Erratum: Dynamics of Barrier Crossings for the Generalized Anderson Holstein Model: Beyond Electronic Friction and Conventional Surface Hopping
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Eq. 5 should read:

$$n(E) \equiv \int_{-\infty}^{\infty} \frac{d\epsilon}{2\pi} \frac{\Gamma}{(\epsilon - E)^2 + \Gamma^2/4} f(\epsilon)$$

Eq. 8 should read:

$$D(E) \equiv \Gamma \int_{-\infty}^{\infty} \frac{d\epsilon}{\pi} \left(\frac{\Gamma/2}{(\epsilon - E)^2 + \Gamma^2/4} \right)^2 f(\epsilon) \left(1 - f(\epsilon)\right)$$