

Retraction

Retracted: Innovative Therapies against Human Glioblastoma Multiforme

International Scholarly Research Notices

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International Scholarly Research Notices has retracted the article titled “Innovative Therapies against Human Glioblastoma Multiforme” [1]. The article was found to contain a substantial amount of material from previously published articles, including the following sources:

(i) Lefranc F, Facchini V, and Kiss R. (2007): “Proautophagic Drugs: A novel Means to Combat Apoptosis-Resistant Cancers, with a Special Emphasis on Glioblastomas,” *Oncologist* 12, 1395–1403, <https://doi.org/10.1634%2ftheoncologist.12-12-1395> [2] (cited as [129]).

(ii) Furnari FB, Fenton T, Bachoo RM, Mukasa A, Stommel JM, and Stegh A, et al.: “Malignant Astrocytic Glioma: Genetics, Biology, and Paths to Treatment,” *Genes Dev* 2007; 21:2683–710, <https://doi.org/10.1101/gad.1596707>, *Genes & Dev*. 2007. 21: 2683–2710 [3] (not cited).

(iii) Elisabetta Benedetti: “PPARs in Human Neuroepithelial Tumors: PPAR Ligands as Anticancer Therapies for the Most Common Human Neuroepithelial Tumors,” *PPAR Research*, 2010, <https://doi.org/10.1155%2f2010%2f427401> [4] (cited as [127]).

(iv) Ryuya Yamanaka: “Cell- and Peptide-Based Immunotherapeutic Approaches for Glioma,” *Trends in Molecular Medicine*, 2008, <https://doi.org/10.1016%2fj.molmed.2008.03.003> [5] (cited as [2]).

(v) Azizul Haque: “Emerging Role of Combination of All-Trans Retinoic Acid and Interferon-gamma as Chemoimmunotherapy in the Management of Human Glioblastoma,” *Neurochemical Research*, 11/01/2007, <https://doi.org/10.1007%2fs11064-007-9420-z> [6] (cited as [121]).

[2] F. Lefranc, V. Facchini, and R. Kiss, “Proautophagic drugs: A novel means to combat apoptosis-resistant cancers, with a special emphasis on glioblastomas,” *The Oncologist*, vol. 12, no. 12, pp. 1395–1403, 2007.

[3] F. B. Furnari, T. Fenton, R. M. Bachoo, A. Mukasa, J. M. Stommel, A. Stegh et al., “Malignant astrocytic glioma: genetics, biology, and paths to treatment,” *Genes & Development*, vol. 21, pp. 2683–2710, 2007.

[4] E. Benedetti, R. Galzio, B. D’Angelo, M. P. Cer, and A. Cimini, “PPARs in human neuroepithelial tumors: PPAR ligands as anticancer therapies for the most common human neuroepithelial tumors,” *PPAR Research*, vol. 2010, Article ID 427401, 9 pages, 2010.

[5] R. Yamanaka, “Cell- and peptide-based immunotherapeutic approaches for glioma,” *Trends in Molecular Medicine*, vol. 14, no. 5, pp. 228–235, 2008.

[6] A. Haque, N. L. Banik, and S. K. Ray, “Emerging role of combination of all-trans retinoic acid and interferon-gamma as chemoimmunotherapy in the management of human glioblastoma,” *Neurochemical Research*, vol. 32, no. 12, pp. 2203–2209, 2007.

References

- [1] A. Cimini and R. Ippoliti, “Innovative therapies against human glioblastoma multiforme,” *ISRN Oncology*, vol. 2011, Article ID 787490, 12 pages, 2011.