A factor $\alpha'_p/(2\nu)$ is missing from (2b), so the equation should read

$$X_p^2 e^{-\frac{1}{2}i\pi(2\nu\alpha'_p)^2} (2\nu\alpha'_p)^2 e\frac{1}{2}at + (1-A)^2 b\alpha'_p + L e\frac{1}{2}bt$$

$$L = \log(2\nu\alpha'_p) - \frac{1}{2}i\pi$$

(2b)

This form of the equation was correctly used to make the fits to data shown in the paper.

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