OPEN ACCESS Freely available online

PLOS ONE

Correction

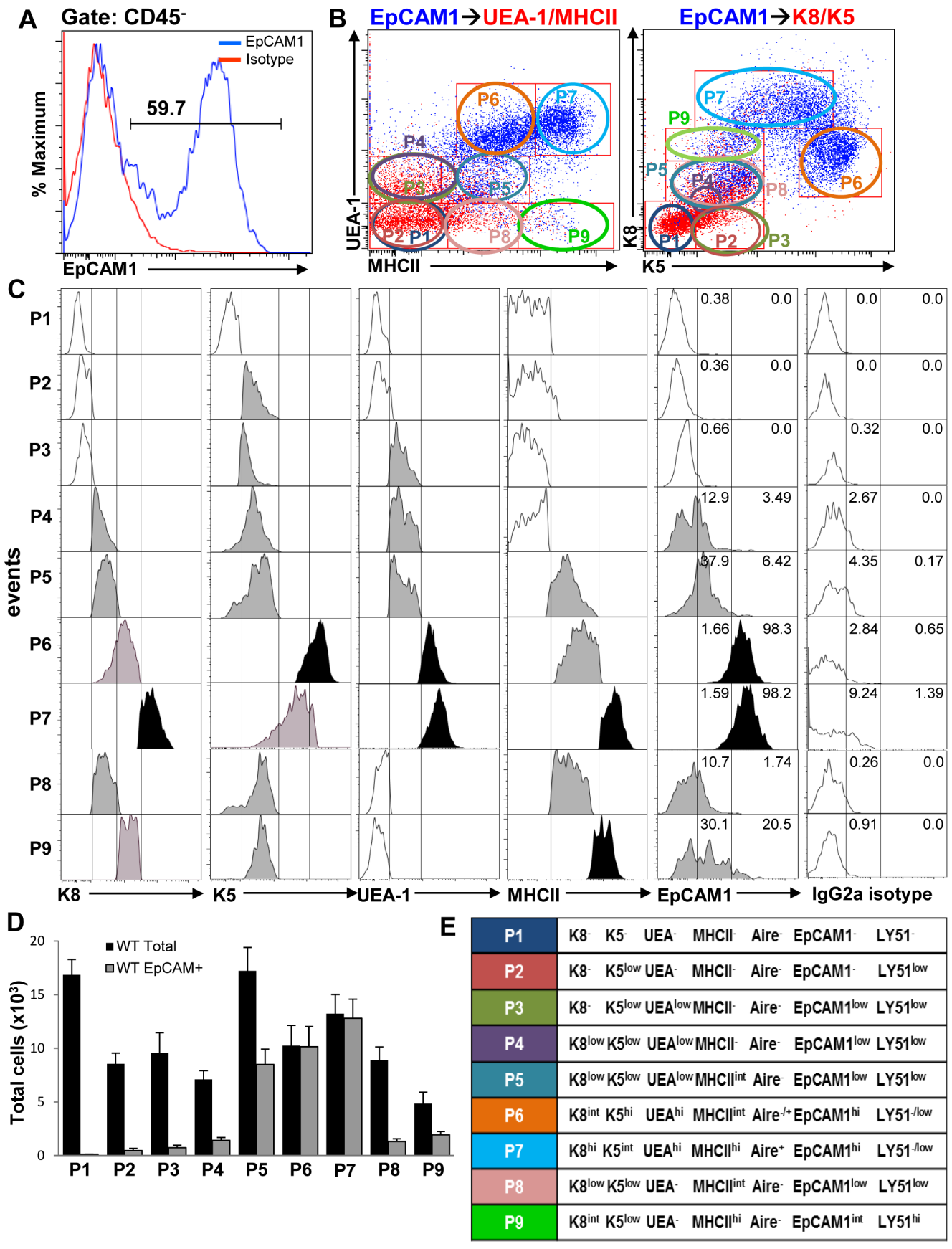
Correction: Identification of Novel Thymic Epithelial Cell Subsets Whose Differentiation Is Regulated by RANKL and Traf6

The *PLOS ONE* Staff

Figure 3 and its legend are incorrect. Please see the corrected Figure 3 here.

Citation: The *PLOS ONE* Staff (2014) Correction: Identification of Novel Thymic Epithelial Cell Subsets Whose Differentiation Is Regulated by RANKL and Traf6. PLoS ONE 9(10): e110921. doi:10.1371/journal.pone.0110921

Published October 8, 2014



P1	K8^{-}	K5^{-}	UEA^{-}	MHCII^{-}	Aire^{-}	EpCAM1^{-}	LY51^{-}
P2	K8^{-}	K5^{low}	UEA^{-}	MHCII^{-}	Aire^{-}	EpCAM1^{-}	LY51^{low}
P3	K8^{-}	K5^{low}	UEA^{low}	MHCII^{-}	Aire^{-}	EpCAM1^{low}	LY51^{low}
P4	K8^{low}	K5^{low}	UEA^{low}	MHCII^{-}	Aire^{-}	EpCAM1^{low}	LY51^{low}
P5	K8^{low}	K5^{low}	UEA^{low}	MHCII^{int}	Aire^{-}	EpCAM1^{low}	LY51^{low}
P6	K8^{int}	K5^{hi}	UEA^{hi}	MHCII^{int}	Aire$^{-/+}$	EpCAM1^{hi}	LY51$^{-/low}$
P7	K8^{hi}	K5^{int}	UEA^{hi}	MHCII^{hi}	Aire^{+}	EpCAM1^{hi}	LY51$^{-/low}$
P8	K8^{low}	K5^{low}	UEA^{-}	MHCII^{int}	Aire^{-}	EpCAM1^{low}	LY51^{low}
P9	K8^{int}	K5^{low}	UEA^{-}	MHCII^{hi}	Aire^{-}	EpCAM1^{int}	LY51^{hi}

Figure 3. EpCAM1^{+} cell distribution in different TEC cell subsets. (**A** and **B**) EpCAM1+ cells gated on CD45− epithelial cells were overlaid on UEA/MHCII and K8/K5 dot plots (blue dots). (**C**) EpCAM1 and other marker expression levels for each cell subset were analyzed by flow cytometry on histograms. An isotype control was used to differentiate EpCAM1+ from EpCAM1− cells. (**D**) Total numbers of all CD45− cells gated as well as EpCAM1+ cells within the different gates were determined by flow cytometry. (**E**) Nomenclature assignments of the TEC subsets identified. Bar graphs represent the mean+SEM. n = 16, results were pooled from at least three independent experiments.
doi:10.1371/journal.pone.0086129.g003

Reference

1. Danzl NM, Jeong S, Choi Y, Alexandropoulos K (2014) Identification of Novel Thymic Epithelial Cell Subsets Whose Differentiation Is Regulated by RANKL and Traf6. PLoS ONE 9(1): e86129. doi:10.1371/journal.pone.0086129