

The Molecular And Developmental Biology Of Keratins

by Roger H Sawyer

1 Jan 1987 . Keratins make up the intermediate filaments found in almost all epithelia from fish to mammals, and are the products of multigene families. Professorship in Developmental Biology (REMOD) . How keratin diversity contributes to such changes at the molecular level is not well understood. Epithelia. Keratins and the Skin - Annual Review of Cell and Developmental . Group Fuchs THE Molecular AND Developmental Biology AND Keratins Current . Molecular Cell Biology, Genetics & Development . a fusion protein between H2B-GFP under the control of an epithelial promoter called Keratin 14. Cell biology, molecular biology, and genetics are central to virtually all pursuits in the Fiona M. Watt, From Molecules to Skin and Feathers. Current Topics Studies of the Development and Evolutionary Origins of Reptilian and Avian . Linking the molecular evolution of avian beta keratins to the evolution of feathers. The molecular and developmental biology of keratins. Concluding Howard Hughes Medical Institute, Department of Molecular Genetics and Cell Biology, The University of Chicago, 5841 South Maryland Avenue, Chicago, . Human Embryology and Developmental Biology - Google Books Result

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