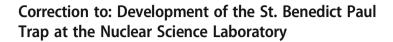
CORRECTION





Daniel Burdette 1 · Maxime Brodeur 1 · Patrick O'Malley 1 · Adrian Valverde 1

Published online: 20 August 2019 © Springer Nature Switzerland AG 2019

Correction to: Hyperfine Interact (2019) 240:70 https://doi.org/10.1007/s10751-019-1606-7

The original version of this article was revised because this article was published with five instances of the word neutrino spelled out in math mode (\$\neutrino\$ in text) which should be the symbol nu (\$\nu\$).

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Edited by Ryan Ringle, Stefan Schwarz, Alain Lapierre, Oscar Naviliat-Cuncic, Jaideep Singh and Georg Bollen

The online version of the original article can be found at https://doi.org/10.1007/s10751-019-1606-7

 □ Daniel Burdette dburdett@nd.edu

Department of Physics, University of Notre Dame, Notre Dame, IN 46556, USA



This article is part of the Topical Collection on Proceedings of the 7th International Conference on Trapped Charged Particles and Fundamental Physics (TCP 2018), Traverse City, Michigan, USA, 30 September-5 October 2018