**Erratum: Quantum heat engines based on electronic Mach-Zehnder interferometers
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There is an error in the current estimate obtained for a temperature bias of 60 mK in Sec. IV. At the voltage that maximizes the power, the correct estimate is $I^e \approx 0.044$ nA for the three-terminal setup and $I^e \approx 0.053$ nA for the double Mach-Zehnder interferometer. We emphasize that this Erratum does not affect any other results and conclusions of our paper.