

Collection Number	Number of specimens	Scientific Name	Host Plant	Country	Reliability	Locality	Lure	Collection	Collecting Date	Remarks	Coordinates	Association	Collector
2144	17 (8 male(s), 9 female(s), 0 unsexed)	Ceratitis ditissima (Munro)	Sapotaceae / Chrysophyllum beguei (None)	Congo (D.R.)	A: reared material, fly ID confirmed	Yangambi	N/A	SANC: Plant Protection Research Institute, Pretoria, South Africa	3-7-1950	'IP 174' = ex Chrysophyllum beguei acc. Munro's archives	24°17'28" E / 0°16'47"39" N	Reared from	Buyckx, E.C.