

Figure 1

	10	20	30	40	50
	MHYCVLSAFL	LLHLVTVALS	LSTCSTLDMD	QFMRKRIEAI	RGQILSKLKL
	60	70	80	90	100
5	TSPPEDYPEP	EEVPPEVISI	YNSTRDLLQE	KASRRAAACE	RERSDEEYYA
	110	120	130	140	150
	KEVYKIDMPS	FLPSENAIPP	TFYRPFYFRIV	RFDVSSMEKN	ASNLVKAEFR
	160	170	180	190	200
	VFRLQNPKEAR	VPEQRIELYQ	ILKSKDLTSP	TQRYIDSKVV	KTRAEGEWLS
10	210	220	230	240	250
	FDVTDVAVHEW	LHHKDRNLGF	KISLHCPCT	FVPSNNYIIP	NKSEELEARF
	260	270	280	290	300
	AGIDGTSTYT	SGDQKTIKST	RKKNSGKSPH	LLLMLLPSYR	LESQQSNRRK
	310	320	330	340	350
15	KRALDAAYCF	RNVQDNCCLR	PLYIDFKRDL	GWKWIHEPKG	YNANFCAGAC
	360	370	380	390	400
	PYLWSSDTQH	SRVLSLYNTI	NPEASASPCC	VSQDLEPLTI	LYYIGKTPKI
	410				
	EQLSNMIVKS	CKCS			

Figure 2

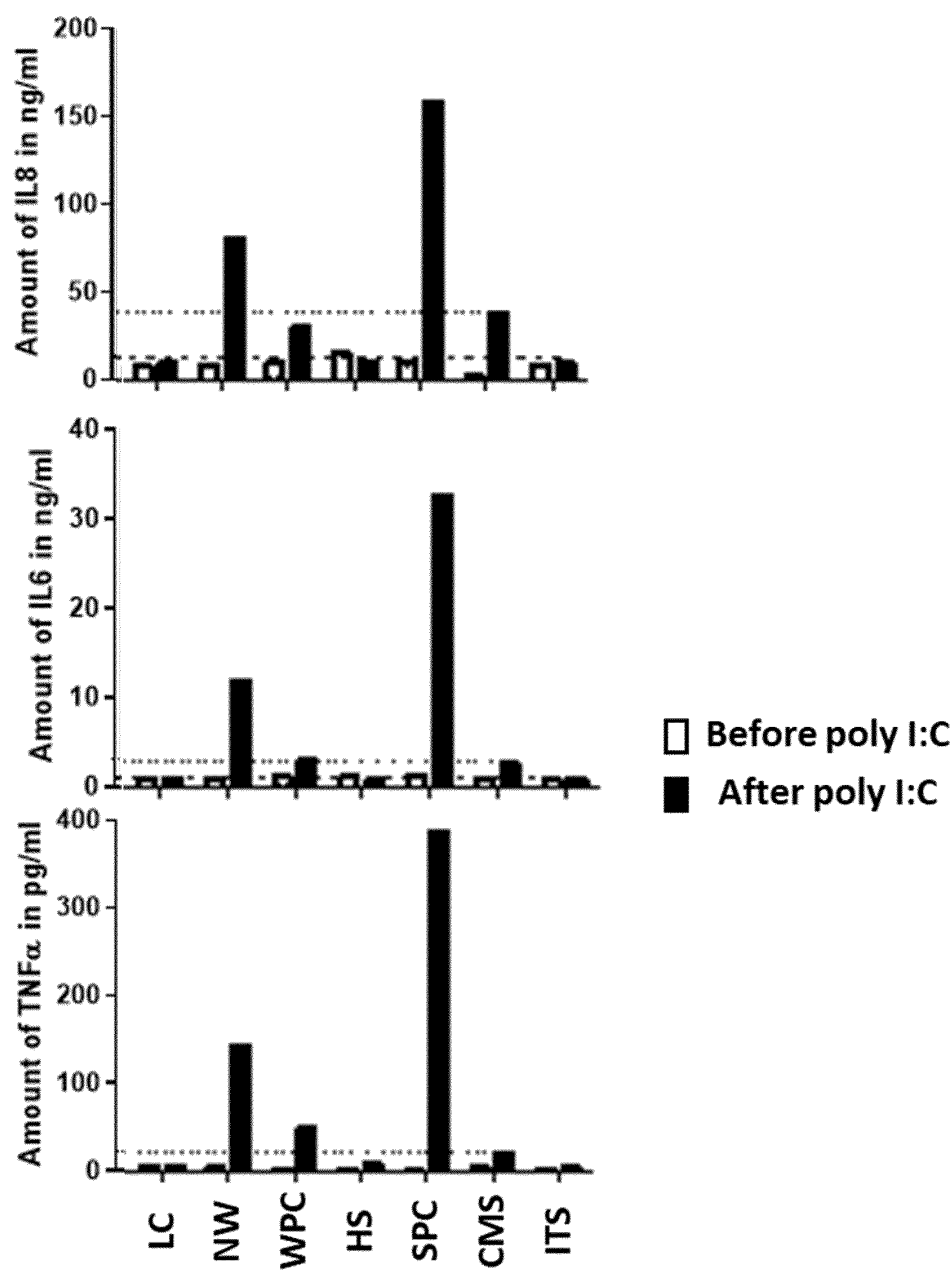


Figure 3

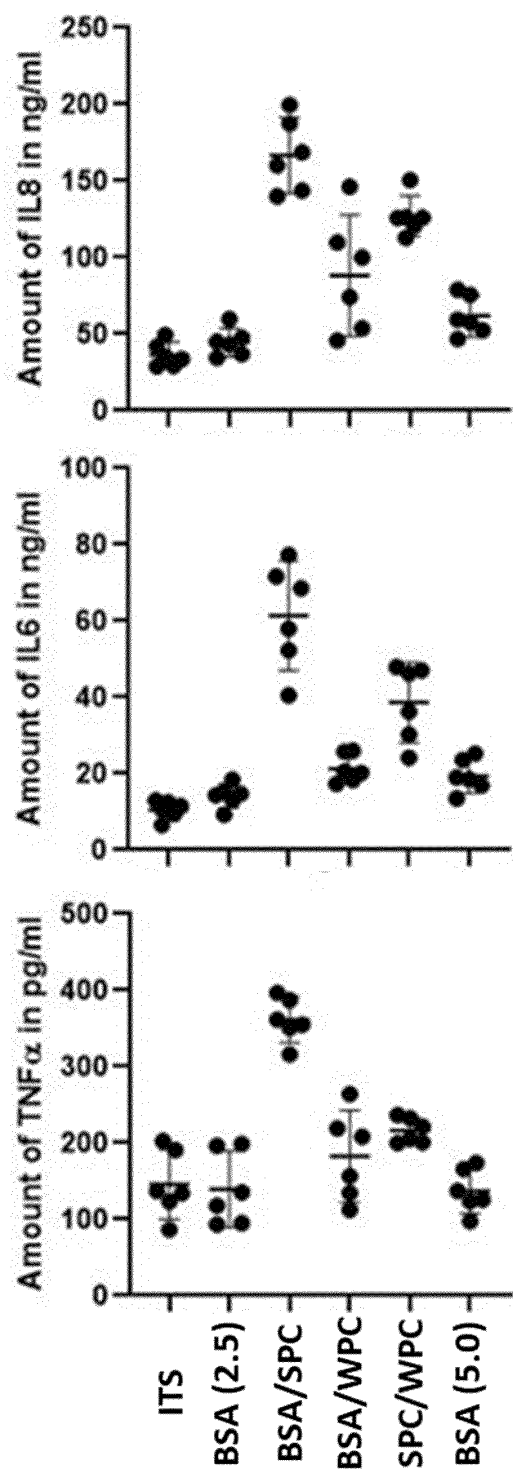


Figure 4

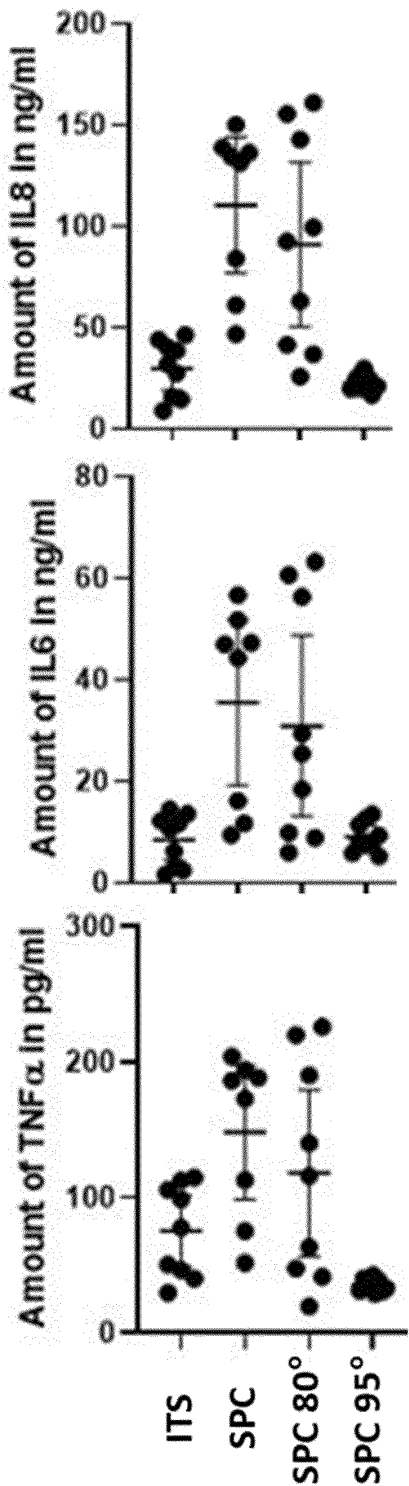


Figure 5

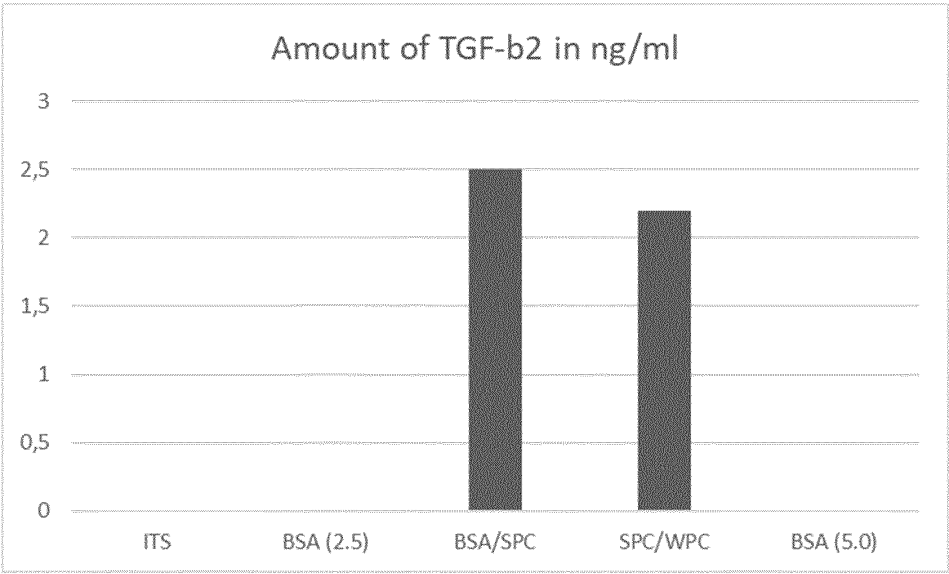


Figure 6

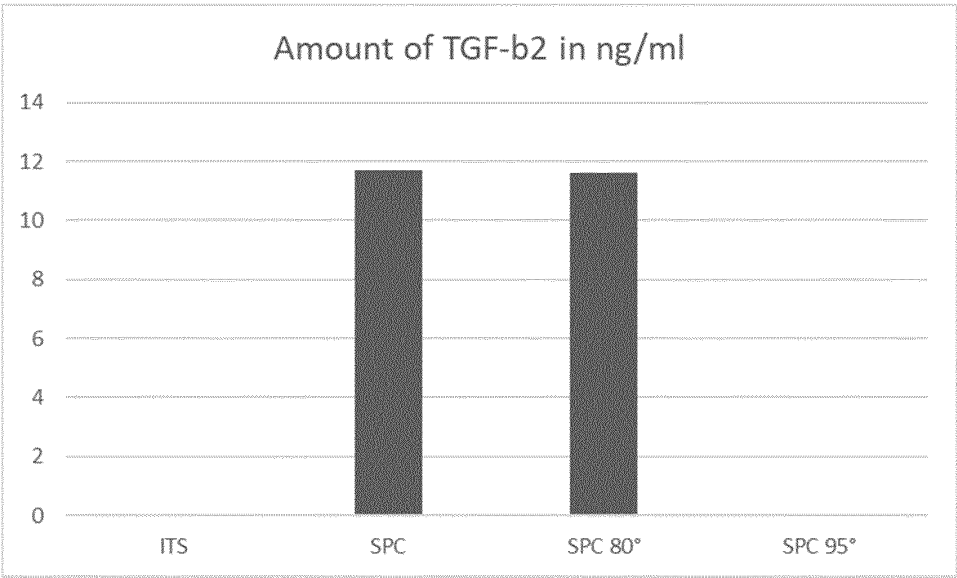


Figure 7

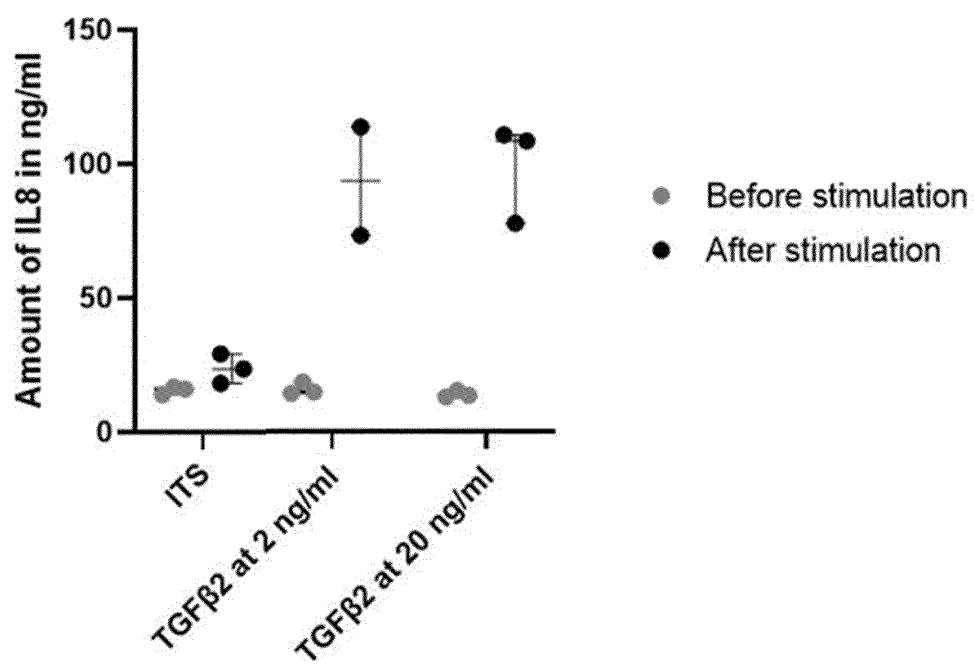


Figure 8

