Corrigendum

Corrigendum to "GK-1 Improves the Immune Response Induced by Bone Marrow Dendritic Cells Loaded with MAGE-AX in Mice with Melanoma"

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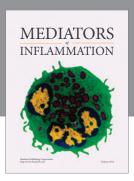Correspondence should be addressed to Andrés Eliú Castell-Rodríguez; castell@unam.mx

In the paper titled "GK-1 Improves the Immune Response Induced by Bone Marrow Dendritic Cells Loaded with MAGE-AX in Mice with Melanoma" [1] the phrase "Recently, it has been reported that subcutaneous administration of GK-1 in mice with melanoma induces regression of the tumor mass and increases survival" should be as follows: "Recently, our group has shown that subcutaneous administration of GK-1 and DCs in mice with melanoma induces regression of the tumor mass and increases survival (unpublished data)."
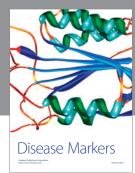
References

[1] G. Piñón-Zárate, M. Á. Herrera-Enríquez, B. Hernández-Téllez, K. Jarquín-Yáñez, and A. E. Castell-Rodríguez, "GK-1 improves the immune response induced by bone marrow dendritic cells loaded with MAGE-AX in mice with melanoma," *Journal of Immunology Research*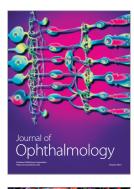, vol. 2014, Article ID 158980, 12 pages, 2014.