Erratum: Gravitational Casimir Effect [Phys. Rev. Lett. 114, 081104 (2015)]

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In Fig. 2 of the Letter, Planck's constant h was mistakenly used instead of $\hbar$. Here we give the corrected plot. We acknowledge Fabrizio Pinto for bringing this to our attention. All conclusions of the Letter remain unchanged.

FIG. 2. Gravitonic (dotted line) and photonic (solid line) contributions to the Casimir pressure of parallel plates of superconducting Pb at zero temperature, as a function of plate separation a . Because of the Heisenberg-Coulomb effect, the gravitonic contribution exceeds the photonic.