

## **Keratin 79 identifies a novel population of migratory epithelial cells that initiates hair canal morphogenesis and regeneration**

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Veniaminova NA, Vagnozzi AN, Kopinke D, Do TT, Murtaugh LC, Maillard I, Dlugosz AA, Reiter JF, Wong SY. Keratin 79 identifies a novel population of migratory epithelial cells that initiates hair canal morphogenesis and regeneration. [1] *Development*. 2013 Dec;140(24):4870-80.

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**Source URL:** <http://diabetes.ucsf.edu/publications/keratin-79-identifies-novel-population-migratory-epithelial-cells-initiates-hair-canal>

**Links:**

[1] <http://www.ncbi.nlm.nih.gov/pubmed/24198274>