charge state equilibrium in H² gas was measured to be attained within 2 mm" should instead read "At 4.6 Torr, charge state equilibrium in H₂ gas was measured to be attained within 4.4 mm."

[1] S. Bishop et al., Phys. Rev. Lett. 90, 162501 (2003).