



**S1 Fig. GC/EAD profiles showing antennal responses of *G. pallidipes* to commercial standards of the physiologically-active compounds in zebra skin odor extract.**

A aldehydes and B ketones. Upper trace is the GC/FID and lower traces represent EAD responses. 1, heptanal; 2, 6-methyl-5-hepten-2-one; 3, octanal; 4, acetophenone; 5, nonanal; 6, decanal; and 7, geranylacetone. The EAD runs were scaled to 10mV/div.