Fig. 5a:

day 4		day 9	
Tfrc f/f	Tfrc f/f Rorc-cre	Tfrc f/f	Tfrc f/f Rorc-cre
81	76	85	74
83.5	78	86	69
82	75	88	64
81.5	76	81.5	65
75		82	
76		81	
81			
81			

Fig. 5b:

day 4		day 9	
Tfrc f/f	Tfrc f/f Rorc-cre	Tfrc f/f	Tfrc f/f Rorc-cre
26450	312500	30651.3	748500
16216.22	244898	23696.7	461538.5
15770.61	146464.6	13605.4	359712.2
31372.55	468750	107900	1505000
20630	227053.1	53264.6	1392000
12740		11737.1	
5792.164		15760	
5384.615		128100	

Fig. 5c:

	Tfrc f/f IL-22+ILC3							Tfrc f/f Rorc-cre IL-22+ILC3				Tfrc f/f IL-22+T								Tfrc f/f Rorc-cre IL-22+T			
day 4	42529.59	37273.02	35351.16	27649.44	60048.15	57030.06	31197.5	40878.2	7044.036	9997.118	11018.3	10047.8	10208	12977.9	8137.102	9927.466	12327.47	9601.249	10039.4	8527.76	5743.23	4787.24	5524.52	7051.23
day 9	18681.69	35240	23804.35	24900.1	58907.85	31190.02848			15466.88	7115.807	6393.5	9916.25	96970.6	72176.29	149702.9	116406.2	72242.05	170620.8			12823.6	11878.5	17308.1	30102.9

5d:

	SI							LI					
Tfrc f/f	39.4	41.9	44.3	38.4	35.9			29.7	20.2	27.1	21.4	26.8	
Tfrc f/f Rorc-cre	13.4	11.6	11.5	15.2	10.1	12.6		12.8	15.2	8.1	11.1	11.2	10.4
Tfrc f/f + Fe	39.8	46.2	40.3	38.9	43.4	36		25.7	34.2	23.7	19.3	23.9	26.3
Tfrc f/f Rorc-cre + Fe	46.2	29.2	36	33.5	36.8	34.2	32.5	25.4	30.2	30.7	22.8	23.3	21.1

Fig. 5e

Days	Tfrc f/f							Tfrc f/f Rorc-cre					Tfrc f/f + iron						Tfrc f/f Rorc-cre + iron				
0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
1	100.10929	100.253165	99.1197183	99.0506329	98.8541667	98.8324873	99.5305164	99.345	99.4974874	98.4615385	98.9617	98.6512	99.3711	98.6211031	98.9893617	100.363636	100.666667	99.3710692	99.115	100.398	101.105	99.0058	100.123	98.9319
2	100.2185792	100.88608	98.7089202	99.11392405	98.4375	100.0507614	99.061033	97.7074	99.37186	98.5164835	98.5792	99.5349	99.8742	98.14149	98.40426	100.5455	100.0666667	98.427673	97.7244	100.625	100.111	98.7135	98.1595	99.2657
3	99.23497268	101.32911	98.5915493	99.36708861	97.96875	100.5076142	98.77934272	98.3079	98.86934673	98.8461538	98.6885	97.5814	99.7484	97.661871	96.38297872	100.909091	100.8666667	98.679245	98.7358	99.8295	99.7238	98.2456	100.675	100.401
4	99.3442623	102.40506	97.9460094	98.79746835	97.864583	98.6802	98.49765	96.9432	97.98995	98.3516484	98.3607	96.093	99.6226	97.781775	95.05319	99.90909	100.1333333	98.301887	98.9886	101.193	99.9448	99.2983	101.166	100.267
5	99.78142077	103.41772	98.943662	101.4556962	99.479167	101.3198	99.06103	96.5611	98.36683	98.956044	98.1421	94.093	101.887	98.321343	97.34043	100.4545	102.2666667	99.811321	101.138	102.5	100.221	99.7076	100.92	100
6	101.0928962	104.17722	99.6478873	102.5316456	100	101.7766	100.892	97.1616	97.29899	100.549451	97.9235	92.4186	104.403	100.7194	98.40426	100.9091	105.3333333	100.81761	101.264	104.432	101.216	100.059	101.534	104.206
7	100.2185792	103.22785	98.0046948	101.3291139	99.166667	101.3706	101.6901	92.4672	94.6608	98.4615385	95.3006	88.9767	104.654	102.0983	98.7234	100.6364	104.7333333	100.69182	101.138	104.148	98.8398	99.883	102.945	105.674
8	99.01639344	103.79747	97.5938967	99.36708861	98.28125	100.4061	103.2864	86.4083	93.02764	96.4835165	93.4426	86.3721	103.396	101.91847	97.87234	100.4545	104	100.12579	101.011	104.545	98.232	100.351	106.135	103.872
9	100.1092896	105.12658	96.3615023	100.5063291	98.177083	100.5584	104.2254	82.7511	91.9598	92.6373626	89.2896	83.9535	102.39	102.15827	98.08511	102.4091	104.2666667	100.75472	101.454	103.92	97.5691	99.7076	106.933	103.471
10	100.6557	105.6962	97.82864	101.0759	98.75	99.94924	102.723	81.3319	89.69849	85.71429	87.0492	79.2093	101.887	102.2782	98.61702	102.8182	105.0667	99.93711	100.759	104.546	96.4088	100.059	106.135	103.204
11	100.1093	106.7089	97.53521	103.1646	97.91667	97.81726	102.3474	79.6943	87.12312	80.76923	86.0109		102.516	102.518	98.93617	102.2727	105.9333	100.7547	101.327	104.602	97.0718	100.292	105.522	103.204
12	99.45355	106.3924	99.76526	103.6076	98.75	99.64467	103.7559		85.99246	75.82418	84.8087		101.887	103.1775	97.87234	102.7273	106.8	99.49686	102.149	103.977	98.453	100.585	104.54	102.203

Fig. 5f:

Days	Tfrc f/f	Tfrc f/f Rorc-cre	Tfrc f/f + iron	Tfrc f/f Rorc-cre + iron
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0		0	0
11	0		0	0
12	0		0	0
12	0		0	0
12	0		0	0
12	0		0	0
12	0		0	0
12	0		0	
12	0		0	
10		1		
11		1		
12		1		
12		0		
12		0		

1=death; 0=live

Fig. 5g:

	D4							D9						
Tfrc f/f	10750	36585.37	13715.71	3333.33	4290.43	3488	4630	13350	47282.61	21145.37	55180	21580	35420	22990
Tfrc f/f Rorc-cre	72398.2	119148.9	29880	15936.3	178000			433700	95590	654900	174825.2	226500		
Tfrc f/f + iron	5945.95	10582.01	1743	4391	10964.9	5882.35	8588.957	37623.76	26737.97	14540	6495	18376.1	10679.6	14179.1
Tfrc f/f Rorc-cre	6159.42	31010	15770.61	6122.45	5147.06			174500	56206.09	13605.44	43257	9090.91		

Fig. 5l:

Tfrc f/f SI	f/f Rorc-cr	Tfrc f/fl LI	lrc f/f Rorc-cre LI
236	368	200	289
254	359	214	284
251	402	239	325
251	477	302	329
283	395	239	309
		189	308
		205	332

Fig. 5n:

Zip14 f/f	Zip14 f/f Rorc-cre	Tfrc f/f Rorc-cre	f/f Zip14 f/f Rorc-cre
25.8	21.4	10.7	2.76
22.1	20.6	4.21	2.59
27.7	32	7.1	3.55
24.6	29.9	5.52	4.16
32.2		7.96	
29.7		6	
22		7.75	
19.7			
21.3			
29.6			
21.4			

Fig. 5o:

Zip14 f/f	14 f/f Rorc	Tfrc f/f Rorc-cre	f/f Zip14 f/f Rorc-cre
23.5	20	7.59	6.5
22.9	22.6	7.34	5.32
20	21.6	7.37	6.76
18.1	25	10	8.24
23.7		10.9	
24.8		9.94	
16.8		12.4	
19			
17.3			
26.2			
16.2			

Fig. 5p:

Tfrc f/f	Tfrc f/f Rorc-cre	Tfrc f/f Zip14 f/f Rorc-cre	Tfrc f/f+Fe	Tfrc f/f Rorc-cre+Fe	Tfrc f/f Zip14 f/f Rorc-cre+Fe
39.8	7.75	4.16	31.7	26	20.9
37.1	11.1	5.14	37.2	31.7	16.4
32.2	13.7	3	42.4	36.8	12.6
29			45	34	13.1
			37.4	30.8	14.2
			32	38.6	
			37.6		

Fig. 5q:

Tfrc f/f	Tfrc f/f Rorc-cre	f/f Zip14 f/f Rorc	Tfrc f/f+Fe	Tfrc f/f Rorc-cre+Fe	Tfrc f/f Zip14 f/f Rorc-cre+Fe
22.2	12.4	8.24	24.3	24.4	16.6
27.8	11.7	9.05	35.8	35.8	15.3
15.2	11.1	4.7	33.4	21.8	13.5
19.2			25	24.2	13.2
			27.2	14.8	8.81
			17.2		
			21.7		