

Table1 The ratio of the area of the fat body in the parasitized host to that in non-parasitized host abdomen measured on cross section.

Type*	Wasp	Host	Host fat body area ratio to whole (%)		Remaining fat body area
			Control (C)	Parasitized (P)	
I	<i>Cotesia congregata</i>	<i>Manduca sexta</i>	10.63	7.02	66.0
	<i>Microplitis mediator</i>	<i>Pseudaletia separata</i>	21.17	16.01	75.6
II	<i>Cotesia kariyai</i>	<i>Pseudaletia separata</i>	42.29	0.20	0.5
	<i>Cotesia ruficrus</i>	<i>Pseudaletia separata</i>	32.01	2.69	8.5

\* Type I : The hosts survive for several days after parasitoid emergence. Type II : The hosts die immediately after parasitoid emergence.

\*\* Remaining fat body area (%) =  $P/C \times 100$ .