Penetration Pathways Induced by Low-Frequency Sonophoresis with Physical and Chemical Enhancers: Iron Oxide Nanoparticles versus Lanthanum Nitrates

Journal of Investigative Dermatology (2010) **130,** 1750; doi:10.1038/jid.2010.2

Correction to: *Journal of Investigative Dermatology* (2009). E-pub ahead of print 26 November 2009. doi:10.1038/jid.2009.361

The authors have become aware of two instances of improper citations of references in our published article. Corrections to the fourth paragraph of the Discussion section are provided below.

1. The authors state ''The cavitation inside the skin is now thought to be the most important mechanism in LFS-induced skin permeability (Tang *et al.*, 2002).'' However, this would be more correctly stated as ''The cavitation occurring on, or in the vicinity of, the skin membrane is now thought to be the most important mechanism in LFS-induced skin permeability (Tang *et al.*, 2002).''

2. The authors state ''In addition, keratinocytes in the viable epidermis showed a more decreased cell diameter and reduced barrier properties than SC, and therefore the effects of cavitation may influence a broader area (Kushner *et al.*, 2007).'' Instead, the authors should have written ''In addition, keratinocytes in the viable epidermis show a more decreased cell diameter and reduced barrier properties than SC (Kushner *et al.*, 2007). From these findings, we suggest that the effects of cavitation may influence a broader area in the viable epidermis.''

The authors regret the errors.

Extracellular Adherence Protein of *Staphylococcus aureus* Suppresses Disease by Inhibiting T-Cell Recruitment in a Mouse Model of Psoriasis

Journal of Investigative Dermatology (2010) **130,** 1750; doi:10.1038/jid.2010.3

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The authors regret the error.

The Keratins of the Human Beard Hair Medulla: The Riddle in the Middle

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The authors regret the error.
