Errata

In the article by Lee et al., “Dietary lutein reduces ultraviolet radiation-induced inflammation and immunosuppression” (J Invest Dermatol 122:510–517, 2004), it is stated in the Materials and Methods section of the paper that the experiments were performed using C3H/HeJ mice. This is an error. All experiments examining UVB radiation-induced immunosuppression were done with C3H/HeN mice. This is an important point as C3H/HeJ mice are relatively resistant to immunosuppression induced by UVB radiation. The authors regret the error.

In the article by Krishnan et al., “The use of a 3895 bp mitochondrial DNA deletion as a marker for sunlight exposure in human skin” (J Invest Dermatol 123:1020–1024, 2004), the equally contributing author note between the first two authors is incorrect. The correct order of authorship is: Kim J. Krishnan, Andrew Harbottle, Mark A. Birch-Machin. The authors regret the error.

In the article by Lee et al., “Upregulation of class II β-tubulin expression in differentiating keratinocytes” (J Invest Dermatol 124:291–297, 2005) there is an error in the spelling of the name of the ninth author. The correct spelling is Chang Deok Kim. The authors regret the error.

In the article “Breaking tolerance—another piece added to the vitiligo puzzle” (J Invest Dermatol 124:xiii–xv, 2005) the study commented on is referred to as “Steitz et al” in the text but listed as Tüting et al, in the references. The author list in the references should read “Steitz J, Bruck J, Lenz J, Büchs S, Tüting T: Peripheral CD8+ T cell tolerance against melanocytic self-antigens in the skin is regulated in two steps by CD4+ T cells and local inflammation: Implications for the pathophysiology of vitiligo. J Invest Dermatol 124:144–150, 2005”.

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