Table 2. The seasonal availability of the 10 most common native bee genera at Pinefiled Ecofarm in Hepzibah, Georgia. This area contains the sandy soils of the coastal plain of Eastern Georgia.

X = Low abundance (5 or less individuals collected)

XXX = High Abundance (more than 6 bees collected)

	February-April (Pre-bloom/Bloom of blueberries)
	May (Post Bloom - no crop flowers present)
	June - August (Bloom of curcubits - cucumbers, squash, watermellons)
	September - October (Post Bloom - no crop flowers present)

Bee Group	Common Name	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.
Agapostemon	Green Sweat Bee			X	XXX	XXX	X	X		
Andrena	Mining Bee	X	XXX	XXX	X	X				
Bombus	Bumble Bee	X	X	X	XXX	XXX	XXX	XXX	X	X
Eucera	Long Horn Bees				X	X	X	X	X	X
Habropoda	SE Blueberry Bee	XXX	XXX	XXX	XXX	X				
Halictus	Large Sweat Bee		X	X	XXX	X				
Lasioglossum	Small Sweat Bee	X	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Megachile	Leaf Cutter Bee			X	XXX	XXX	XXX	X		
Osmia	Mason Bee	X	XXX	XXX	X					
Xylocopa	Carpenter Bee		X	X	X	X	X	X	X	X