

Proteins and microscopy data for Figures

	BAFF - Final Conc (pg/ml)				APRIL - Final Conc (pg/ml)			
	Pulmonary TB	Indonesian HC	Sarcoidosis	Dutch HC	Pulmonary TB	Indonesian HC	Sarcoidosis	Dutch HC
1	707.45	566.2	967.84	966.38	3016.81	813.3	1298.53	1920.21
2	1001.32	508.28	795.85	763.54	1503.21	1386.87	2685.94	2396.18
3	1320.4	489.78	910.5	618.86	2010.38	1690.31	2861.72	1522.39
4	2397.77	415.38	992.8	771.43	3152.75	881.49	3926.56	1235.24
5	652.38	405.28	1826.65	837.3	1401.61	2285.56	2947.42	1421.17
6	1330.22	395.06	1139.5	705.53	3642.91	1466.13	1740.15	869.92
7	1673.58	542.2	1363.06	643.39	2936.43	1520.53	1208.1	915.24
8	683.17	292.93	925.42	621.32	2516.22	822.32	1271.22	1731.31
9	4715.13	435.71	1271.35	693.89	4489.07	1187.74	2506.67	1334.13
10	586.08	716.01	1008.42	790.66	2042.88	1828.41	1595.49	1655.43
11	858.3	565.86	1709.05	714.81	2029.28	2396.21	2005.47	1222.84
12	682.67	633.62	663.29	710.61	959.64	1252.35	1191.19	877.45
13	552.51	900.28	1598.56	615.27	965.9	3699.27	2306.43	706.86
14	554.98	644.21	1325.34	812.33	1383.41	1940.62	1700.05	1239.21
15	561.32	379.3	881.7	696.4	1657.72	1719.16	1634.9	1088.95
16	460.67		1277.14	619.28	1058.2		1951.01	1297.57
17	458.24		1739.98	647.24	1327.9		2256.06	1499.93
18	773.51		734.82	719.27	1080.59		2034.62	1629.38
19			1351.27	893.13			2239.17	1858.76
20			798.38	817.07			2373.65	956.78
21			1259.91	559.69			1476.89	484.86
22			817.71	680.07			1660.1	1292.37
23			1877.69				1483.7	
24			946.35				1792.33	
25			1069.16				2451.66	
26			1068.04				1845.83	
27			1192.52				1955.19	
28			812.85				1409.21	
29			763.84				1524.35	
30			966.38				1920.21	
31			763.54				2396.18	
32			618.86				1522.39	
33			771.43				1235.24	
34			837.3				1421.17	

HC = healthy controls

	IL-16 Final Conc (pg/ml)						TRAIL Final Conc (pg/ml)						CCL11 Final Conc (pg/ml)						FGFb Final Conc (pg/ml)					
	P+OTB	PTB	S+OS	SS	IHC	DHC	P+OTB	PTB	S+OS	SS	IHC	DHC	P+OTB	PTB	S+OS	SS	IHC	DHC	P+OTB	PTB	S+OS	SS	IHC	DHC
1	151.1	170.74	170.69	110.09	77	177.44	13.28	16.11	45.56	28.92	10.16	21.28	62.91	86.11	143.82	56.75	16.7	85.58	2.9	7.93	4.01	9.62	1.88	5.82
2	97.65	136.18	262.56	231.86	164	107.6	8.29	11.94	25.87	47.19	14.76	24.6	37.19	29.94	87.31	83.09	82.01	98.85	1.56	7.45	6.14	5.41	1.72	14.53
3	68.52	365.58	225.96	297.98	99.5	138.54	2	22.26	43.45	25.79	25.57	15.78	39.55	82.51	307.85	93.57	46.46	94.87	5.01	12.08	10.81	4.88	6.56	5.85
4	139.07	129.68	229	194.43	57.08	73.85	15.13	20.05	38.84	14.25	8.69	39.75	25.69	104.92	139.5	103	15.61	111.32	4.25	11.62	11.47	5.94	0.77	2.53
5	141.31	112.32	240.89	233.81	102.23	129.86	13.04	21.28	31.46	23.01	6.76	26.78	53.2	88.75	135.3	114.74	20.44	86.75	7.36	3.45	6.33	3.85	3.12	2.28
6	77.71	100.34	191.82	212.44	127.88	120.72	10.76	17.56	40.46	30.55	26.7	20.88	70.36	88.28	70.75	145.23	156.38	85.21	2.03	17.56	7.35	13.56	5.18	2.35
7	138.1	217.62	200.13	209.48	75.83	177.84	23.74	27.89	66.92	28.9	12.78	28.08	71.08	79.89	82.52	57.25	69.31	79.65	1.91	8.1	5.61	5.35	2.45	3.68
8	97.34	200.66	193.89	277.3	58.07	86.69	21.64	23.66	51.67	45.04	4.18	21.81	75.57	98.74	164.12	238.01	25.96	39.14	3.22	7.01	4.18	6.75	2.5	2.42
9	165.81	221.4	223.41	230.41	78.24	94.49	48.12	15.55	28.03	47.74	11.41	16.4	57.86	171.38	145.76	86.65	14.26	80.4	1.99	46.27	9.25	2.24	10.45	2.32
10			246.68	176.86	56.69	107.52			42.45	41.3	2.09	30.88			121.46	87.34	15.42	86.87			4.45	7.5	2.44	3.34
11			238.32	209.51	95.65	98			67.7	32.17	20.62	27.36			110.07	116.97	80.78	50.46			8.27	2.69	4.86	1.26
12			266.97	210.89	83.86	83.38			6.83	30.65	13.58	27.13			30.21	88.01	45.09	92.57			2.11	3.95	5.02	0.96
13			170.07	145.96	204.84	119.7			37.17	38.1	17.52	18.06			163.27	114.81	138.4	134.75			6.84	5.76	5.89	1.24
14			106.35	152.07	63.64	133.73			25.31	25.75	8.42	25.57			39.31	189.92	32.48	66			3.89	11.77	4.41	1.92
15			157.54	129.86	119.08	69.37			30.79	26.78	15.16	16.42			146.19	66.32	19.29	74.48			2.83	2.28	6.28	1.5
16						52.68												93.12						2.54
17						98.08												48.26						1.54
18						146.56												107.45						2
19						175.97												63.8						2.89
20						68.88												58.98						4.77
21						76.65												99.31						1.48
22						110.59																		5.28

	IL17-C Final Conc (pg/ml)						FAS Ligand Final Conc (pg/ml)						Granzyme B Final Conc (pg/ml)					
	P+OTB	PTB	S+OS	SS	IHC	DHC	P+OTB	PTB	S+OS	SS	IHC	DHC	P+OTB	PTB	S+OS	SS	IHC	DHC
1	10.76	13.12	2.16	7.67	6.84	0.1	2.6	38.98	65.5	44.48	44.79	2.6	9.99	7.39	14.36	14.22	7.26	16.26
2	6.91	7.24	0.1	0.1	21.61	6.09	47.87	16.26	47.21	84.36	18.92	17.91	11.42	11.63	21.72	31.01	9.07	8.8
3	25.81	39.13	0.1	20.01	4.53	6.19	2.6	33.04	2.6	52.53	53.13	35	11.23	19.74	8.54	66.58	9.03	11.22
4	11.85	12.76	4.56	8.95	4.34	2.17	54.41	64.96	103.09	58.74	8.45	25.13	8.42	24.24	18.53	18.33	5.01	13.4
5	17.65	10.07	20.74	9.63	0.25	0.1	24.65	55.16	103.78	32.55	6.92	58.11	9.27	7.02	42.14	30.54	2.97	9.29
6	7.39	4.5	3.94	56.84	17.43	0.1	28.4	2.6	77.7	117.2	68.67	16.67	6.1	12.94	20.59	40.53	32.32	6.42
7	5.56	3.81	15.2	20	5.22	21.98	43.72	78.55	2.6	69.47	48.44	49.36	3.87	18.24	22.82	19.54	3.63	8.48
8	4.3	7.91	2.84	1.14	0.1	18.28	50.24	37.68	72.96	91.41	27.52	84.6	4	8.36	36.16	24.85	3.38	3.53
9	0.1	4.64	15.93	13.5	7.73	0.1	5.14	15.03	101.69	22.38	7.35	65.18	121.62	59.63	43.85	8.74	5.45	18.4
10			17.87	1.35	19.34	0.1			28.09	50.32	27.39	2.6			20.96	58.68	20.37	9.81
11			0.1	3.85	2.3	0.1			55.69	67.55	52.11	38.26			16.67	10.46	9.34	8.68
12			18.07	0.1	4.31	0.7			37.03	52.52	6.15	18.76			5.66	13.31	7.43	134.91
13			16.19	22.05	21.19	0.1			129.7	63.23	116.18	67.65			18.69	8	13.7	12.4
14			0.3	11.67	8.64	0.1			2.6	79.82	38.91	51.97			23.93	8.54	8.46	13.53
15			7.36	0.1	0.1	0.1			71.28	58.11	29.89	71.19			10.74	9.29	3.72	12.4
16						0.1						52.3						8.58
17						6.2						82.1						4.53
18						0.1						29.62						7.82
19						0.1						43.24						12.26
20						0.1						115.19						20.56
21						0.1						42.6						18.82
22						0.1						2.6						40.14

P+OTB = Pulmonary TB + Ocular TB
 S+OS = sarcoidosis + ocular sarcoidosis
 PTB = pulmonary TB without ocular TB
 SS: Sarcoidosis without ocular sarcoidosis
 IHC = Indonesian controls
 DHC = Dutch controls

AMBN (ELISA) ng/ml					
P+OTB (n=9)	PTB (n=4)	S+OS (n=13)	SS (n=13)	IHC (n=11)	DHC (n=16)
0	0	0	0	0	0
0.267	0	0	0	0	0
0.07	0	0.019	0	0.007	0
0	0	0	0	0	0
0		0	0	0	0
0		0	0	0	0
0		0	0	0	0
0		0	0	0	0.041
0		0	0	0	0
		0	0.229	0	0
		0	0	0	0
		0.606	0.013		0.05
		0.013	0		0
					0.4

P+OTB = Pulmonary TB + Ocular TB

S+OS = sarcoidosis + ocular sarcoidosis

PTB = pulmonary TB without ocular TB

SS: Sarcoidosis without ocular sarcoidosis

IHC = Indonesian controls

DHC = Dutch controls

CD20 immunofluorescence microscopy images			
SARC-G	TB-G	SARC-S	TB-S
0.160363	0.08083832	0.77653631	0.24311927
0.112832	0.0669746	0.40669241	0.19207317
0.333932	0.1608662	1	0.09352882
0.190158	0.2015625	0.59392789	0.16741405
0.15189	0.11222249	0.4807947	0.11180382
0.330206	0.27351527	0.72108346	0.14999072
0.181818	0.18278661	0.93273543	0.13073639
0.214745	0.20473971	0.33160622	0.15005359
0.185076	0.36858114	0.60108548	0.45171885
0.1766	0.21673004	0.36027569	0.18933698
0.061209	0.05239961	0.97150997	0.07837583
0.251117	0.091132	0.66130212	0.15918367
0.224939	0.07156707	0.67832168	0.18256659
0.035015	0.07849089	0.93529412	0.10872027
0.160889	0.20513644	0.54376658	0.10745957
0.30303	0.15860988	0.81403509	0.13674614
0.18018	0.05923261	0.32380952	0.0624715
0.466346	0.04554588	0.10463576	0.08857939
0.468493	0.02694449	0.92592593	0.19056196
0.03125	0.05083822	0.05760369	0.06111256
0.269151	0.01615202	0.91581259	0.01087866
0.183323	0.03030303	0.39201878	0.14468085
0.170449	0.06467662	0.94668588	0.02676864
0.036306	0.01406886	0.51347068	0.07440476
0.053763	0.02316602	0.29385965	0.01442308
0.120594	0.24190648	0.28592375	0.61355529
0.044543	0.2076537	0.47978437	0.70865533
0.084453	0.15508596	0.17946975	0.50429352
0.256796	0.25471698	0.62241256	0.6985447
0.031705	0.34557063	0.07065217	0.86536485

SARC-G = sarcoidosis granuloma

SARC-S = surrounding of sarcoidosis granuloma

TB-G = TB granuloma

TB-S = surrounding of TB granuloma