

Supplementary Material

Defining Key Genes Regulating Morphogenesis of Apocrine Sweat Glands in Sheepskin

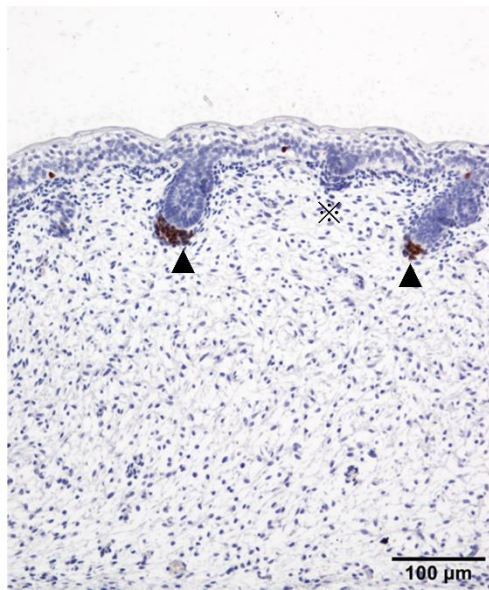
Shaomei Li¹, Xinting Zheng¹, Yangfan Nie¹, Wenshuo Chen¹, Zhiwei Liu¹,
Yingfeng Tao¹, Xuwen Hu¹, Yong Hu², Haisheng Qiao², Quanqing Qi³,
Quanbang Pei³, Danzhuoma Cai⁴, Mei Yu¹ and Chunyan Mou^{1*}

***Correspondence:**

Chunyan Mou

chunyanmou@mail.hzau.edu.cn

1 Supplementary Figures



Supplementary Figure 1 SOX2 is exclusively expressed in dermal condensates of primary wool follicles, not in secondary wool follicles.▲, primary wool follicle; ✖, secondary wool follicle.

Supplementary Table 1 Differentially expressed transcripts between stage TF2a and stage TF1b of apocrine sweat gland induction in carpet wool sheep fetal skin.

Supplementary Table 2 Significantly enriched GO terms of differentially expressed genes.

Supplementary Table 3 Significantly enriched KEGG pathways of differentially expressed genes.