

Supplementary Table 1. Other previously identified lncRNAs that play roles in skin biology and/or diseases.

lncRNA	Cell Type Detected	Role
<i>BC020554</i>	KC	Downregulated during differentiation. Exact role unknown.
<i>AK022798</i>	KC	Upregulated during differentiation. Exact role unknown.
<i>WAKMAR1</i>	KC	DNMT-associated lncRNA that increases keratinocyte motility and re-epithelialization, which is important in wound healing [55].
<i>PRINS</i>	Psoriatic Epidermis	Overexpressed in epidermis of uninvolved psoriatic skin [29]. Plays a role in psoriatic susceptibility, cellular stress response, and regulation of apoptosis.
<i>RP6-65G23.1</i>	Psoriatic Epidermis	Upregulated in psoriatic keratinocytes and is associated with increased anti-apoptotic cells (ie BCL2, bcl-xl). Can activate ERK1/2 and AKT pathway leading to G1/S progression, thereby increasing cell proliferation [2, 38].
<i>MSX2P1</i>	Psoriatic lesions	Upregulated in psoriatic lesional skin. Important in assisting in the progression and growth of IL-22 stimulated keratinocyte by binding miR-6731-5p and activating S100A7 [28].