

Skin Biology Incorporated

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Recent Publications by Skin Biology Incorporated:

- [Genetically programmed differences in epidermal host defense between psoriasis and atopic dermatitis patients.](#)
In the past decades, chronic inflammatory diseases such as psoriasis,... 21st August, 2008
Laboratory of Skin Biology and Experimental Dermatology, Nijmegen Centre- PLoS ONE. 2008 Jun 4;3(6):e2301. ([DOI Direct Link](#))
- [Dlx3 is a crucial regulator of hair follicle differentiation and cycling.](#)
Dlx homeobox transcription factors regulate epidermal, neural and... 8th August, 2008
Developmental Skin Biology Unit, NIAMS, National Institutes of Health,- Development. 2008 Sep;135(18):3149-59. Epub 2008 Aug 6. ([DOI Direct Link](#))
- [The human tri-peptide GHK and tissue remodeling.](#)
Tissue remodeling follows the initial phase of wound healing and stops... 23rd July, 2008
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- [Role of homeobox genes in the patterning, specification, and differentiation of ectodermal appendages in mammals.](#)
Homeobox genes are an evolutionarily conserved class of transcription... 9th July, 2008
Developmental Skin Biology Unit, National Institute of Arthritis- J Cell Physiol. 2008 Aug;216(2):337-46. ([DOI Direct Link](#))
- [Molecular consequences of a frameshifted DLX3 mutant leading to Tricho-Dento-Osseous syndrome.](#)
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 - [Establishment of a mouse skin model of the lichenification in human chronic eczematous dermatitis.](#)
*BACKGROUND: Repeated mechanical stresses, such as scratching and rubbing,...*6th September, 2007
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 - [Role of Scarf and its binding target proteins in epidermal calcium homeostasis.](#)
*The novel Ca²⁺-binding protein, Scarf (skin calmodulin-related factor)...*24th August, 2007
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 - [Method for chronological recording of antigen appearance in human head-hair shafts and its use for monitoring glycation products in diabetes.](#)
*We describe immunochemical assays of non-enzymatic glycation products in...*16th May, 2007
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 - [Homeobox gene Dlx3 is regulated by p63 during ectoderm development: relevance in the pathogenesis of ectodermal dysplasias.](#)
*Ectodermal dysplasias (EDs) are a group of human pathological conditions...*29th March, 2007
 Developmental Skin Biology Unit, NIAMS, NIH, Bethesda, MD 20892, USA.- Development. 2007
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 - [Apoptotic mechanism in pemphigus autoimmunoglobulins-induced acantholysis--possible involvement of the EGF receptor.](#)
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 - [Apoptotic cell death increases with senescence in normal human dermal fibroblast cultures.](#)
*Normal human dermal fibroblasts have a limited life-span in vitro and stop...*11th January, 2007
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 - [Protective effect of matrix metalloproteinase inhibitors against epidermal basement membrane damage: skin equivalents partially mimic photoageing process.](#)
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- [Pioneer gives hope to neglected surface disease patients](#)
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Medical Device & Diagnostic Industry: Aug 17 2008 7:46AM Matching: skin biology
- [Stem cells created with disease genes](#)
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Canadian Business Magazine: Aug 6 2008 4:25PM Matching: skin biology
- [Stem Cell Technology: First Neurons Created From ALS Patient's Skin Cells](#)
Science Daily: Aug 2 2008 4:18PM Matching: skin biology
- [Scientists Turn Skin Cells Into Motor Neurons in ALS Patients](#)
KRDO News13: Aug 2 2008 8:14AM Matching: skin biology
- [Scientists Turn Skin Cells Into Motor Neurons in ALS Patients](#)
MedicineNet.com: Aug 2 2008 6:18AM Matching: skin biology
- [Eroded telomeres are behind a rare premature aging syndrome](#)
PhysOrg.com: Aug 2 2008 1:35AM Matching: skin biology
- [Cell reprogramming may help ALS researchers](#)
China Post: Aug 2 2008 4:05AM Matching: skin biology
- [ALS patients' skin cells converted to motor neurons](#)
China.com: Aug 2 2008 9:44PM Matching: skin biology
- [Coverage of ALS treatment from reprogrammed skin cells](#)
EMax Health: Aug 1 2008 3:16PM Matching: skin biology
- [Reprogrammed stem cells offer ALS hope](#)
The Money Times: Aug 1 2008 3:44PM Matching: skin biology
- [Harvard-Columbia Team Creates Neurons from ALS Patient's Skin Cells](#)
HealthNewsDigest.com: Aug 1 2008 1:00PM Matching: skin biology

Skin Biology Incorporated Patents:



- 6858201- [Methods for treating fingernails and toenails](#)
- 5888522- [Tissue protective and regenerative compositions](#)
- 5858993- [Starch-metal complexes for skin and hair](#)
- 5698184- [Compositions and methods for skin tanning and protection](#)
- 5554375- [Tissue protective and regenerative compositions](#)
- 5382431- [Tissue protective and regenerative compositions](#)

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