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Visualization of the earliest steps of gammadelta T cell development in the adult thymus

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#	Paper	IF	Citations
162	Synergy between the pre-T cell receptor and Notch: cementing the alphabeta lineage choice. <i>Journal of Experimental Medicine</i> , 2006 , 203, 2233-7	16.6	11
161	TCRgamma silencing during alphabeta T cell development depends upon pre-TCR-induced proliferation. <i>Journal of Immunology</i> , 2006 , 177, 6038-43	5.3	22
160	Gads ^{-/-} mice reveal functionally distinct subsets of TCRbeta ⁺ CD4 ⁻ CD8 ⁻ double-negative thymocytes. <i>Journal of Immunology</i> , 2007 , 179, 1013-21	5.3	13
159	Expression profiling of immature thymocytes revealed a novel homeobox gene that regulates double-negative thymocyte development. <i>Journal of Immunology</i> , 2007 , 179, 5335-45	5.3	24
158	TCR and Notch synergize in alphabeta versus gammadelta lineage choice. <i>Trends in Immunology</i> , 2007 , 28, 124-31	14.4	29
157	The thymus as an inductive site for T lymphopoiesis. 2007 , 23, 463-93		154
156	Germ-line and rearranged Tcrd transcription distinguish bona fide NK cells and NK-like gammadelta T cells. <i>European Journal of Immunology</i> , 2007 , 37, 1442-52	6.1	65
155	A critical lineage-nonspecific role for pTalpha in mediating allelic and isotypic exclusion in TCRbeta-transgenic mice. <i>European Journal of Immunology</i> , 2007 , 37, 3220-8	6.1	1
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1 The medulla controls effector primed α -cell development in the adult mouse thymus.

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