

**Erratum: Evolution of circular, nonequatorial orbits of Kerr black holes
due to gravitational-wave emission
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Equation (4.52) of this paper should read

$$Z_{l-m-k}^{H,\infty} = (-1)^{l+k} \bar{Z}_{lmk}^{H,\infty} .$$

As a consequence, the odd l contributions to the gravitational wave forms shown are off by a minus sign. However, all of the rates of change discussed in this paper (\dot{E} , \dot{L}_z , \dot{Q} , \dot{r} , \dot{i}) are unchanged since they only depend on the square of this coefficient.