

**Erratum: Template bank for gravitational waveforms from coalescing binary black holes:
Nonspinning binaries
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Equation (B11) of this paper was printed incorrectly. However, none of the results were changed due to this. The equation should read

$$\rho_{\text{opt}} = \frac{M^{5/6} f_{\text{merg}}^{-7/6}}{d\pi^{2/3}} \left(\frac{5\eta}{6}\right)^{1/2} \left[\int_{f_{\text{low}}}^{f_{\text{merg}}} df \frac{(f/f_{\text{merg}})^{-7/3}}{S_h(f)} + \int_{f_{\text{merg}}}^{f_{\text{ring}}} df \frac{(f/f_{\text{merg}})^{-4/3}}{S_h(f)} + w^2 \int_{f_{\text{ring}}}^{f_{\text{cut}}} df \frac{\mathcal{L}^2(f, f_{\text{ring}}, \sigma)}{S_h(f)} \right]^{1/2}. \quad (\text{B11})$$