**Erratum: “Strong Correlations in a Model
of a Gauged (2 + 1)-Dimensional Nonlinear
Schrödinger Equation”
[JETP Letters, 73, 5, 255–261]**

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In A.P. Protogenov’s paper published in *JETP Letters*, vol. 73, no. 5, pp. 255–261, the formula $\rho = \frac{r_0}{\frac{r_0 \xi}{\sqrt{1 + \gamma^2}}}$

in Eq. (35) should be read as $\rho = \frac{r_0}{\cosh \frac{r_0 \xi}{\sqrt{1 + \gamma^2}}}$, and Eq. (37) should be read as

$$\Psi(x, t) = \frac{a}{\sqrt{\lambda v} \cosh[a(x - vt)]} e^{i v(x - ut)}. \quad (37)$$