**Erratum: Direct Observation of Proton Emission in ^{11}Be
[Phys. Rev. Lett. 123, 082501 (2019)]**

Y. Ayyad¹, B. Olaizola, W. Mittig, G. Potel, V. Zelevinsky, M. Horoi, S. Beceiro-Novo, M. Alcorta, C. Andreoiu, T. Ahn, M. Anholm, L. Atar, A. Babu, D. Bazin, N. Bernier, S. S. Bhattacharjee, M. Bowry, R. Caballero-Folch, M. Cortesi, C. Dalitz, E. Dunling, A. B. Garnsworthy, M. Holl, B. Kootte, K. G. Leach, J. S. Randhawa, Y. Saito, C. Santamaria, P. Šiurytė, C. E. Svensson, R. Umashankar, N. Watwood, and D. Yates

(Received 11 March 2020; accepted 12 March 2020; published 26 March 2020)

DOI: [10.1103/PhysRevLett.124.129902](https://doi.org/10.1103/PhysRevLett.124.129902)

In the Letter, we presented the first direct observation of the elusive β^- -delayed proton emission (β^-p^+) in ^{11}Be using a time projection chamber. There is an error in the extracted $\log(ft)$, which should read 2.8(4). The corrected $\log(ft)$ value does not affect the conclusions presented in the Letter, since it was only used to assert the allowed character of the transition, a conclusion that is not changed. We would like to point out that, assuming a pure Gamow-Teller (GT) transition, it yields $B(\text{GT}) = 5.5^{+8.3}_{-3.3}$, thus, including the $B(\text{GT}) < 3$ limit for a single neutron decay within one sigma. It should be noted that, due to the small energy window, the uncertainty in the resonance energy amounts to nearly 75% of the error budget for the $\log(ft)$ value. Thus, a more precise measurement of the resonance energy could bring the $B(\text{GT})$ to within theoretical limits without significantly affecting the measured branching ratio.