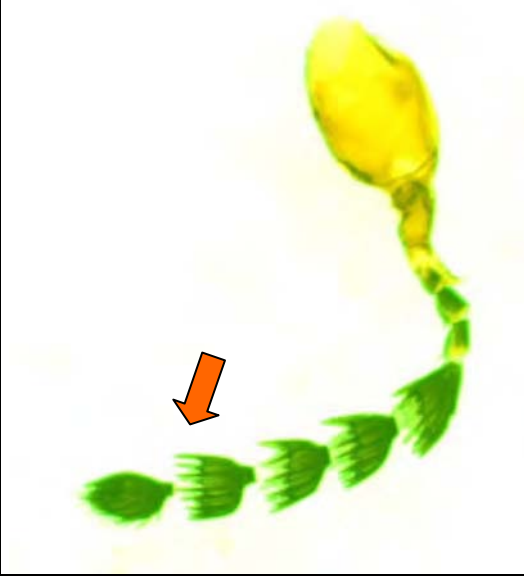


**An Illustrated table of the fig wasps
developing in figs of
Ficus altissima
in Xishuangbanna (China)
by Jean-Yves Rasplus (INRA, France)**

Eupristina altissima

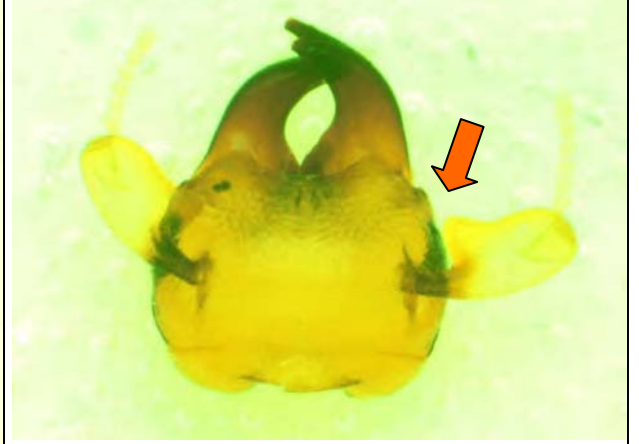
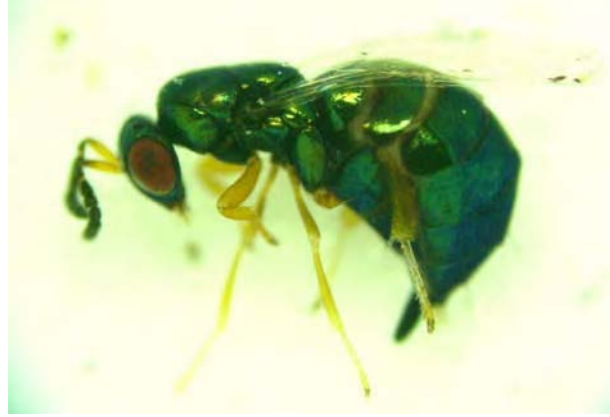


Eupristina n.sp.

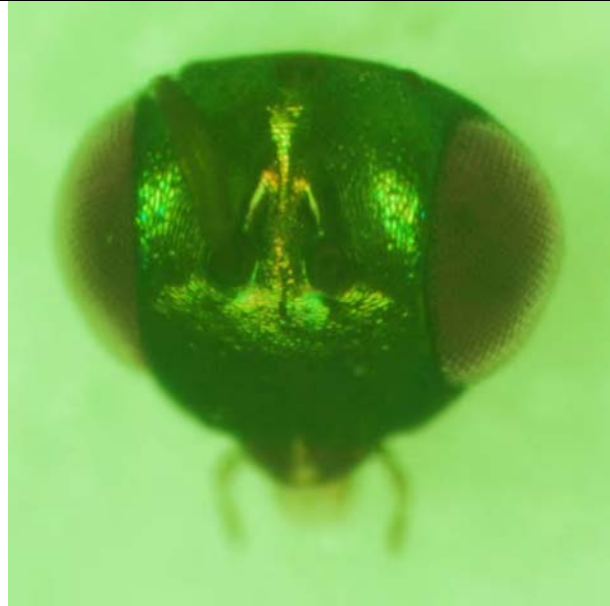


<p>Micranisa ralianga</p>			
<p>Micranisa ralianga</p>			

Micranisa sp



Micranisa sp.



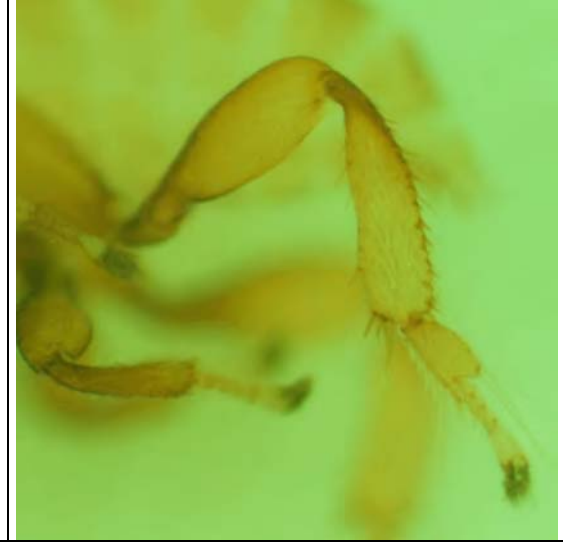
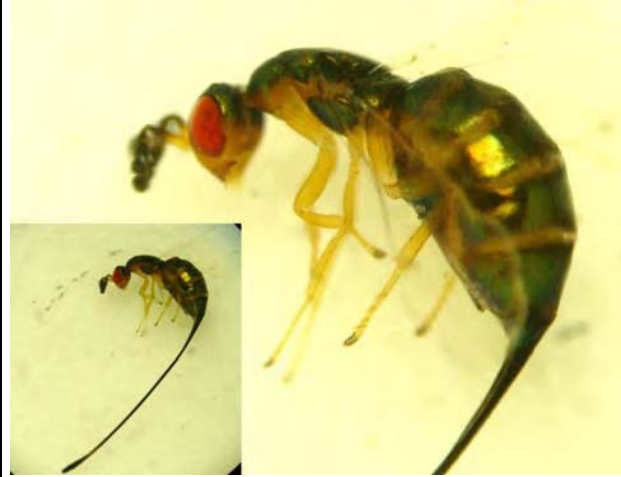
<p>Walkerella sp.</p>			<p>Male not known</p>
<p>Sycoscapter sp.1</p>			

<p>Sycoscapter sp.1</p>		 <p>This could be another form of male (not sure...)</p>	
<p>Sycoscapter sp. 2</p>			

Sycoscapter sp. 3



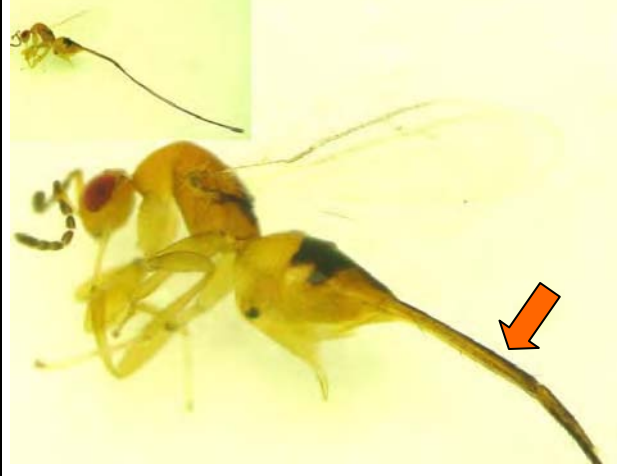
Sycoscapter sp.4






Sycoscapter male head
Philotrypesis sp. 1



Philotrypesis sp. 1



<p>Watshamiella sp. 1</p>			
<p>Genus nr Pseudidarnes</p>	<p>Only male known</p>		

Sycobia (nr *bethyloides*)

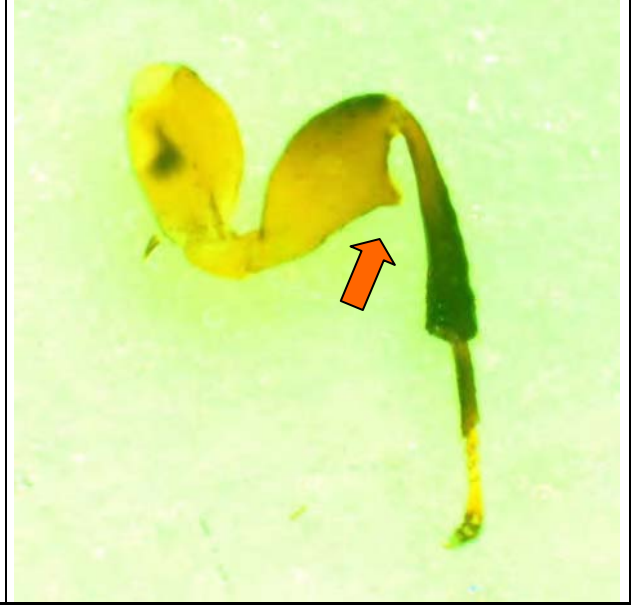


Sycobia (nr *bethyloides*)



<p>Nr Acophila sp.1</p>	 A dorsal view of a wasp-like insect with a dark brown head and thorax, and a yellow abdomen with a prominent dark brown spot on the side. The legs are yellowish-brown.	 A ventral view of the same insect, showing the underside of the abdomen and the legs. The wings are transparent and folded.	
<p>Sycophilomorpha (nr saptaturensis)</p>	 A dorsal view of a smaller wasp-like insect with a dark green head and thorax, and a yellow abdomen with a dark brown spot. The legs are yellowish-brown.	 A ventral view of the same insect, showing the underside of the abdomen and the legs. The wings are transparent and folded.	

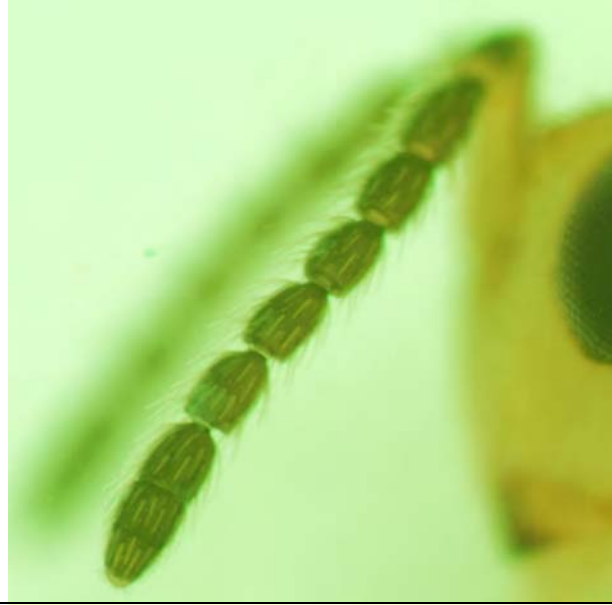
Genus indet sp.2



Sycophila decatomoides ? (striped)



Sycophila decatomooides ? (striped)



Sycophila sp. 2



<p>Sycophila sp. 3</p>			<p>???? male and female maybe not well associated</p> 
<p>Sycophila sp. 4</p>			

**Ficomila sp. nr
gambiensis**



Ficomila sp. nr gambiensis



Ormyrus sp. 1



Ormyrus sp. 2



Ormyrus sp. indet

Female not known

