**Erratum: $B \rightarrow D\ell\nu$ form factors at nonzero recoil and extraction of $|V_{cb}|$
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Equation (44) contained several typos that entered at the stage of writing the manuscript. The analysis results are not affected. The correct expression is

$$\begin{aligned} \frac{d\Gamma}{dq^2} = & \eta_{\text{EW}} \frac{G_F^2 |V_{cb}|^2}{24\pi^3 M_B^2} \left(1 - \frac{m_\ell^2}{q^2}\right)^2 |\vec{p}| \\ & \times \left[\left(1 + \frac{m_\ell^2}{2q^2}\right) M_B^2 |\vec{p}|^2 f_+^2(q^2) + \frac{3m_\ell^2}{8q^2} (M_B^2 - M_D^2)^2 f_0^2(q^2) \right]. \end{aligned} \quad (44)$$

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