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This paper was published online on 13 March 2017 with errors in Eq. (15). Equation (15) should read as

$$\begin{aligned} \frac{d\Gamma}{dq^2} = & \frac{|V_{cs}|^2}{192} \frac{G_F^2}{\pi^3 m_{\Lambda_c}^3} \lambda^{1/2}(m_{\Lambda_c}^2, m_\Lambda^2, q^2) \frac{(q^2 - m_l^2)^2}{4q^6} (-6\alpha q^4 + \beta_{PP}[2q^2((P \cdot L)^2 - m_\Lambda^2 q^2) + m_l^2(4(P \cdot L)^2 - m_\Lambda^2 q^2)] \\ & + [\beta_{LP}(P \cdot L) + \beta_{PL}(P \cdot L) + \beta_{LL}q^2]3m_l^2 q^2). \end{aligned}$$

The equation has been corrected as of 27 April 2017. The equation is incorrect in the printed version of the journal.