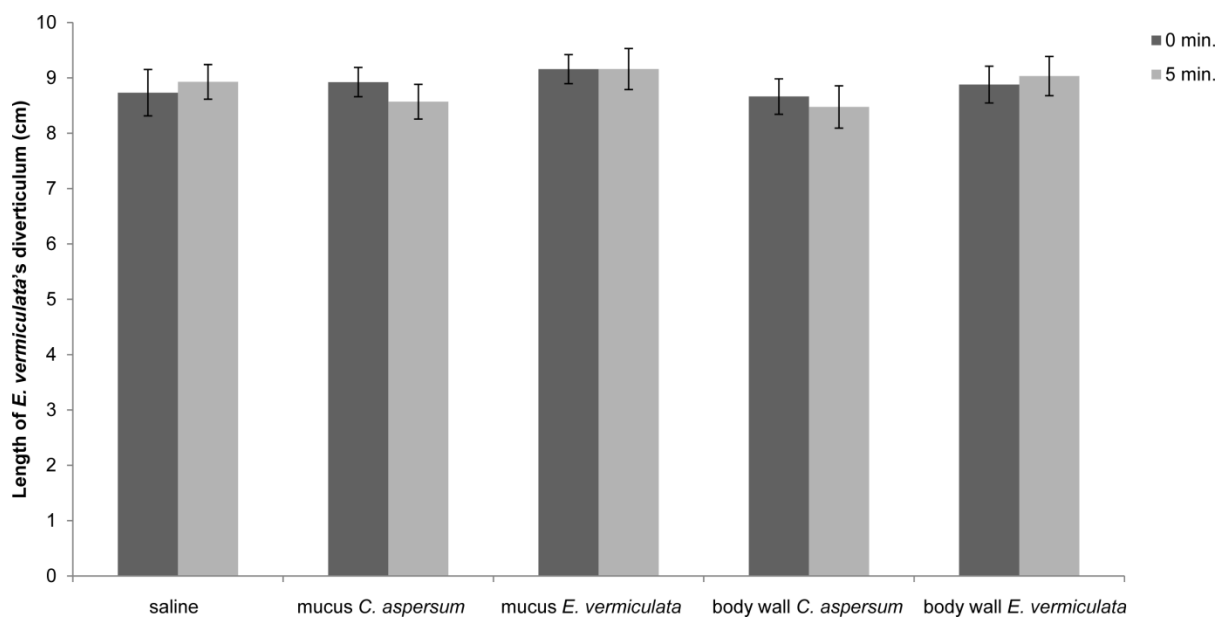


**Table S1. Mean length ( $\pm$  s.d.) of spermatophore-producing and -receiving organs of *C. aspersum* and *E. vermiculata*.** These organs were measured for both species ( $N=10$  for each) with a digital calliper by using specimens used in this study preserved in 70% Ethanol.

	Spermatophore-producing organs (cm)			Spermatophore-receiving organ (cm)
	Penis	Epiphallus	Flagellum	Diverticulum
<i>E. vermiculata</i>	0.8 $\pm$ 0.1	0.8 $\pm$ 0.1	2.1 $\pm$ 0.2	10.5 $\pm$ 1.0
<i>C. aspersum</i>	0.8 $\pm$ 0.2	1.2 $\pm$ 0.2	9.6 $\pm$ 0.9	5.0 $\pm$ 0.9



**Fig. S1. Mean length ( $\pm$  s.e.) of *E. vermiculata*'s diverticulum in response to different substances.** The length was measured before (0 min.) and after (5 min.) the addition of the five tested substances. Significance between time points was not found.