

Collection Number	Number of specimens	Scientific Name	Host Plant	Country	Reliability	Locality	Lure	Collection	Collecting Date	Remarks	Coordinates	Association	Collector
2041	3 (3 male(s), 0 female(s), 0 unsexed)	Ceratitis pedestris (Bezzi)	Loganiaceae / Strychnos cocculoides (None)	Angola	A: reared material, fly ID confirmed	Santa Cruz do Cuando	N/A	SANC: Plant Protection Research Institute, Pretoria, South Africa	15-8-1952	'M1149' = larvae in fruits of Strychnos cocculoides acc Munro's accession book	22°17'19.999E / 16°17'19.3901S	Reared from	Munro, H.K.