Erratum: Nonmesonic weak decay of the hypertriton
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Inadvertently the nuclear matrix elements in Eqs. (1) and (2) have not been multiplied by the factor $\sqrt{3}$, which antisymmetrization requires. As a consequence all decay rates in that article should be multiplied by 3. Therefore the total predicted nonmesonic decay rate of the hypertriton is 1.5% of the free Λ decay rate. In addition in Table III in the last column 0.9267×10^7 should be replaced by 0.9267×10^8.