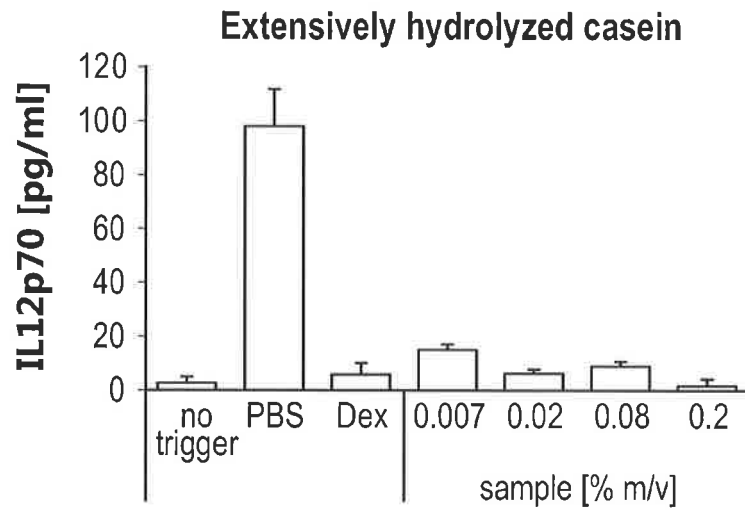
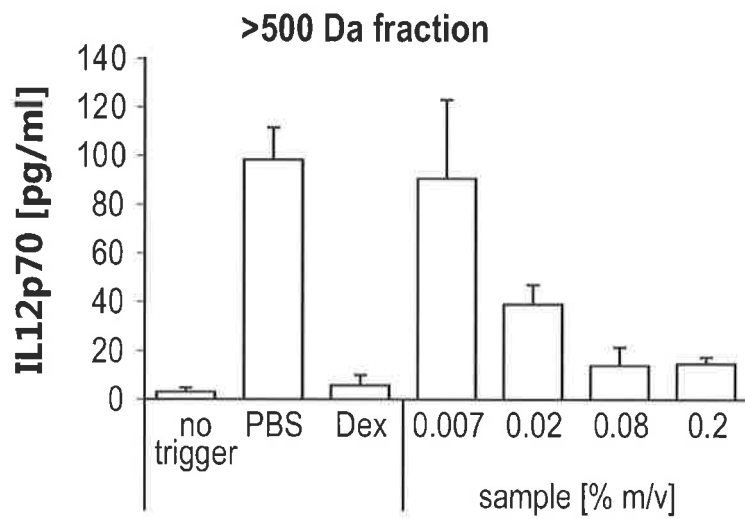


*FIG. 1**FIG. 2*

2/13

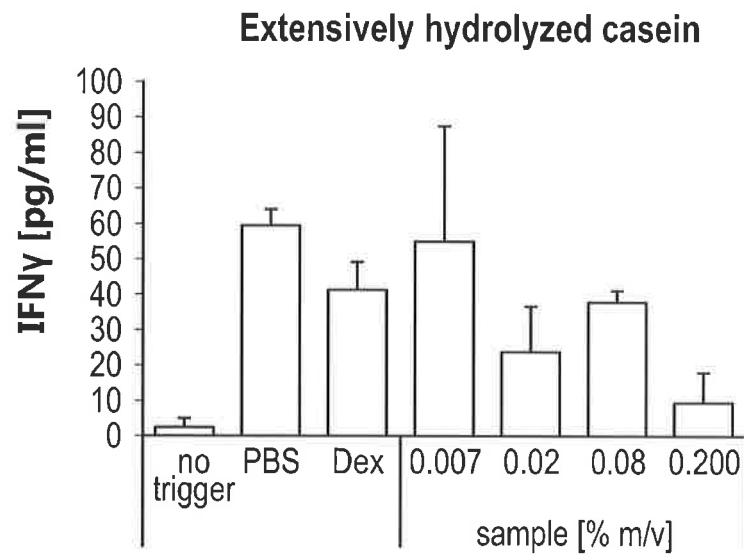


FIG. 3

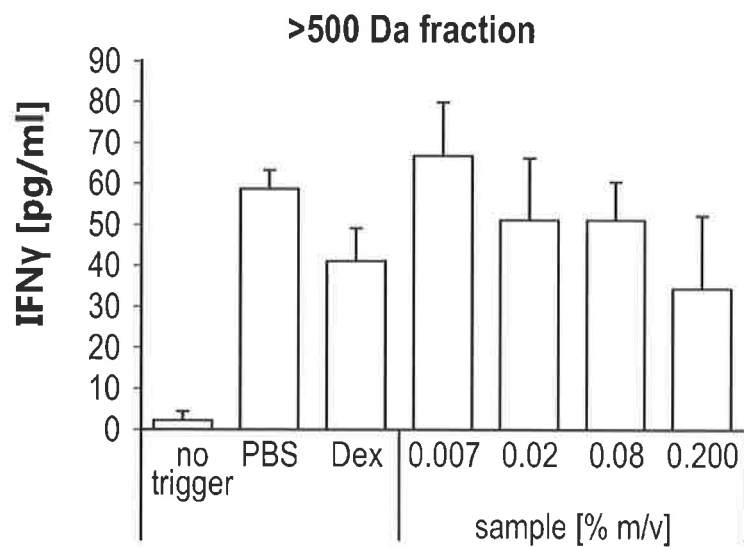
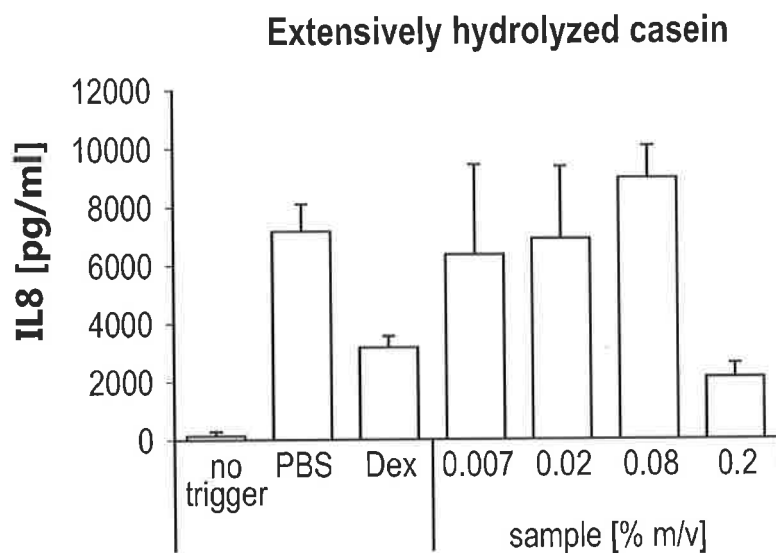
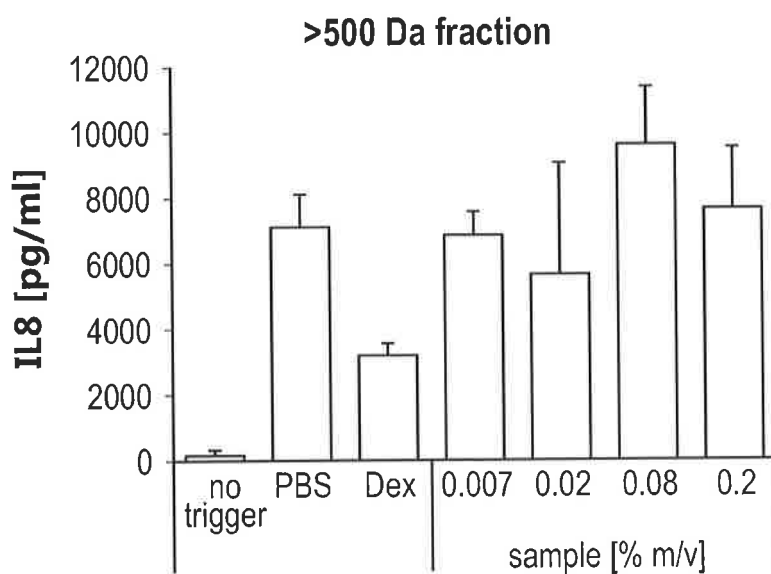
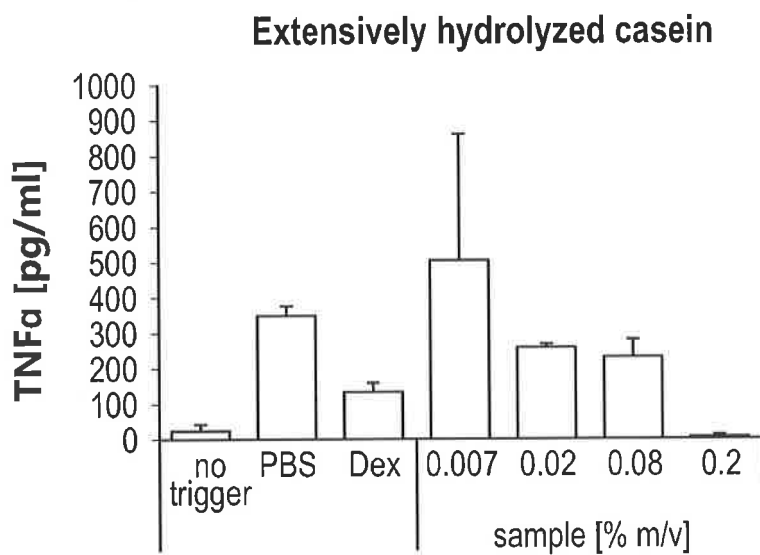
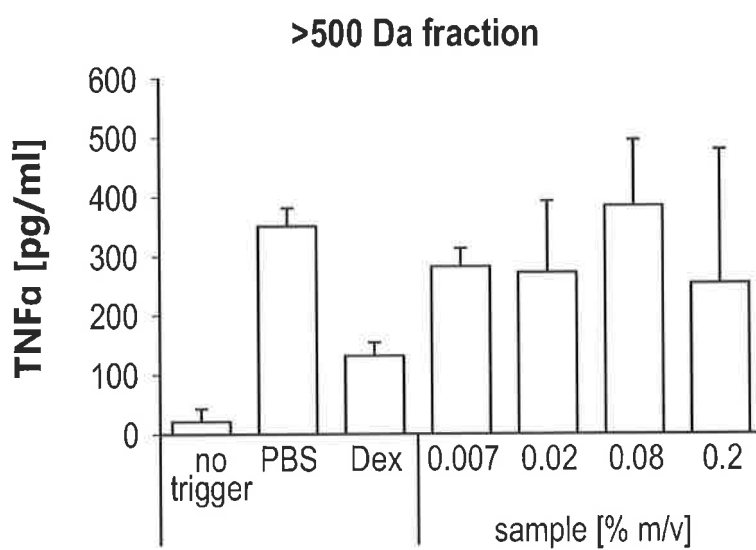


FIG. 4

*FIG. 5**FIG. 6*

*FIG. 7**FIG. 8*

5/13

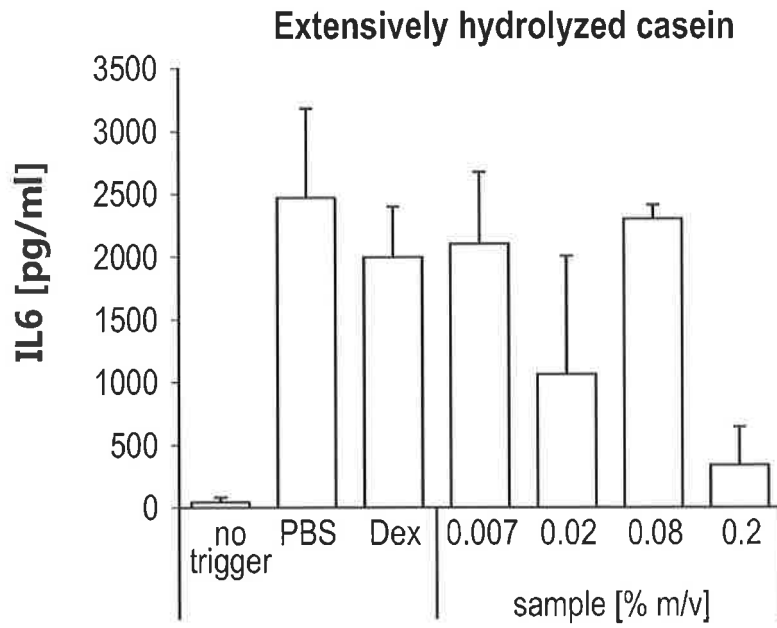


FIG. 9

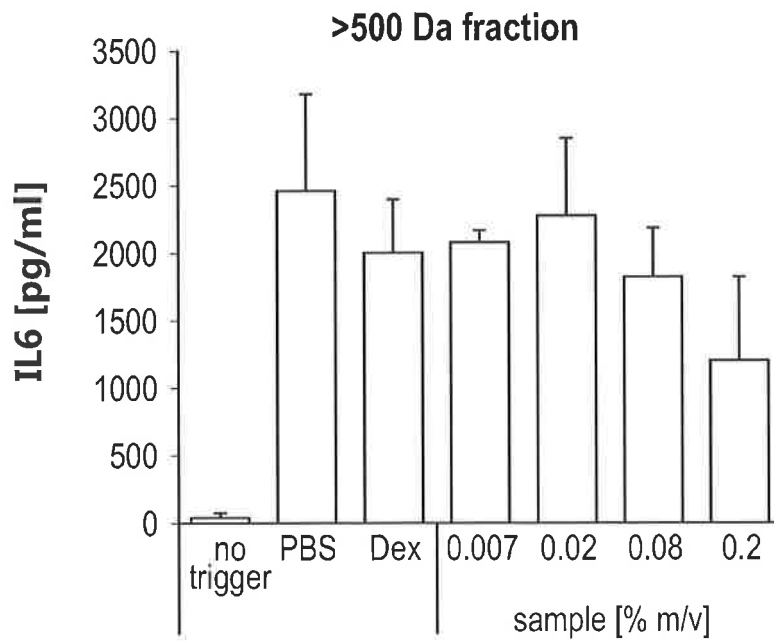


FIG. 10

6/13

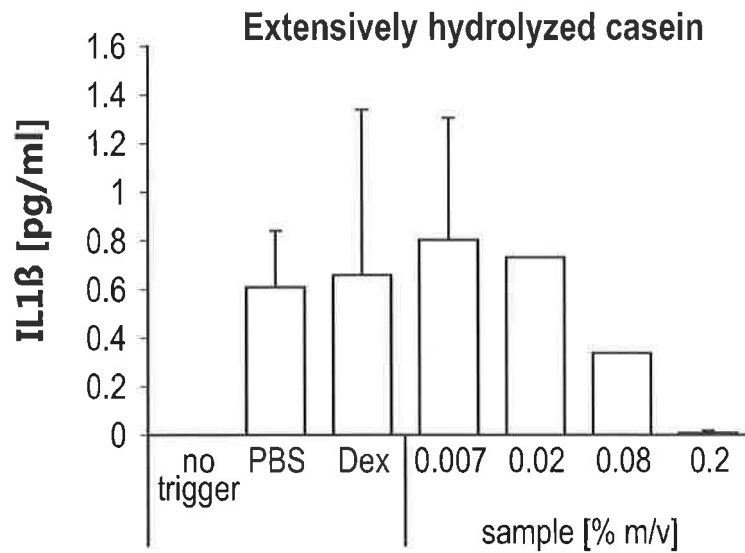


FIG. 11

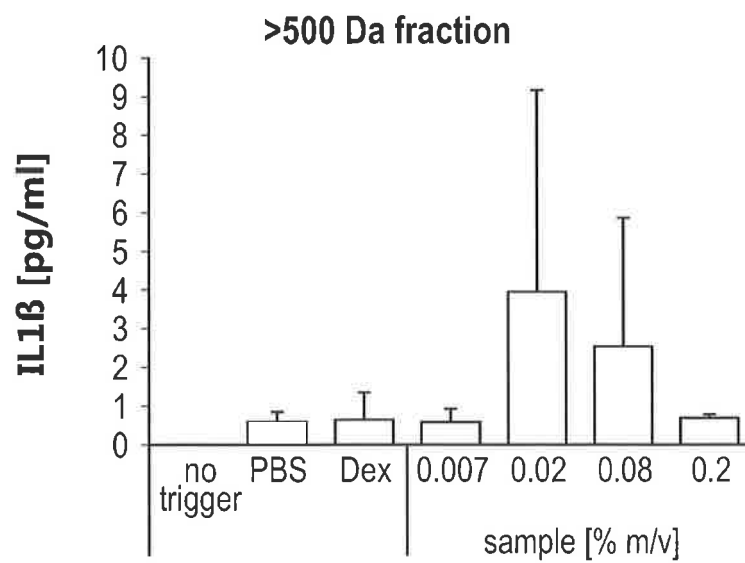


FIG. 12

7/13

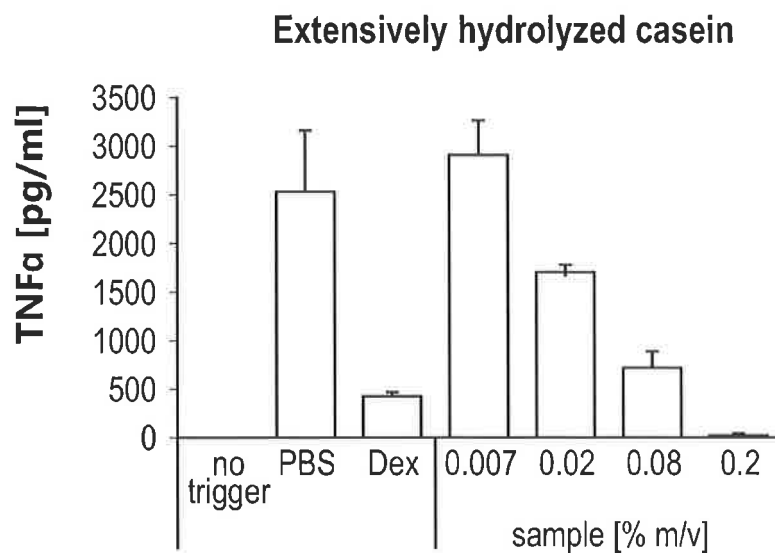


FIG. 13

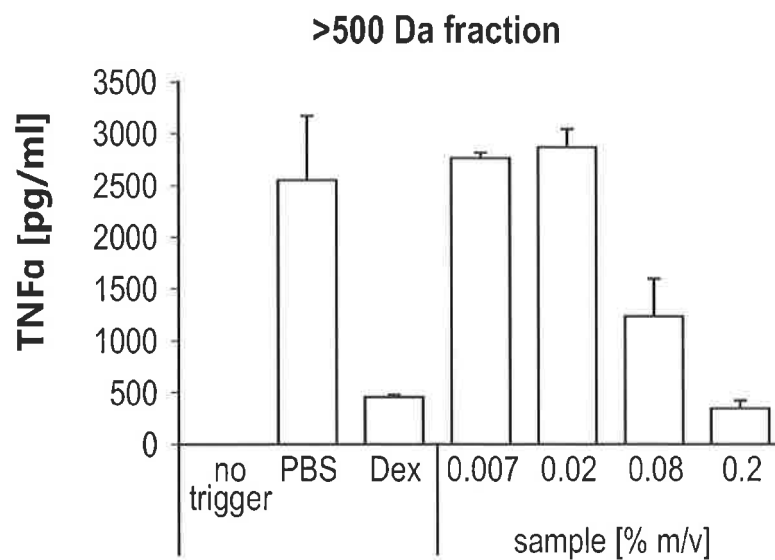
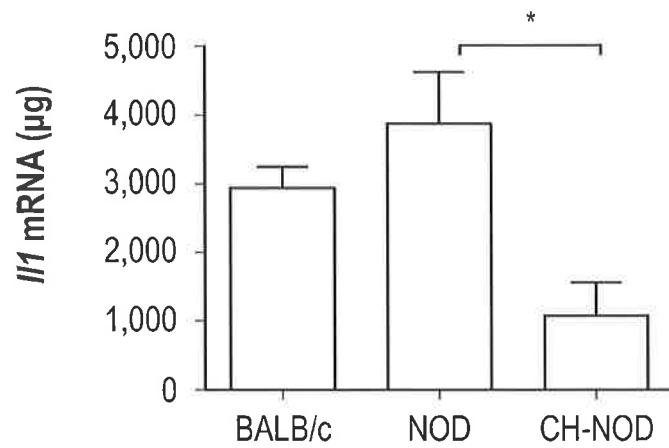
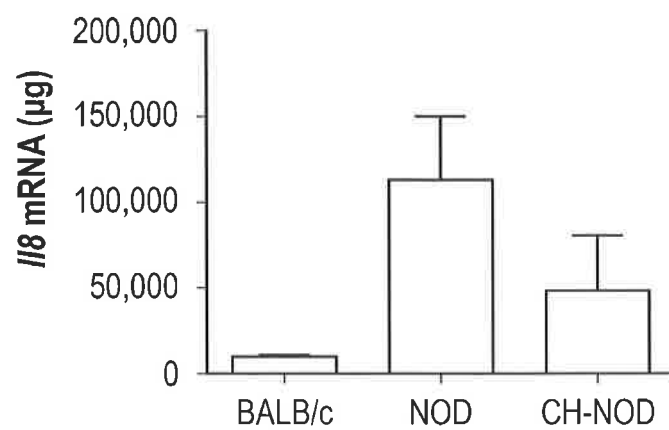
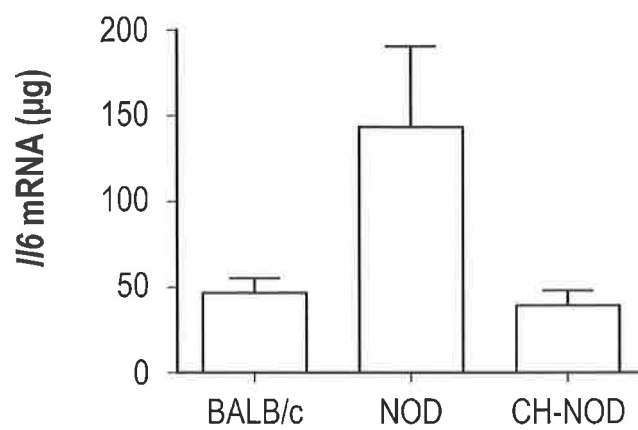


FIG. 14

FIG. 15*FIG. 16**FIG. 17*

9/13

FIG. 18

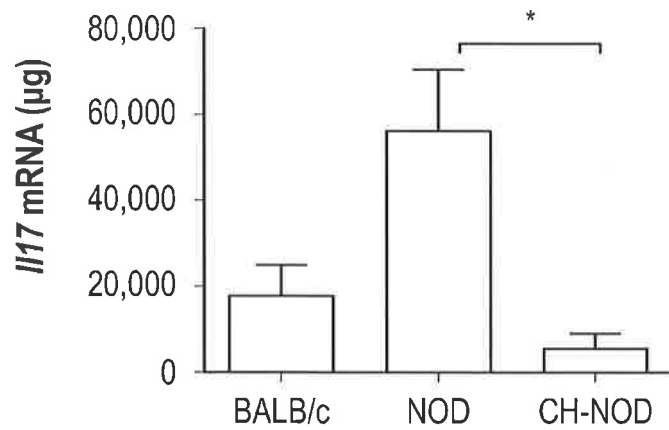


FIG. 19

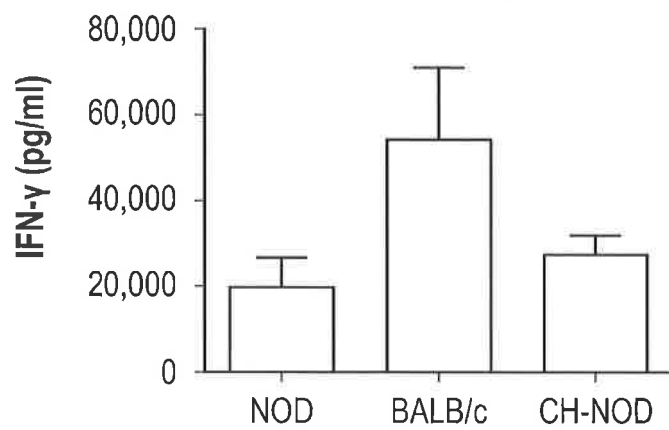
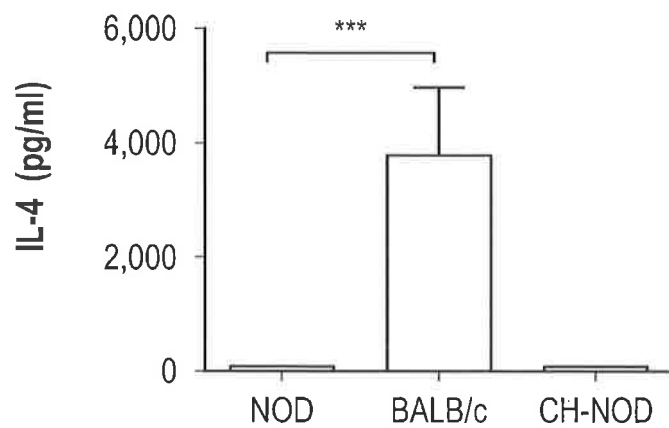


FIG. 20



10/13

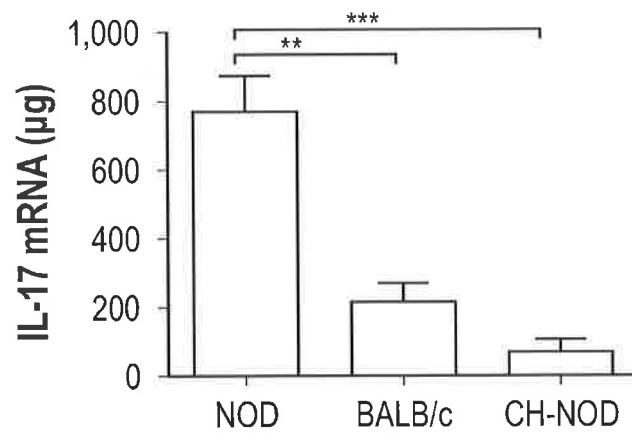


FIG. 21

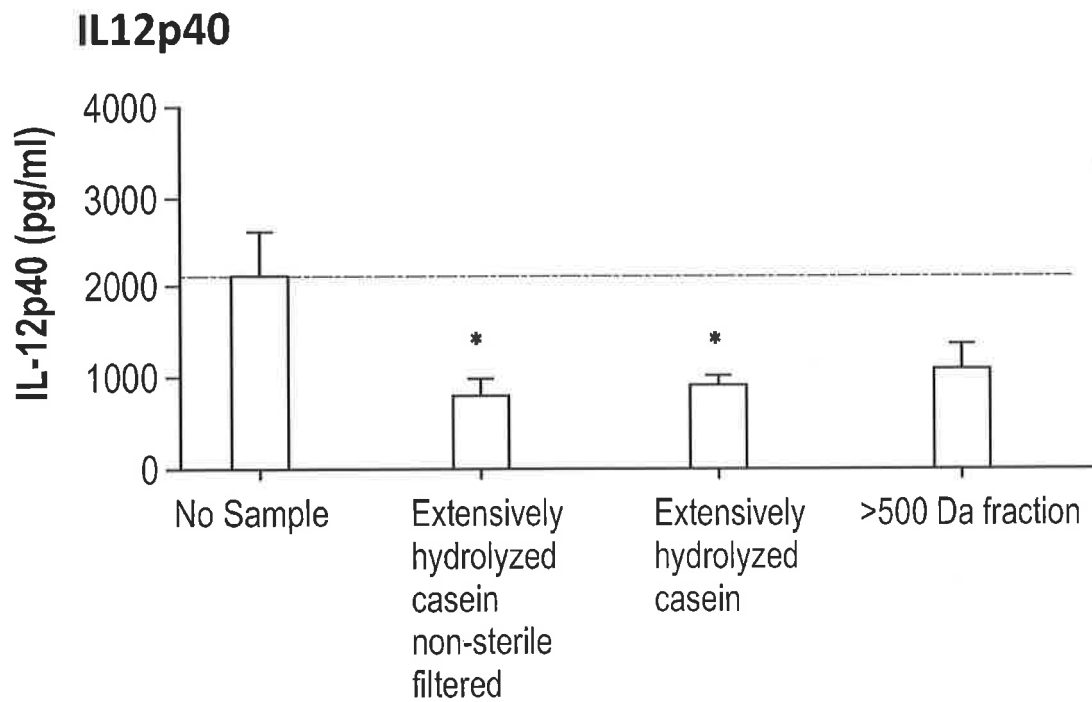


FIG. 22

11/13

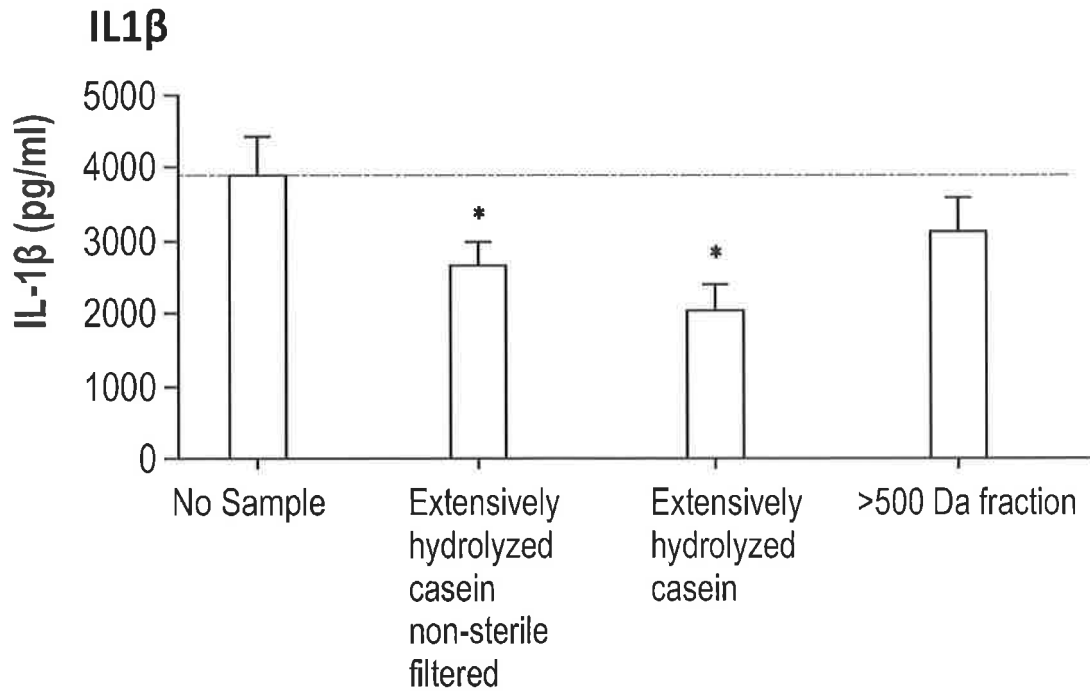


FIG. 23

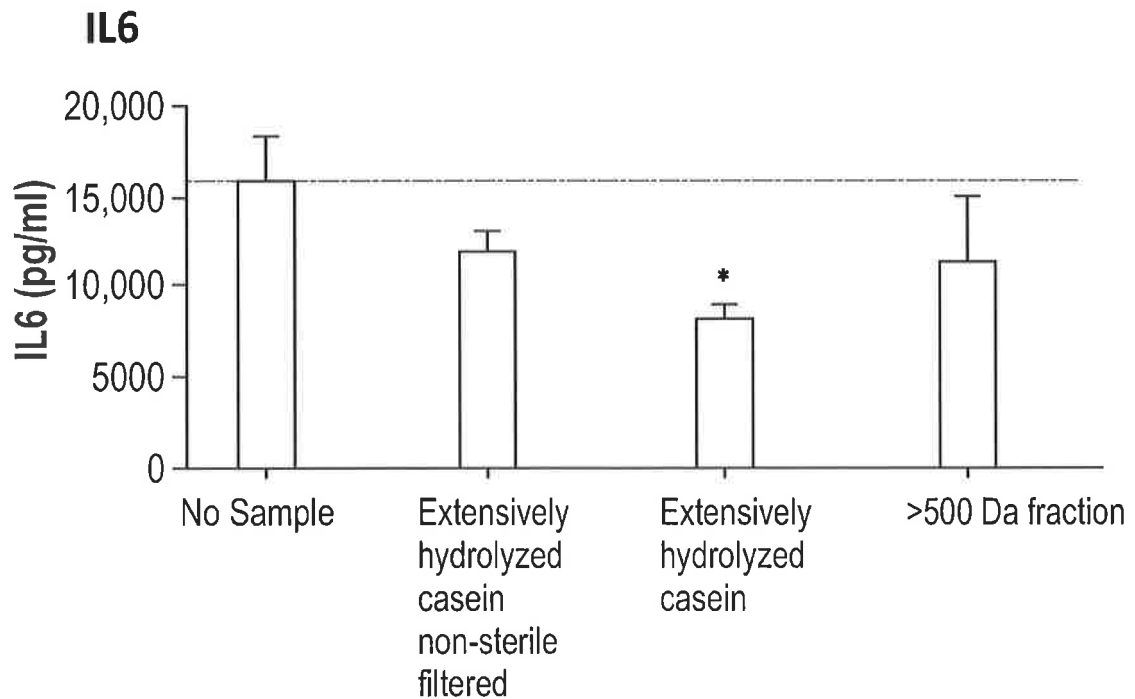
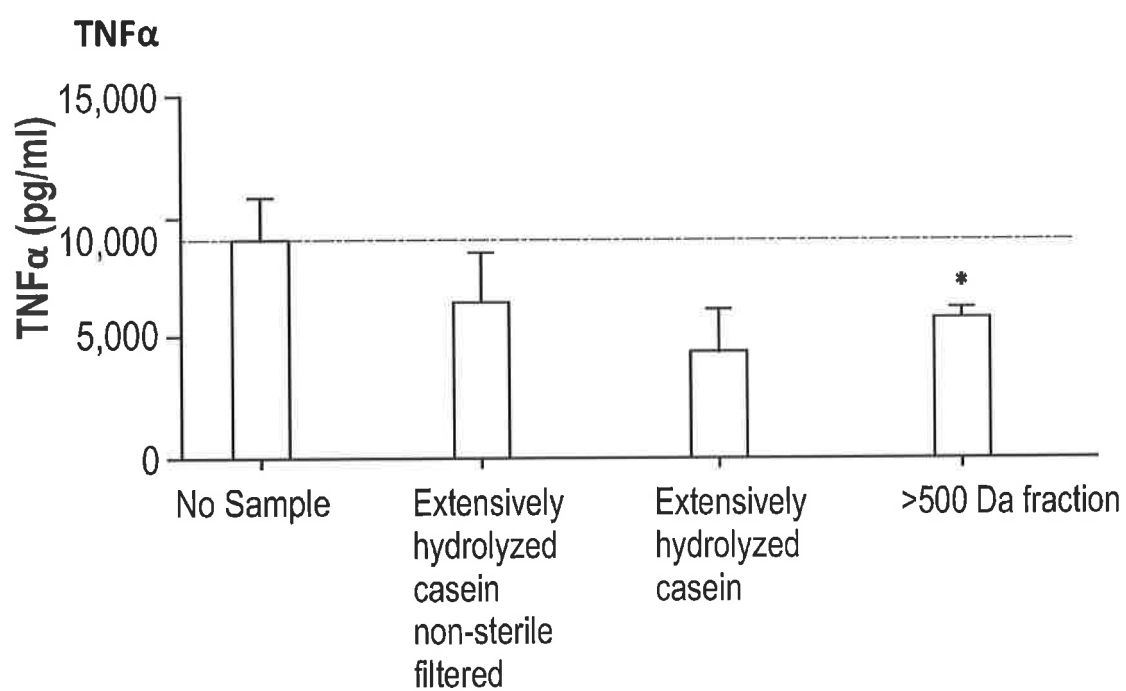


FIG. 24

*FIG. 25*

	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				309.98								5682.15	↓	36.32	

FIG. 26