Density of insect pollinators in open pollinated flowers (scan sampling)

COUNTRY: BRAZIL SITE: PETROLINA FOCUS CROP: CANTALOUPE (Cucumis melo) YEAR:

									NUMBER OF FLOWER VISITORS					
				RE	RECORDING CONDITIONS		1		HONEY BEES		OTHER BEES	OTHER	Ì	
Field number & size (ha)		Date & observer	Recording number	Time at start	Period	Weather conditions	Plot number	Number flower observed	Apis mellifera	Bumble bees	other wild bees	(including drone flies Syrphidae)	Remarks	
1 to 10	Honey bee colony nearby present / absent*		1, 2, 3, 4	1000 h, 1200 h, 1400 h, 1600 h		Sunny, overcast, wind level (instantaneous temperature if available)	1 or 2 or 3 or 4		scan sampling : the insect(s) must be present at the very time when the inside of the flower is first seen					
* Indicate t	he number of c	olonies of <i>Apis</i>	s <i>mellifera</i> n	earby the study	field & whether	er these colonies wer	e present	or introduced	at onset of	flowering				
			0 ≈				1	200						
			prior to colony introdu				2	200						
			ction (if applica				3	200						
		ble)				4	200							
							1	200						
		1				2	200							
						3	200							
							4	200						
							1	200						
		2	2				2	200						
			_				3	200						
						4	200							

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										NUMBER	F FLOWER VISITORS				
				REG	CORDING CON	IDITIONS	<u> </u>		HONEY BEES		OTHER BEES	OTHER			
Field number & size (ha)		Date & observer	Recording number	Time at start	Period	Weather conditions	number	Number flower observed	Apis mellifera	Bumble bees	other wild bees	(including drone flies Syrphidae)	Remarks		
1 to 10	Honey bee colony nearby present / absent*	olonies of <i>Ani</i>	1, 2, 3, 4	1000 h, 1200 h, 1400 h, 1600 h	Morning or Afternoon	Sunny, overcast, wind level (instantaneous temperature if available) er these colonies wer	1 or 2 or 3 or 4	or introduced	scan sampling : the insect(s) must be present at the very time when the inside of the flower is first seen						
i i i i i i i i i i i i i i i i i i i	ile number of c	oloffies of Apis	s mennera m	earby the study	neid & whethe	ei triese coloriles wei	e present	or introduced	at onset of	llowering		1			
							1	200							
		3				2	200								
						3	200								
							4	200							
							1	200							
		4				2	200								
						3	200								
						4	200								
							1	200							
						2	200								
						3	200								
						4	200								