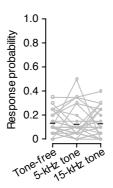
Crickets alter	wind-elicited	l escape strategies	depending on	acoustic context

Matasaburo Fukutomi and Hiroto Ogawa

**Supplementary Figure** 



**Figure S1.** Probability of walking initiation for the period of 800 ms before the onset of an air-puff. There was no significant difference in the response probabilities among the three types of stimulation (p = 0.3679, Friedman's test), meaning that an auditory stimulus of 5- or 15-kHz frequency triggered no walking in crickets on its own.