

Corrigendum

Corrigendum to “The Role of Antioxidants in Skin Cancer Prevention and Treatment”

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The article titled “The Role of Antioxidants in Skin Cancer Prevention and Treatment” [1] was found to contain a substantial amount of overlapping material with the authors' previously published article [2].

Significant text overlap was also identified with the following sources:

[3] Santosh K. Katiyar, “Skin photoprotection by green tea: antioxidant and immunomodulatory effects”, *Current Drug Targets - Immune, Endocrine & Metabolic Disorders*, 2003. 10.2174/1568008033340171 (cited as reference 38 in the original article).

[4] Santosh K. Katiyar, “Skin photoprotection by green tea: antioxidant and immunomodulatory effects”, *Current Drug Targets - Immune, Endocrine & Metabolic Disorders*, 2003. 10.2174/1568008033340171 (not cited in the original article).

[5] McArdle F, Rhodes LE, Parslew R, Jack CI, Friedmann PS, Jackson MJ, “UVR-induced oxidative stress in human skin in vivo: effects of oral vitamin C supplementation”, 2002. 10.1016/S0891-5849(02)01042-0 [5] (cited as reference 15 in the original article).

The authors apologize for this overlap.

References

[1] A. Godic, B. Poljšak, M. Adamic, and R. Dahmane, “The Role of Antioxidants in Skin Cancer Prevention and Treatment,” *Oxidative Medicine and Cellular Longevity*, vol. 2014, 6 pages, 2014.

[2] B. Poljšak and R. Dahmane, “Free radicals and extrinsic skin aging,” *Dermatology Research and Practice*, vol. 2012, Article ID 135206, 4 pages, 2012.

[3] S. K. Katiyar, “Skin photoprotection by green tea: antioxidant and immunomodulatory effects,” *Current Drug Targets - Immune, Endocrine & Metabolic Disorders*, vol. 3, no. 3, pp. 234–242, 2003.

[4] *An article posted in Life Extension Magazine* January 2003 (https://www.lifeextension.com/magazine/2003/1/cover_skinaging/Page-01).

[5] F. McArdle, L. E. Rhodes, R. Parslew, C. I. A. Jack, P. S. Friedmann, and M. J. Jackson, “UVR-induced oxidative stress in human skin in vivo: effects of oral vitamin C supplementation,” *Free Radical Biology and Medicine*, vol. 33, no. 10, pp. 1355–1362, 2002.