Mathematics

Correction

Correction: On the nonlinear Schrödinger equation with critical source term: global well-posedness, scattering and finite time blowup

Saleh Almuthaybiri[1]**, Radhia Ghanmi**[2] **and Tarek Saanouni**[1,*]

[1] Department of Mathematics, College of Science, Qassim University, Saudi Arabia

[2] University of Tunis El Manar, Faculty of Sciences of Tunis, 2092 Tunis, LR03ES04 Partial Differential Equations, Tunisia

* **Correspondence:** Email: t.saanouni@qu.edu.sa.

A correction on

On the nonlinear Schrödinger equation with critical source term: global well-posedness, scattering and finite time blowup by Saleh Almuthaybiri, Radhia Ghanmi, and Tarek Saanouni. AIMS Mathematics, 2024, 9(11): 30230–30262. DOI: 10.3934/math.20241460.

The authors would like to make the following correction to the published paper [1], here we give the corrected contents of the Section Acknowledgments.

The change has no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

Acknowledgments

Conflict of interest

The authors declare no conflict of interest.

References

1. S. Almuthaybiri, R. Ghanmi, T. Saanouni, On the nonlinear Schr̈odinger equation with critical source term: global well-posedness, scattering and finite time blowup, *AIMS Mathematics*, **9** (2024), 30230–30262. https://doi.org/10.3934/math.20241460