

**Table S5.** Data obtained from haemocytes after injection of chromatographic spheres and after OPs treatment at different exposure times (30 min, 1 h and 2 h) or parasitization. Data are presented as mean  $\pm$  SD ( $n = 3$ ). Different letters indicate significant differences among all treatments, asterisks indicate significant differences between control and treated samples at the same experimental time, dots indicate significant differences between parasitized and OP treatment at the same experimental time ( $p$  value = 0.005).

	10 min			1 h			3 h		
	Control	Parasitized	OPs	Control	Parasitized	OPs	Control	Parasitized	OPs
<b>% of encapsulated cells</b>	91.40 $\pm$ 4.35a	26.70 $\pm$ 1.79b ****	35.50 $\pm$ 1.60c ****/••	90.02 $\pm$ 3.75a	12.10 $\pm$ 1.08d **	20.28 $\pm$ 0.82b ****/••	91.57 $\pm$ 3.49a	20.75 $\pm$ 2.72b ****	31.27 $\pm$ 2.52c ****/••