

## Literatur

- Andreassi, L. et al. (1987). Phenotypic characters related to skin type and minimal erythema dose. *Photodermatol*, 4, 43–46
- Armstrong, B.K., Krickler, A. & English, D.R. (1997), Sun exposure and skin cancer. *Australas J Dermatol*, 38, Suppl 1, 1–6
- Armstrong, B.K. & Krickler, A. (2001), The epidemiology of UV induced skin cancer. *J Photochem Photobiol B*, 63, 8–18
- Arnold, M. et al. (2014). Trends in incidence and predictions of cutaneous melanoma across Europe up to 2015. *J Eur Acad Dermatol Venereol*, 28(9), 1170–1178
- Athar, M. et al. (2006), Hedgehog signalling in skin development and cancer. *Exp Dermatol*, 9, 667–77
- Autier, P. (2004). Perspectives in melanoma prevention: the case of sunbeds. *Eur J Cancer*, 40, 2367–76
- Autier, P. (2005). Cutaneous malignant melanoma: facts about sunbeds and sunscreen. *Expert Rev Anticancer Ther*, 5, 821–33
- Bataille, V. et al (1996). Risk of cutaneous melanoma in relation to the numbers, types and sites of naevi: a case-control study. *Br J Cancer*, 73, 1605–11
- Bataille, V. et al. (2000). Genetics of risk factors for melanoma: an adult twin study of nevi and freckles. *J Natl Cancer Inst* (2000), 92, 457–63
- Bauer, J. & Garbe, C. (2003). Acquired melanocytic nevi as risk factor for melanoma development. A comprehensive review of epidemiological data. *Pigment Cell Res*, 16, 297–306
- Boniol, M. et al. (2012, Corrections: Cutaneous melanoma attributable to sunbed use: systematic review and meta-analysis. *BMJ*, 345, e8503
- Bundesamt für Strahlenschutz und UV-Schutz-Bündnis (2015). [Konsentierter Empfehlung zu UV-Strahlung und Vitamin D.](#)
- Leitlinienprogramm Onkologie (Deutsche Krebsgesellschaft, Deutsche Krebshilfe, AWMF). (2021). S3-Leitlinie Prävention von Hautkrebs [S3-Leitlinie Prävention von Hautkrebs \(leitlinienprogramm-onkologie.de\)](#)