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A positive FGFR3/FOXN1 feedback loop underlies benign skin keratosis versus squamous cell carcinoma formation in humans

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Corrigendum Dermatology

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Corrigendum

Latent TGF- β -binding protein 4 modifies muscular dystrophy in mice

Ahlke Heydemann, Ermelinda Ceco, Jackie E. Lim, Michele Hadhazy, Pearl Ryder, Jennifer L. Moran, David R. Beier, Abraham A. Palmer, and Elizabeth M. McNally

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During the preparation of this manuscript, Abraham A. Palmer's affiliation was given incorrectly. The correct affiliation appears below.

Department of Human Genetics, University of Chicago, Chicago, Illinois, USA.

During the preparation of this manuscript, reference 12 was inadvertently presented incorrectly. The incorrect reference is on page 3712. The correct reference appears below.

12. Cohn, R.D., et al. 2007. Angiotensin II type 1 receptor blockade attenuates TGF-beta-induced failure of muscle regeneration in multiple myopathic states. *Nat. Med.* 13:204–210.

The authors regret the errors.

Corrigendum

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