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Corrigendum

Corrigendum to "Overview on Topical 5-ALA Photodynamic Therapy Use for Non Melanoma Skin Cancers"

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The article titled "Overview on Topical 5-ALA Photodynamic Therapy Use for Non Melanoma Skin Cancers" [1] was found to contain material from previously published work. The articles are as follows:

- (i) In the section "20th Century Development of PDT", Wikipedia contributors, "Photodynamic therapy," Wikipedia, The Free Encyclopedia, https://en.wikipedia.org/w/index.php?title=Photodynamic_therapy&oldid=580645976 (status at 7 November 7, 2013). [2] (Not Cited)
- (ii) Buinauskaite, Evelina, Rimantas Zalinkevicius, Jurate Buinauskiene, and Skaidra Valiukeviciene. "Pain during topical photodynamic therapy of actinic keratoses with 5-aminolevulinic acid and red light source: randomized controlled trial: pain during topical photodynamic therapy", Photodermatology Photoimmunology & Photomedicine, 2013. doi:10.1111/phpp.12044. [3] (Not Cited)
- (iii) Wiegell, S., Hædersdal, M., Philipsen, P., Eriksen, P., Enk, C. and Wulf, H. (2008), Continuous activation of PpIX by daylight is as effective as and less painful than conventional photodynamic therapy for actinic keratoses; a randomized, controlled, singleblinded study. British Journal of Dermatology, 158: 740-746. doi:10.1111/j.1365-2133.2008.08450.x. [4] (Cited as reference 26)

- (iv) Thanos SM, Halliday GM, Damian DL, Nicotinamide reduces photodynamic therapy-induced immunosuppression in humans. Br J Dermatol 2012; 167:631–6. doi:10.1111/j.1365-2133.2012.111 09.x. [5] (Not Cited)
- (v) D'Orazio, John, Stuart Jarrett, Alexandra Amaro-Ortiz, and Timothy Scott. "UV radiation and the skin", International Journal of Molecular Sciences, 2013. doi:10.3390/ijms140612222. [6] (Not Cited)

The article [1] includes an overlap of 1,255 words with Wikipedia contributors [2], 440 words with Buinauskaite et al. [3], 357 words with Wiegell et al. [4], 335 words with Thanos et al. [5], and 244 words with D'Orazio et al. [6].

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- [1] C. Cantisani, G. Paolino, V. Faina et al., "Overview on topical 5-ALA photodynamic therapy use for non melanoma skin cancers," *International Journal of Photoenergy*, vol. 2014, Article ID 304862, 7 pages, 2014.
- [2] Wikipedia contributors, ""Photodynamic therapy," Wikipedia, The Free Encyclopedia," November 2013 https://en.wikipedia.org/w/index.php?title=Photodynamic_therapy&oldid=580645976.
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- [5] S. M. Thanos, G. M. Halliday, and D. L. Damian, "Nicotinamide reduces photodynamic therapy-induced immunosuppression in humans," *The British Journal of Dermatology*, vol. 167, no. 3, pp. 631–636, 2012.
- [6] J. D'Orazio, S. Jarrett, A. Amaro-Ortiz, and T. Scott, "UV radiation and the skin," *International Journal of Molecular Sciences*, vol. 14, no. 6, pp. 12222–12248, 2013.

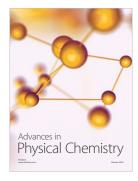


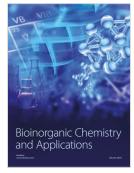














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