**Publisher's Note: Theory of Light Emission from Quantum Noise in Plasmonic Contacts:
Above-Threshold Emission from Higher-Order Electron-Plasmon Scattering**
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This paper was published online on 26 March 2015 with incorrect labels in Figs. 3 and 4. Figures 3 and 4 have been replaced as of 9 April 2018. The figures are incorrect in the printed version of the journal; therefore, for the benefit of the print readership, the figures are replicated below.

FIG. 3. (a) Noise spectrum to different orders in the e -pl interaction ($n = 0$, solid; $n = 2$, dashed; $n = 4$, dotted lines) for a contact with $T \sim 0.2$. The inset shows a zoom of the noise spectrum at $\omega \gtrsim eV$. (b),(c) Integrated $1e$ and $2e$ emission noise and Fano factors at $V = 1.6$ V vs conductance and transmission, respectively. The dash-dotted lines in (c) show the indicated analytic functions. (d) Integrated $2e$ emission yield vs conductance at $V = 1.6$ V. The circles show the experimental $2e$ yield from Ref. [6]. In (c),(d), the Fano factors and yields have been normalized to unity at their maximum value (the $1e$ Fano factors have been normalized with the $n = 0$ maximum). Parameters: $\omega_{pl} = 1.5$ eV, $\gamma_0 = 0.2$ eV, $M = 0.1$, $\Gamma_{ip} = 10$ eV.

FIG. 4. (a) Emission spectrum vs applied voltage for a contact with $T \sim 0.2$. (b) Emission spectrum vs conductance at $V = 1.6$ V. The plots show the emission rate $\Gamma_{\text{rad}}(\omega) \propto -\text{Im}D^<(\omega)$ in units of γ_{rad} on a logarithmic scale. Parameters: $\omega_{pl} = 1.5$ eV, $\gamma_0 = 0.2$ eV, $M = 0.1$, $\Gamma_{ip} = 10$ eV.