Reactive Oxygen Species in Tumor Necrosis Factor-α-Activated Primary Human Keratinocytes: Implications for Psoriasis and Inflammatory Skin Disease
Journal of Investigative Dermatology (2009) 129, 1838; doi:10.1038/jid.2009.139


In the publication by Young et al., the correct name of the fifth author is L. Boyd Savoy.

The publisher regrets the error.

The Absence of uPAR is Associated with the Progression of Dermal Fibrosis


In the publication by Kanno et al., the label for a portion of Figure 4e is incorrect. The charts in the lower portion of Figure 4e show the MMP-2 relative activity on the left and MMP-9 relative activity on the right. The figure, with corrected labeling, appears below.

The authors regret the error.

Easy Method for Keratin 14 Gene Amplification to Exclude Pseudogene Sequences: New Keratin 5 and 14 Mutations in Epidermolysis Bullosa Simplex

Correction to: Journal of Investigative Dermatology (2009) 129, 229 – 231; doi: 10.1038/jid.2008.223

In the publication by Glász-Bóna et al., typographical errors have been detected in Supplemental Table S1. The corrected table is linked to the online version of the erratum at www.nature.com/jid

The authors regret the error.