

Literaturverzeichnis

zum Titelthema „Prävention in der Dermatologie. Was ist gesichert – was ist Mythos?“
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von Professor Dr. Mark Berneburg und Dr. Sebastian Singer

1. Boukamp P (2005) Non-melanoma skin cancer: what drives tumor development and progression? *Carcinogenesis*. 26(10): 1657-1667
2. Bachelor MA, Bowden GT (2004) UVA-mediated activation of signaling pathways involved in skin tumor promotion and progression. *Semin. Cancer Biol.* 14: 131-138
3. Berneburg M, Grether-Beck S, Kürten V, Ruzicka T, Briviba K, Sies H, Krutmann J (1999) Singlet oxygen mediates the UVA-induced generation of the photoaging-associated mitochondrial common deletion. *J Biol Chem.* 274(22): 15345-15349
4. Agar NS, Halliday GM, Barnetson RS, Ananthaswamy HN, Wheeler M, Jones AM (2005) The basal layer in human squamous tumors harbors more UVA than UVB fingerprint mutations: a role for UVA in human skin carcinogenesis. *Proc Natl Acad Sci U S A.*; 101(14): 4954-4959
5. Benedix F, Berneburg M (2007) Prävention von Hautkrebs durch Lichtschutzmittel. In: Reinhold U, Breitbart E (Hrsg.) *Hautkrebsprävention. Früherkennung und Vorbeugung.* Schlütersche Verlagsgesellschaft
6. Ghazi S, Couteau C, Coiffard LJ (2010) What level of protection can be obtained using sun protective clothing? Determining effectiveness using an in vitro method. *Int J Pharm.* 397(1-2): 144-146
7. Green AC, Williams GM, Logan V, Strutton GM (2011) Reduced melanoma after regular sunscreen use: randomized trial follow-up. *J Clin Oncol* 29:257 – 263
8. Iannacone MR1, Hughes MC, Green AC (2014) Effects of sunscreen on skin cancer and photoaging. *Photodermatol Photoimmunol Photomed.* 30(2-3): 55-61
9. Prävention von Hautkrebs, Leitlinie AWMF, Stand vom 24.04.2014, aufgerufen am 26.04.2014 auf www.awmf.org/uploads/tx_szleitlinien/032-052OLI_Prävention_von_Hautkrebs_2014-04.pdf
10. Green A, Williams G, Neale R, Hart V, Leslie D, Parsons P, Marks GC, Gaffney P, Battistutta D, Frost C, Lang C, Russell A (1999) Daily sunscreen application and betacarotene supplementation in prevention of basal-cell and squamous-cell carcinomas of the skin: a randomised controlled trial. *Lancet* 354:723 – 729
11. Hughes MC, Williams GM, Baker P, Green AC (2013) Sunscreen and prevention of skin aging: a randomized trial. *Ann Intern Med.* 158(11): 781-790
12. Miura K, Hughes MC, Green AC, van der Pols JC (2014) Caffeine intake and risk of basal cell and squamous cell carcinomas of the skin in an 11-year prospective study. *Eur J Nutr.* 53(2): 511-520
13. Noel SE, Stoneham AC, Olsen CM, Rhodes LE, Green AC (2014) Consumption of omega-3 fatty acids and the risk of skin cancers: A systematic review and meta-analysis. *Int J Cancer.* 135(1): 149-156

14. van der Pols JC, Russell A, Bauer U, Neale RE, Kimlin MG, Green AC (2013) Vitamin D status and skin cancer risk independent of time outdoors: 11-year prospective study in an Australian community. *J Invest Dermatol.* 133(3):637-41
15. Meffert H, Meffert PJ, Kolde G, Rowe E (2009) Ein einfaches Verfahren zum Abschätzen des UV-Index (A Simple Procedure for Estimating UV Index). *Akt Dermatol* 35: 25-28
16. Fitzpatrick TB (1975) Soleil et peau. *J de Medecine Esthetique* 2: 33-34
17. Marks R (2004) Campaigning for melanoma prevention: a model for a health education program. *J Eur Acad Dermatol Venereol.* 18(1): 44-47
18. Berneburg M, Surber C (2009) Children and sun protection. *Br J Dermatol.* 161 Suppl 3: 33-39
19. Elmetts CA, Athar M (2013) Milestones in photocarcinogenesis. *J Invest Dermatol.* 133(E1): E13-17
20. Whiteman DC, Watt P, Purdie DM, Hughes MC, Hayward NK, Green AC (2003) Melanocytic nevi, solar keratoses, and divergent pathways to cutaneous melanoma. *J Natl Cancer Inst.* 95(11): 806-812
21. Walter SD, King WD, Marrett LD (1999) Association of cutaneous malignant melanoma with intermittent exposure to ultraviolet radiation: results of a case-control study in Ontario, Canada. *Int J Epidemiol.* 28(3): 418-427
22. Diepgen TL, Mahler V (2002) The epidemiology of skin cancer. *Br J Dermatol.* 146 Suppl 61: 1-6
23. Robert Koch-Institut, 2012, aufgerufen am 01.05.2014 auf www.rki.de/Krebs/DE/Content/Krebsarten/Melanom/melanom_node.html
24. Neumann NJ, Schauder S (2013) Phototoxische und photoallergische Reaktionen. *Hautarzt* 64: 354-362
25. Hölzle E, Lehmann P, Neumann NJ, Leitlinie Phototoxische und Photoallergische Reaktionen