



Corrigendum: Gamma Tocotrienol Protects Mice From Targeted Thoracic Radiation Injury

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A Corrigendum on

Gamma Tocotrienol Protects Mice From Targeted Thoracic Radiation Injury

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In the original article, we neglected to include the funder “US Department of Defense Threat Reduction Agency grant H.10016_09_AR_R to SG, administered by The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.”

In the original article, we missed mentioning that we also used GT3 from American River Nutrition (Hadley, MA, United States). A correction has been made to **Materials and Methods, GT3 Formulation:**

“Pure GT3 was obtained from Yasoo Health Inc. (Johnson City, TN, United States) (Ghosh et al., 2009) and American River Nutrition (Hadley, MA, United States). GT3 and Tween80® (final concentration 5%) were dissolved separately in small volume of ethanol (to enable uniform mixing) and mixed together and then spin-dried under vacuum. Required volume of saline was added to the tube to achieve a final concentration of either 100 or 200 mg GT3 in 0.1 ml.”

Furthermore, we missed acknowledging Dr. Kushal Chakraborty, and missed mentioning the funding agency US Department of Defense Threat Reduction Agency grant H.10016_09_AR_R. A correction has been made to **Acknowledgements:**

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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