1. In the abstract, the sentence reading “The most common elemental skin features included cornifying, erosive and hair/nail phenotypes while the most common systemic features included those associated with developmental, musculoskeletal, and neurological systems’’ should be corrected to: “The most common elemental skin features included hair/nail phenotypes while the most common systemic features included those associated with developmental, musculoskeletal, and neurological systems.”

2. In paragraph 2 of Results, the third sentence (“Individually, ichthyosis/scaling (group 1D) and other abnormal features of cornification (group 1B) represent the most common cutaneous features in genetic skin disease.’’) should have been deleted.

3. In paragraph 2 of Results, the fourth sentence should read: “Hair/nail abnormalities represent the largest group of cutaneous features.”

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**The Overexpression of Keratin 17 as a Putative Psoriasis Autoantigen Is Coupled to Hyperproliferation of Keratinocytes due to Interleukins 22 and 23 in vitro**

**Correction to: Journal of Investigative Dermatology (2009) 129 (Suppl 2); S99 (abstract 589)**

In the publication by Böckelmann, there is an error in the authorship and affiliation. The correct authors and affiliation for this abstract are: R. Böckelmann and B. Bonnekoh; Clinic for Dermatology, Otto-von-Guericke-University, Magdeburg, Germany. The authors regret the error.

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**Injury Is a Major Inducer of Epidermal Innate Immune Responses during Wound Healing**


In the publication by Markus Roupé et al., the bottom row of Figure 1 (lactoferrin staining) was inadvertently omitted. The figure is reproduced here in its entirety. The authors regret the error.

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**Figure 1. AMP expression increases over time in skin wounds in vivo.** Samples of normal skin and of wounds 2, 3, and 4 days old were immunostained for SLPI, hBD-2, elafin, and lactoferrin (LF). Normal skin was obtained by punch biopsy. New biopsies of the wound samples were taken on days 2, 3, and 4 around the edges of the initial biopsy. Color was developed with Vulcan Fast Red Chromogen, and Harris hematoxylin was used for counterstaining. Bars = 100 μm (black).