Table 2

Known breeding habitats of immatures of *Aedeomyia*, *Ficalbia*, *Mimomyia*, *Hodgesia*, *Coquillettidia*, *Mansonia*, and *Uranotaenia* in Thailand.

Species	Pond / lake	Swamp	Marsh and bog	Ditch	Pit / well	Stump ground pool	Grassy pool	Ground pool or puddle	Flood pool	Stream pool	Stream margin	Seep or seepage-spring	Rice field	Wheel track / tire depressions	Elephant and other footprints	Mangrove / Nipa swamp	Crab hole	Artificial container	Hollow log	Rock pool	Rock hole	Cave hole	Tree hole	Hole in stump / roots	Bamboo internode	Bamboo stump	Bamboo split	Allocasia / Colocasia axis	Pandanus axis	Pitcher plant	Banana stump / axis	Palm leaf / Nipa axis	Coconut shell	Coconut husk
GROUND WATER HABITATS																		**CONTAINER HABITATS**																
Aedeomyia (Aedeomyia)																																		
catasticta (bt-lt)	+	+	+	+	+				+	+	+	+	+																					
Ficalbia																																		
minima	+	+		+				+																										
Mimomyia (Etorleptiomyia)																																		
elegans		+													+																			
luzonensis (bt-lt)	+	+	+	+			+	+	+	+	+	+	+	+	+		+			+														
Mimomyia (Ingramia)																																		
fusca																						+	+		+	+								
Mimomyia (Mimomyia)																																		
aurea			+																															
chamberlaini	+	+		+			+		+	+	+	+	+		+		+			+														
chamberlaini metallica		+					+																											
hybrida (bt-lt)		+			+		+	+	+	+	+	+		+	+		+			×														
Hodgesia ssp. (bt)					+				+	+	+	+	+				×																	
bailyi									+	+	+	+																						
lampangensis			+								+																							
malayi	+		+						+	+	+		+																					

Coquillettidia (Coquillettidia)

- crassipes (bt-lt)
- nigrosignata
- novochracea
- ochracea

Mansonia (Mansonioides)

- annulata
- annulifera (bt-lt-nt)
- bonneae
- dives (bt-lt-nt)
- indiana (bt-lt-nt)
- uniformis (bt-lt-nt)

Uranotaenia (Pseudoficalbia)

- abdita (bt-lt)
- abstrusa
- albipes
- approximata
- bicolor (bt-lt)
- bimaculata (bt-lt)
- demeilloni (bt-lt)
- enigmatica (bt-lt)
- gouldi (lt)
- hirsutifemora
- koli (lt)
- lutescens (bt-lt)
- maxima (bt)
- modesta (bt)
- nivipleura (bt-lt)
- nocticola

[(bt-lt-nt = biting (man), light trap-net trap (cow)].

x = doubtful records.

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Table 2 (continued).

Species	CONTAINER HABITATS																	GROUND WATER HABITATS																	
	Coconut husk	Coconut shell	Palm leaf / Nipa axis	Banana stump / axis	Pitcher plant	Pandanus axis	Allocasia / Colocasia axis	Bamboo split	Bamboo stump	Bamboo internode	Hole in stump / roots	Tree hole	Cave hole	Rock hole	Rock pool	Hollow log	Artificial container	Crab hole	Mangrove / Nipa swamp	Elephant and other footprints	Wheel track / tire depressions	Rice field	Seep or seepage-spring	Stream margin	Stream pool	Flood pool	Ground pool or puddle	Grassy pool	Stump ground pool	Pit / well	Ditch	Marsh and bog	Swamp	Pond / lake
novobscura (bt-lt)				+					+		+	+					+																	
obscura	+	+	+	+		+			+		+				+		+			+														
patriciae								+	+	+		+													×									
pseudomaculipleura				+				+	+	+	+	+																						
spiculosa																		+									+							
stricklandi																																		
sumethi														+		+								×										
Uranotaenia (Uranotaenia)																																		
annandalei (bt-lt)									+				×		+			+		+	+	+	+	+	+		+			+				+
bimaculiala															+																			
campestris															+			+		+	+	+	+	+	+	+	+	+	+	+			+	
diraphati (lt)															+																		+	
edwardsi															×																+		+	
hebes																									+		+			+		+	×	
lateralis																		+		+	+		+				+							
longirostris															+			+	×	+				+	+								+	
macfarlanei (lt)	×					×	×		×	×	×				+			+	×		+			+	+	+	+	+	+					
metatarsata																															+			

micans	+	+																								x
orientalis			+	x											+							+	+	+		
prajimi			+				+		+	+	+		+	+					+			+	+	+		
rampae			+		+					+					+	+							+			
sombooni			+	+		+		+	+	+	+	+			+		+	+				+				
subnormalis (lt)									+													+	+	+		
testacea					+			+	+	+		+						x								
trilineata			+		+			+	+							+										
species 1							+																			
species 2					+																					
species 3												+														
species 4			+																							

[(bt-lt-nt = biting (man), light trap-net trap (cow)].

x = doubtful records.