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Retraction

Retracted: A Role for PPARγ in the Regulation of Cytokines in Immune Cells and Cancer

PPAR Research

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The paper titled "A Role for PPARγ in the Regulation of Cytokines in Immune Cells and Cancer" [1], published in PPAR Research, has been retracted as it is found to contain a substantial amount of materials from published papers. The three most original source papers are (1) X. Y. Yang, L. H. Wang, K. Mihalic, et al., "Interleukin (IL)-4 indirectly suppresses IL-2 production by human T lymphocytes via peroxisome proliferator-activated receptor γ activated by macrophage-derived 12/15-lipoxygenase ligands," Journal of Biological Chemistry, vol. 277, no. 6, pp. 3973–3978, 2002; (2) L. Széles, D. Töröcsik, and L. Nagy, "PPARγ in immunity and inflammation: cell types and diseases," Biochimica et Biophysica Acta, vol. 1771, no. 8, pp. 1014–1030, 2007; (3) L. H. Wang, X. Y. Yang, X. Zhang, et al., "Transcriptional inactivation of STAT3 by PPARγ suppresses IL-6-responsive multiple myeloma cells," Immunity, vol. 20, no. 2, pp. 205–218, 2004.

References

[1] X. Y. Yang, L. H. Wang, and W. L. Farrar, "A role for PPARγ in in the regulation of cytokines in immune cells and cancer," *PPAR Research*, vol. 2008, Article ID 961753, 12 pages, 2008.