Equations (2) and (3) contain misprints, they should be replaced by

\[ J(\nu) = \frac{2J_0 c_n}{d\nu} \sin^2(\nu d/2c_n) e^{-\nu^2/2\omega_0^2} + J_b(\nu), \]  \hspace{1cm} (2)

\[ J_b(\nu) = r J_0 \frac{\nu}{\omega_0} [1 - \text{sinc}(\nu d/c_n)] e^{-\nu^2/2\omega_0^2}. \]  \hspace{1cm} (3)

Neither the analysis nor the conclusions in the Letter are affected by this change.