

### Rejuvenation of Gene Expression Pattern of Aged Human Skin by Broadband Light Treatment: A Pilot Study

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*Journal of Investigative Dermatology* (2013) **133**, 1691; doi:10.1038/jid.2012.382; published online 25 October 2012

**Correction to:** *Journal of Investigative Dermatology* (2013) **133**, 394–402; doi:10.1038/jid.2012.287; published online 30 August 2012

Following the publication of this article, the authors noted errors in the legend of Figure 3. Part a should read as “ZMPSTE24 transcript levels decrease after broadband light (BBL) treatment.” Part b should read as “ZMPSTE24 transcript expression is higher in untreated old skin compared with untreated young skin by quantitative reverse transcription-PCR (RT-qPCR).” The authors regret the error.

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### A Synthetic Superoxide Dismutase/Catalase Mimetic EUK-207 Mitigates Radiation Dermatitis and Promotes Wound Healing in Irradiated Rat Skin

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*Journal of Investigative Dermatology* (2013) **133**, 1691; doi:10.1038/jid.2012.502; published online 14 February 2013

**Correction to:** *Journal of Investigative Dermatology* (2013) **133**, 1088–1096; doi:10.1038/jid.2012.410; published online 29 November 2012

Following the online publication of this article, the authors noted that the Conflict of Interest required updating. SRD is an inventor of patents describing EUK-207 and other salen Mn complexes, developed while she was employed at Eukarion, Inc. She is no longer employed at Eukarion, but has stock in the privately held company MindSet Rx, which has acquired the intellectual property rights to these patents. The other authors state no conflict of interest.

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### Topical 5-Fluorouracil Elicits Regressions of BRAF Inhibitor-Induced Cutaneous Squamous Cell Carcinoma

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*Journal of Investigative Dermatology* (2013) **133**, 1691; doi:10.1038/jid.2013.12; published online 14 February 2013

**Correction to:** *Journal of Investigative Dermatology* (2013) **133**, 274–276; doi:10.1038/jid.2012.268; published online 16 August 2012

Following the publication of this article, the authors noted that the second affiliation for Dr Amaya Viros is incomplete. The work was performed at Seccio Dermatologia, Departament de Medicina, Hospital Universitari Vall d'Hebron, Universitat Autònoma de Barcelona, Spain. The authors regret the error.

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