

	<b>Female</b>	<b>PLT vs WT</b>	<b>Pound vs WT</b>	<b>t&gt;1 vs t1</b>			
				<b>WT</b>	<b>PLT</b>	<b>Pound</b>	
<b>CD19posb220</b>			Down at t3,t4	Down at t2, t5			
<b>CD11cpos</b>	PLT: Up at t3	Up at t4, t5	Down at t3	Up at 3, down at 4		Down at t2,t4	
<b>CD11bpos</b>			UP at t4,t5		Up at t3,t4	Up at t4	
<b>mMDCSC a</b>	Up at t3	Up at t1	Up at t1 Down at t3	Up at t4,t5		Down at t3	
<b>mMDCSC b</b>	Up at t3 all types		Up at t1,t4,t5	Up at t3,t4		Down at t3	
<b>gMDCSC a</b>	PLT down at t3		Up at t3, t4,t5		Up at t2, t3	Up at t3	
<b>gMDCSC b</b>			Up at t3, t4,t5		Up at t2, t3,t4	Up at t4	
<b>intMDCSs a</b>	WT,Pound: Up at t4,t5		Down at t3,t4,t5	Down at t2	Down at t2,t3	Down at t2,t3	
<b>intMDCSs b</b>	PLT up at t3,t4		Down at t34			Down at t2,t3	

Time index from (1,2,3,4,5) correspond to (0,3,10,17,24)  
I have left out day 31 altogether.

For example: CD11cpos:

- PLT female mice have significantly higher count at t3, i.e at day 10.
- PLT have higher counts at t4 and t5 (compared to WT)
- Pound have lower counts at t3 (compared to WT)
- WT counts are higher at t3 (compared to t1) and lower at t4 (compared to t1)
- Pound counts are lower at t2 and t4 (compared to t1)