

Extent of contribution of the authors:

Contribution of A. Bose for this work: Conceiving project idea, collecting resources, designing experiments, analyzing data, communicating with collaborators, acquisition of fund, validation of data, visualization, overall supervision, project administration, writing, review and final editing, manuscript correspondence

Contribution of other associated author: M. Chakravarti: Experimentation, data curation, software, formal analysis, validation, visualization, methodology, writing–initial draft. S. Dhar: Data curation and investigation. S. Bera: Software and investigation. A. Sinha: Data curation. K. Roy: Software. A. Sarkar: Methodology. S. Dasgupta: Methodology. A. Bhuniya: Methodology. A. Saha: Methodology. J. Das: Methodology. S. Banerjee: Visualization and methodology. M. Vernekar: Resources. C. Pal: Resources. N. Alam: Resources. D. Datta: Resources. R. Baral: Resources, supervision, funding acquisition, project administration, writing–review and editing.



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The Research work entitled "PD1-therapy-resistant Terminally Exhausted CD8⁺T cells promote generation and maintenance of functionally aggressive Cancer Stem Cells" submitted for Sun Pharma Science Foundation Research award has not been applied anywhere and has not received any award in the past.

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30-08-2023