

Erratum: Resonant Andreev Tunneling in Strongly Interacting Quantum Dots
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Rosario Fazio and Roberto Raimondi

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The off-diagonal contributions to the self-energy in Eq. (5) are $\sim \epsilon/\Delta$ and not constant. This is due to the overlooking of a factor of 2 in the interacting self-energy. As a result of this, the Kondo anomaly is suppressed in the Andreev current, contrary to what was previously stated. This is in agreement with the recent work by Clerk, Ambegaokar, and Hershfeld [1].

We acknowledge useful correspondence with A. Clerk which led us to find the mistake in our analysis.

[1] A. Clerk, V. Ambegaokar, and S. Hershfeld, cond-mat/9901205.