

CD207⁺ CD103⁺ dermal dendritic cells cross-present keratinocyte-derived antigens irrespective of the presence of Langerhans cells
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The authors regret that data was presented incorrectly in Table I of their article. The errors have been corrected in the html and pdf versions of the article. The corrected table is presented below:

Table I. Phenotype and frequency of the five skin DC subsets prior to and following their migration to CLNs

Skin subset	Phenotypes	Frequency
		%
Epidermis		
Epidermal LCs	CD207 ⁺⁺ , CD11b ^{int} , CD103 [−] , EpCAM ⁺⁺ , CD24 ⁺ , Sirp α ⁺	100 \pm 1
Dermis		
LCs in transit	CD207 ⁺⁺ , CD11b ^{int} , CD103 [−] , EpCAM ⁺⁺ , CD24 ⁺ , Sirp α ⁺	6.4 \pm 1
CD207 ⁺ CD103 [−] DDCs	CD207 ⁺ , CD11b ^{low} , CD103 [−] , EpCAM ^{−/low} , CD24 ⁺ , Sirp α [−]	2.8 \pm 0.5
CD207 ⁺ CD103 ⁺ DDCs	CD207 ⁺ , CD11b ^{low} , CD103 ⁺ , EpCAM ^{−/low} , CD24 ⁺ , Sirp α [−]	2.6 \pm 0.6
CD207 [−] CD11b [−] DDCs	CD207 [−] , CD11b ^{−/low} , CD103 [−] , EpCAM [−] , CD24 [−] , Sirp α ^{low}	16.3 \pm 1.3
CD207 [−] CD11b ⁺ DDCs	CD207 [−] , CD11b ^{high} , CD103 [−] , EpCAM [−] , CD24 [−] , Sirp α ⁺	65.8 \pm 5
CLNs		
mLCs	CD207 ⁺ , CD11b ^{−/low} \downarrow , CD103 [−] , EpCAM ⁺ , CD24 ⁺ , Sirp α ⁺	9.5 \pm 2.9
CD207 ⁺ CD103 [−] mDDCs	CD207 ⁺ , CD11b ^{−/low} , CD103 [−] , EpCAM ⁺ \uparrow , CD24 ⁺ , Sirp α ⁺ \uparrow	7.0 \pm 4.2
CD207 ⁺ CD103 ⁺ mDDCs	CD207 ⁺ , CD11b ^{−/low} , CD103 ⁺ , EpCAM ⁺ \uparrow , CD24 ⁺ , Sirp α ^{low}	13.5 \pm 4.5
CD207 [−] CD11b [−] mDDCs	CD207 [−] , CD11b [−] , CD103 ^{bim} \uparrow , EpCAM ^{bim} \uparrow , CD24 ^{bim} \uparrow , Sirp α ⁺ \uparrow	20.8 \pm 2.5
CD207 [−] CD11b ⁺ mDDCs	CD207 [−] , CD11b ⁺ , CD103 ^{bim} \uparrow , EpCAM ^{int} \uparrow , CD24 ^{int} \uparrow , Sirp α ⁺	35.2 \pm 2.6

The percentage \pm SEM of each subset among MHCII⁺ (epidermis and dermis) or MHCII^{high} CD11c^{inter-to-high} (CLN) cells were calculated from at least six independent experiments. Upward and downward pointing arrows indicate markers that were up-regulated or down-regulated, respectively, upon migration to CLNs. Bim, bimodal.