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Author Correction: Glycosphingolipid expression at breast cancer stem cells after novel thieno[2,3-*b*]pyridine anticancer compound treatment

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The Author Contributions section in this Article was incomplete.

“S.M. performed tissue culture and flow cytometric studies, participated in design of experiments and interpreted the data; A.M. conceptualization and design of experiments, data analysis and interpretation, major part in manuscript writing; A.M. performed tissue culture and flow cytometric studies, performed data analysis; N.R.M. performed tissue culture and flow cytometric studies; L.I.P. performed design and synthesis of chemical compounds, writing and critical reading of manuscript; J.R. performed design and synthesis of chemical compounds, conceptualization of experiments, writing and critical reading of manuscript and data interpretation; V.Č.Č. conceptualization and design of experiments, data analysis and interpretation and writing of manuscript. All authors read and approved the final manuscript.”

now reads:

“S.M. performed tissue culture and flow cytometric studies, participated in design of experiments, interpretation of the data, writing and critical reading of the manuscript; A.M. conceptualization and design of experiments, data analysis and interpretation, major part in manuscript writing; A.M. performed tissue culture and flow cytometric studies, performed data analysis; N.R.M. performed tissue culture and flow cytometric studies; L.I.P. performed design and synthesis of chemical compounds, writing and critical reading of manuscript; J.R. performed design and synthesis of chemical compounds, conceptualization of experiments, writing and critical reading of manuscript and data interpretation; V.Č.Č. conceptualization and design of experiments, data analysis and interpretation and writing of manuscript. All authors read and approved the final manuscript.”

The original Article has been corrected.



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