

1/16

Fig. 1

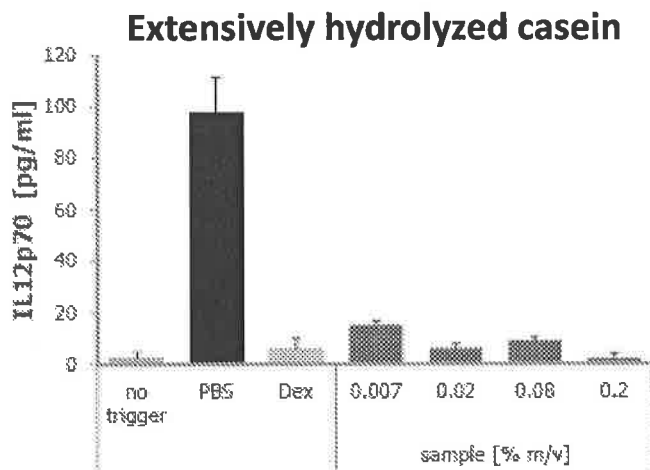
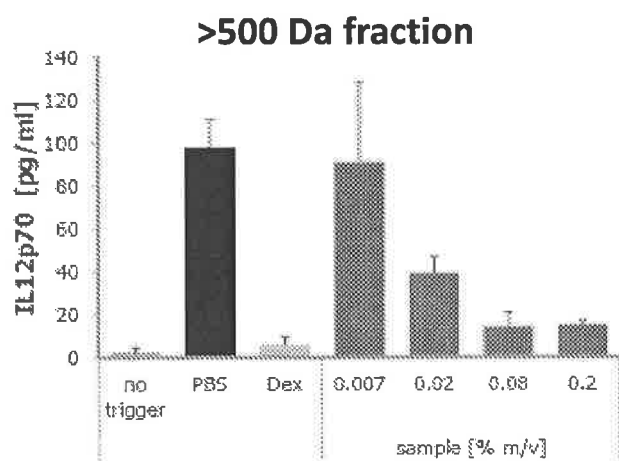


Fig. 2



2/16

Fig. 3

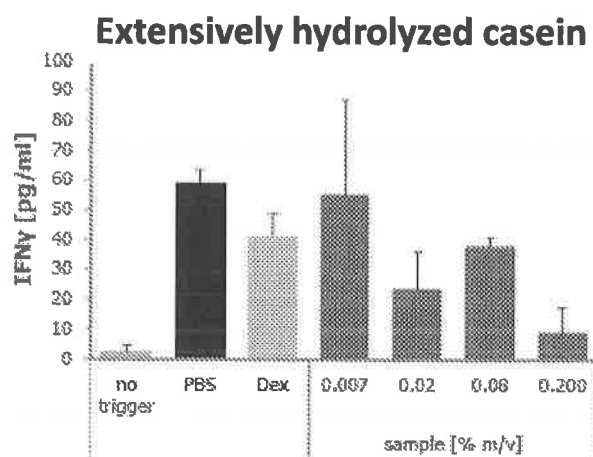
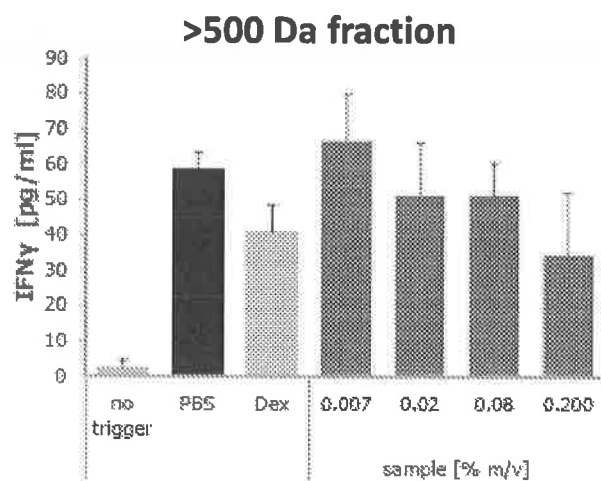


Fig. 4



3/16

Fig. 5

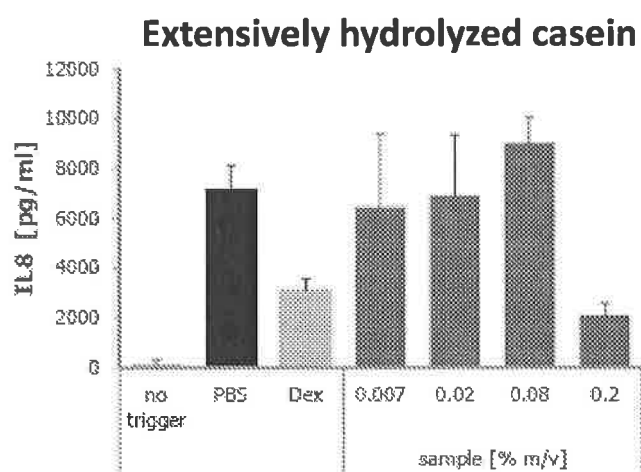
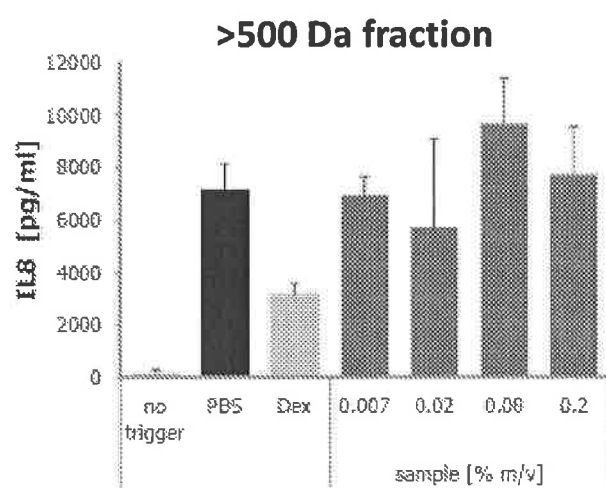


Fig. 6



4/16

Fig. 7

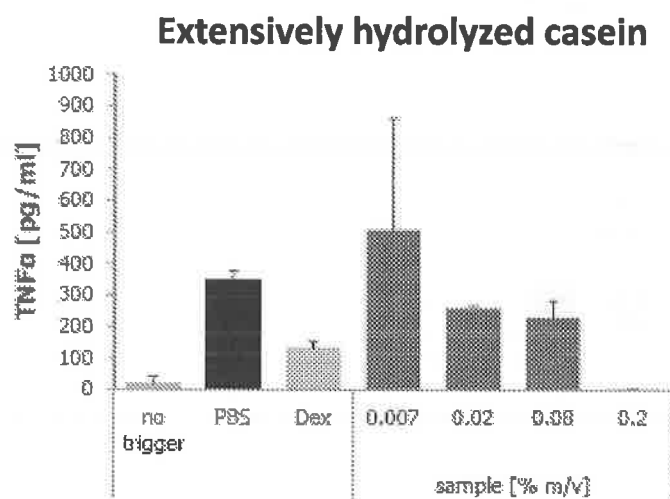
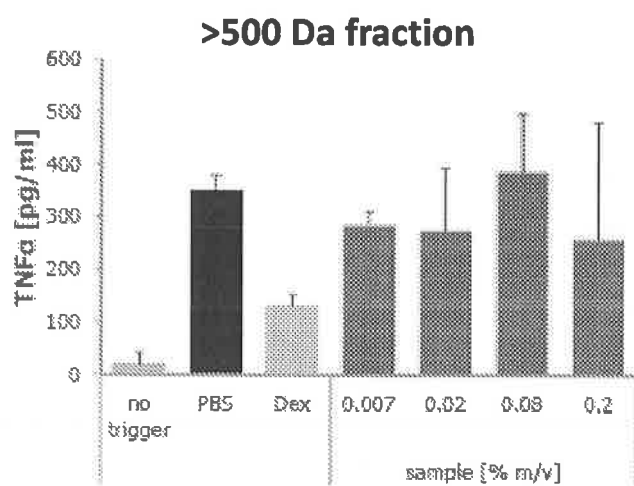


Fig. 8



5/16

Fig. 9

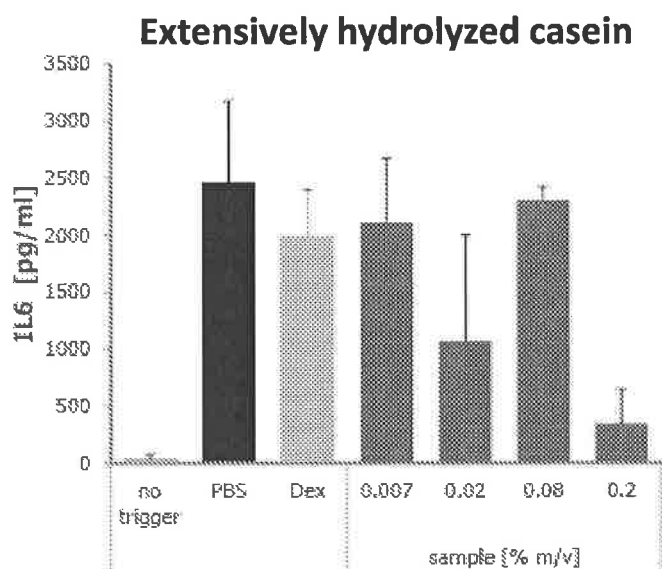
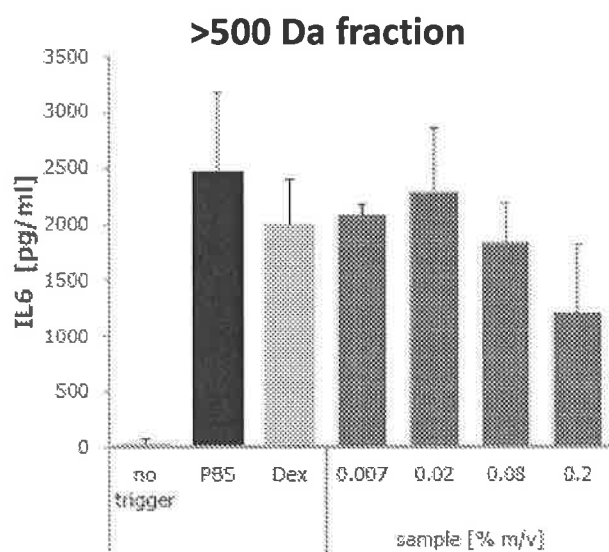


Fig. 10



6/16

Fig. 11

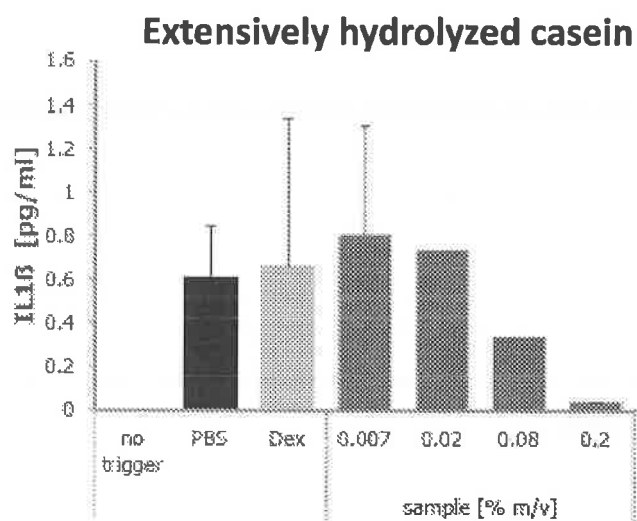
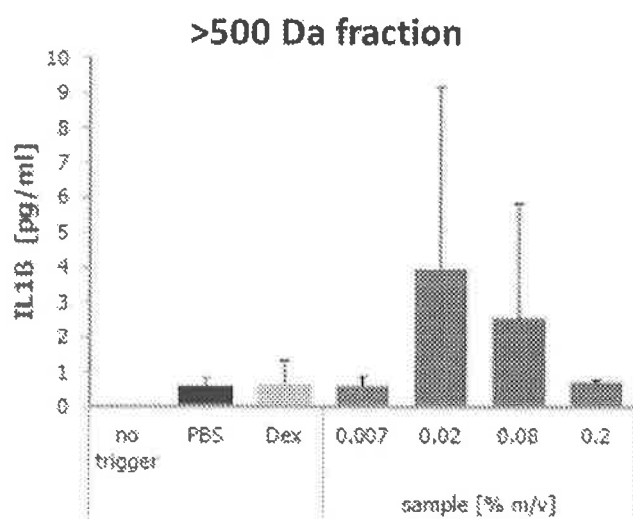


Fig. 12



7/16

Fig. 13

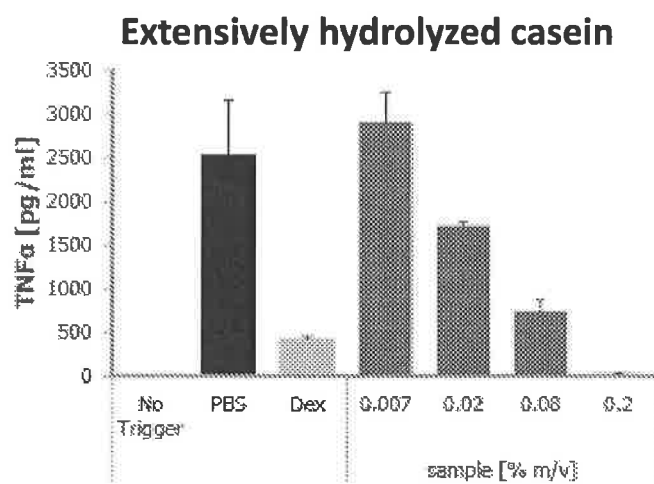
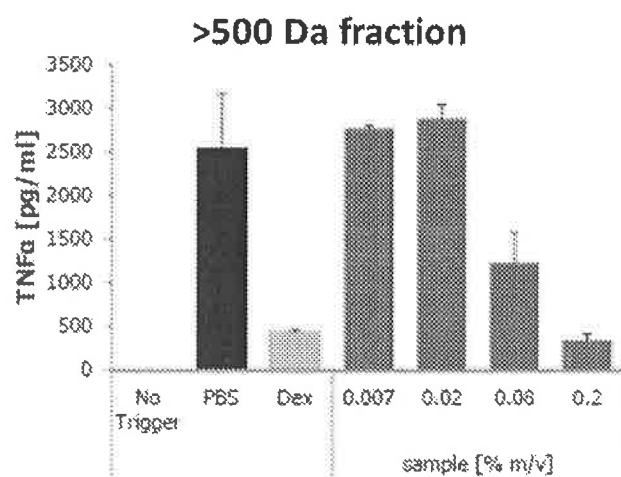


Fig. 14



8/16

Fig. 15

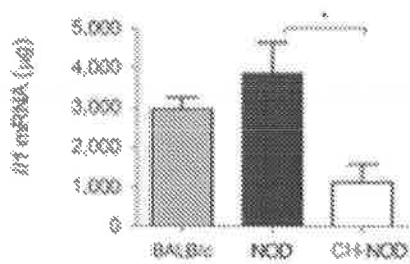


Fig. 16

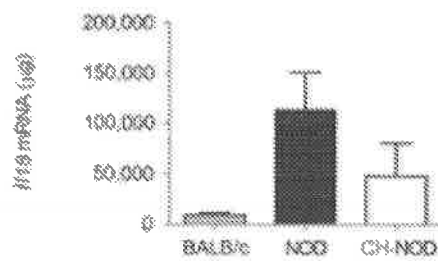
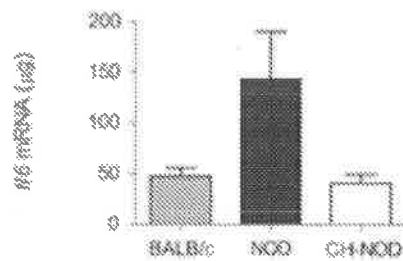


Fig. 17



9/16

Fig. 18

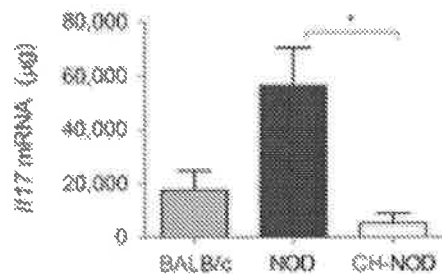


Fig. 19

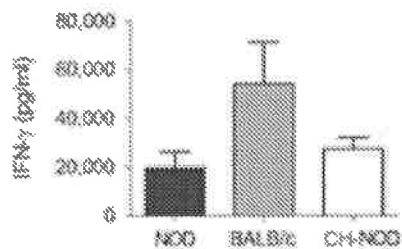
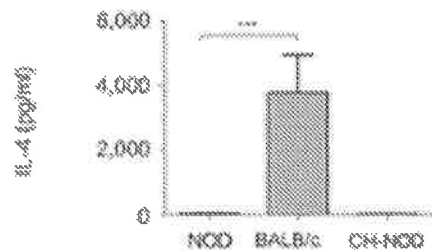


Fig. 20



10/16

Fig. 21

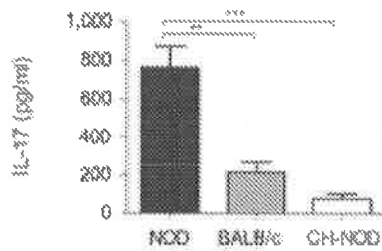
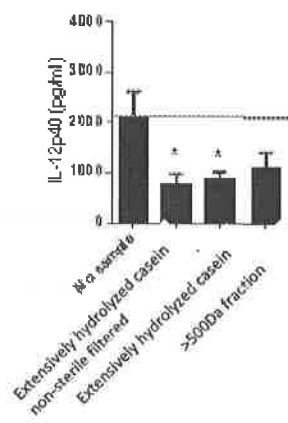


Fig. 22

IL12p40

11/16

Fig. 23

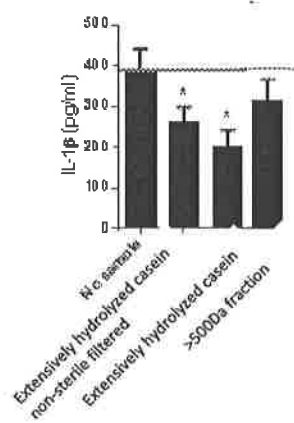
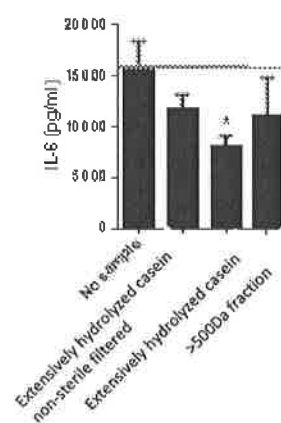
IL1 β 

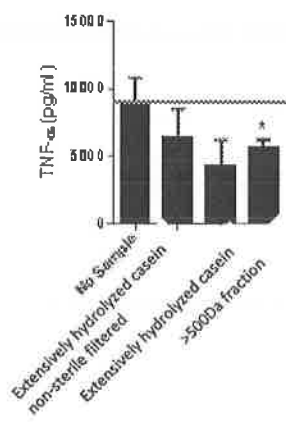
Fig. 24

IL6



12/16

Fig. 25

TNF α 

13/16

Fig. 26

	IL-12p40			IL-1 β			IL-6			TNF- α		
	Average	Sign. Effect	% change	Average	Sign. Effect	% change	Average	Sign. Effect	% change	Average	Sign. Effect	% change
No sample	2074.78			390.34			15926.39			8922.91		
Extensively hydrolyzed casein non-sterile filtered	758.52	↓	63.44	258.42	↓	33.80	11851.96			6461.56		
Extensively hydrolyzed casein	882.27	↓	57.48	198.27	↓	49.21	8124.46	↓	48.99	4310.24		
>500Da fraction	1124.63			303.98						5682.15	↓	36.32

14/16

Fig. 27

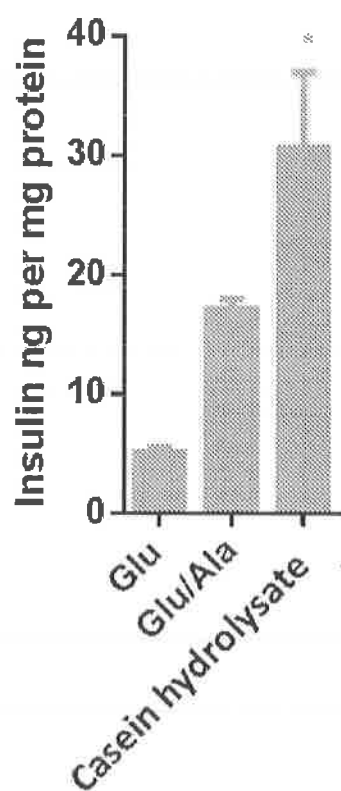
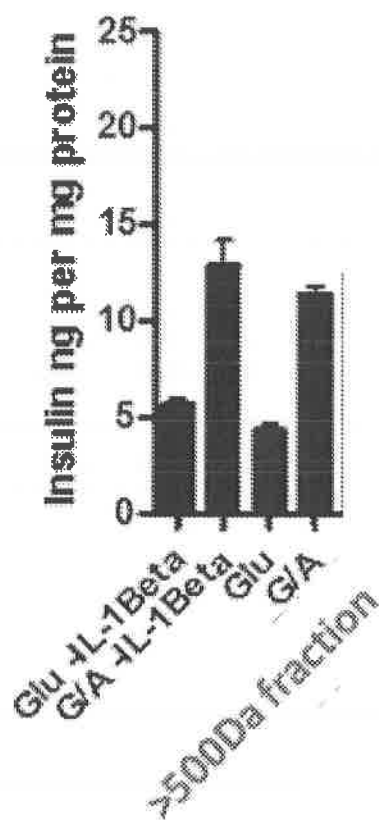
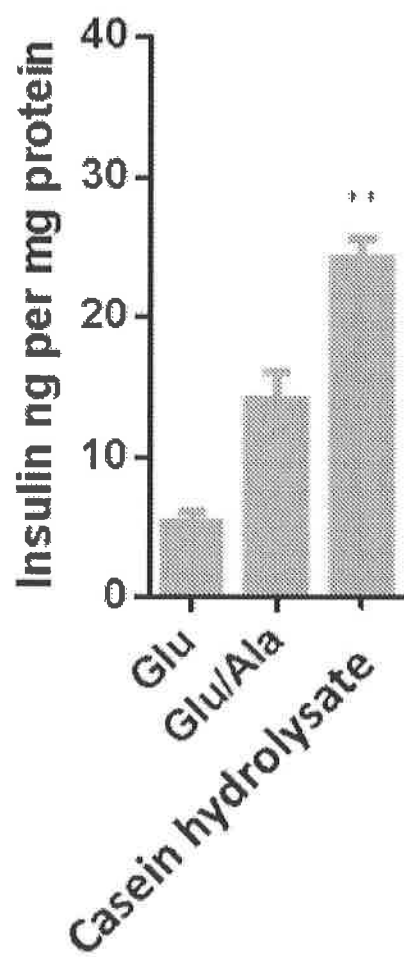


Fig. 28



15/16

Fig. 29



16/16

Fig. 30

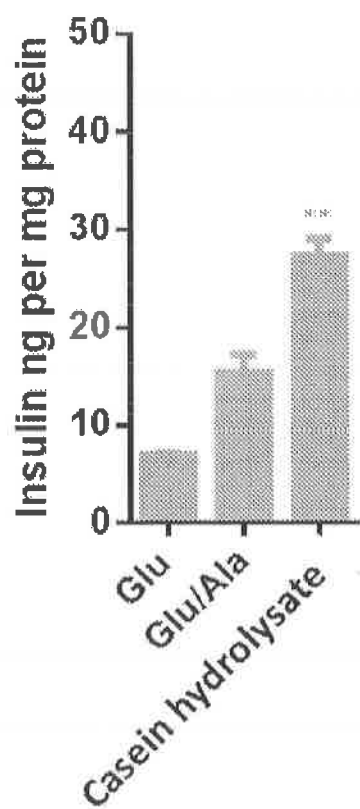


Fig. 31

