

Publisher's Note: Beam-energy dependence and updated test of the Trojan-horse nucleus invariance via a measurement of the ${}^2\text{H}(d, p){}^3\text{H}$ reaction at low energies [Phys. Rev. C **95, 035804 (2017)]**

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This paper was published online on 9 March 2017 with incorrect text in the abstract. The third sentence in the abstract should read as “It shows that the precision of $S(E)$ data in the low-energy range extracted via the same Trojan-horse nucleus [${}^6\text{Li} = (d \oplus \alpha)$] increases while the incident energy of the virtual binary process approaches the zero-quasi-free-energy point.” The paper has been corrected as of 13 March 2017. The text is correct in the printed version of the journal.