Erratum: Nonadiabatic Quantum Brownian Rectifiers

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On page 650, in the first paragraph (i) in the left-hand column, the first sentence should read as follows: "Because the noise-average of the integral in (6) is bounded for any stochastic field, the stationary dc-current is always zero".

In Eq. (7), the term $e^{-M/2}$ should read as $e^{-M/2}$.

Below Eq. (11), in the expression for $Q(t)$, the second term containing $\beta$ should also be multiplied by $\hbar$.

In Eq. (16), second line, the plus sign within the rectangular brackets should read minus, i.e. $[\gamma_1 - \gamma_2]^2$.  

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