

Collection Number	Number of specimens	Scientific Name	Host Plant	Country	Reliability	Locality	Lure	Collection	Collecting Date	Remarks	Coordinates	Association	Collector
2698	1 (1 male(s), 0 female(s), 0 unsexed)	Ceratitis ditissima (Munro)	N/A / (Unknown) (None)	Ghana	F: no host data, fly ID confirmed or considered reliable	Kade	trimedlure	FSCA: Florida State Collection of Arthropods, Gainesville, USA	12-11-1995	'Univ. Ghana Agric. Res. Stn; trimedlure; 95-156'	0°17'49"N; 83°6'34" W / 0°17'49"N; 83°6'34" N	N/A	Steck, G.J & McPeron, B.A