Table I

3.6.11	D1 · 1 · 1 1	3.5	D 6
Molecule	Physiological role	Meaning in	References
		Trichinella	
		infection	
IL-5	Eosinophil maturation;	Protective?	[8], [45]
	Inhibition of apoptosis		
	of eosinophils	Protective in re-	[46]
		infection	
IL-3	Inhibition of apoptosis		[36]
	of eosinophils		
GM-CSF	Inhibition of apoptosis		[36]
	of eosinophils		
CD80	Induction of		[12]
0200	eosinophilia		[1-]
CD86	Induction of		[12]
0200	eosinophilia		[1-]
CCR3	Eosinophil migration	Protective to	[14]
		newborn larvae	
β7 integrin	Eosinophil migration		[19], [20]
eotaxin-1	Eosinophil trafficking	Expulsion?	[13]
(CCL11)		Expansion.	[10]
eotaxin-2	Eosinophil trafficking	Expulsion?	[13]
(CCL24)	Losmophii trameking	Expuision.	[10]
MBP	Eosinophil	Protective to	[59], [60],
WIDI	degranulation product	newborn larvae ;	[64]
	degrandiation product	vessel and tissue	[01]
		damaging	
ECP	Eosinophil	Protective to	[59], [60],
1201	degranulation product	newborn larvae;	[64]
	degrandiation product	vessel and tissue	[04]
V 1	//// O :	damaging	[00]
Ym1	Th2 induction		[28]
Arginase	Th2 induction		[29]