

Diversity of non-*Apis* insect pollinators in open pollinated flowers (sweep net captures)

COUNTRY: GHANA

SITE :

FOCUS CROP : MANGO (*Mangifera indica*)

YEAR :

Orchard number & size (ha)	Location	TREATMENT	MEAN DISTANCE OF TREES IN EXPERIMENTAL PLOT TO POLLINATOR FRONT	Date & observer	Recording number	RECORDING CONDITIONS			Plot number (2 adjacent trees / plot)	TYPE (SPECIES) & NUMBER OF SPECIMENS PER TYPE				Remarks
						Time at start	Period	Weather conditions		BEES OTHER THAN HONEY BEES		Flies (including drone flies Syrphidae)	OTHER (including wasps)	
										Stingless bees	other wild bees			
1 to 5		Honey bee colony brought or present or not*	m		0 ≈ Prior to colony introduction (if applicable), 1, 2, 3, 4	0800-1000 h, 1000-1200 h, 1200-1400 h, or 1400-1600 h	Morning or Afternoon	Sunny, overcast, strong wind (Temperature if available)	1, 2, ... 6	Flower visiting insects that are likely pollinators caught by sweep net over a 5 minute period on two adjacent trees within the experimental site or along orchard for small units				

* Indicate the number of colonies of *Apis mellifera* nearby the study orchard & whether these colonies were present or introduced at onset of flowering

			60						1					
									2					
									3					
									4					
									5					
									6					
			210						1					
									2					
									3					
									4					
									5					
									6					

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	360							1						
								2						
								3						
								4						
								5						
								6						
	510								1					
									2					
									3					
									4					
									5					
									6					