

Family Thomisidae

Crab Spiders do not build webs to trap prey, though all of them produce silk for drop lines and sundry reproductive purposes; some are wandering hunters and the most widely known are ambush predators. Some species sit on or beside flowers or fruit, where they grab visiting insects.

Genus Talaus



Talaus xiphosus

Female
23-8-2009
BOMBALAI

Genus Misumena



GENUS Misumena

Misumena sp ABAKA
Female 11-10-2009 ABAKA
Misumena sp PUIYUK Male
21-10-2009 PUIYUK

NEW GENUS



Thomisidae new genus

Female
7-6-2014 ESPLANADE

Genus Synema



Synema sp GUDANG

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Female
15-6-2014 GUDANG 4

Genus Epidius



Epidius sp MEROTAI

Female

21-1-2015 MEROTAI

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Genus Spilosynema



Spilosynema New Species

Female

21-10-2009 PUI YUK

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Genus Pharta



Pharta sp SEMARAK

New species found in 2015 in Borneo

24-7-2015 SEMARAK Papaya Garden

Genus Oxytate



Oxytate virens

Female 4mm

31-8-2009 BOMALAI HILL

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Genus Tmarus



Family Thomisidae

Tmarus sp BATU LINTANG

Female

25-7-2014 BATU LINTANG



Genus Tmarus

Tmarus sp EDA Female

3.5mm

23-9-2014 EDA

Genus Runcinia



Family: [Thomisidae](#) Subfamily: [Thomisinae](#)

Runcinia sp Sg TAWAU

Female

Location SUNGAI TAWAU 26-7-2009

Family: Thomisidae

Genus Borboropactus



Borboropactus sp SG TAWAU

Female

Location : SUNGAI TAWAU 22-1-2010

Family: Thomisidae

Genus Phrynarachne



Genus: Phrynarachne

Phrynarachne sp MEROTAI
1-10-2014 MEROTAI

Family: Thomisidae

Genus Boliscus



Genus Boliscus

Family: Thomisidae

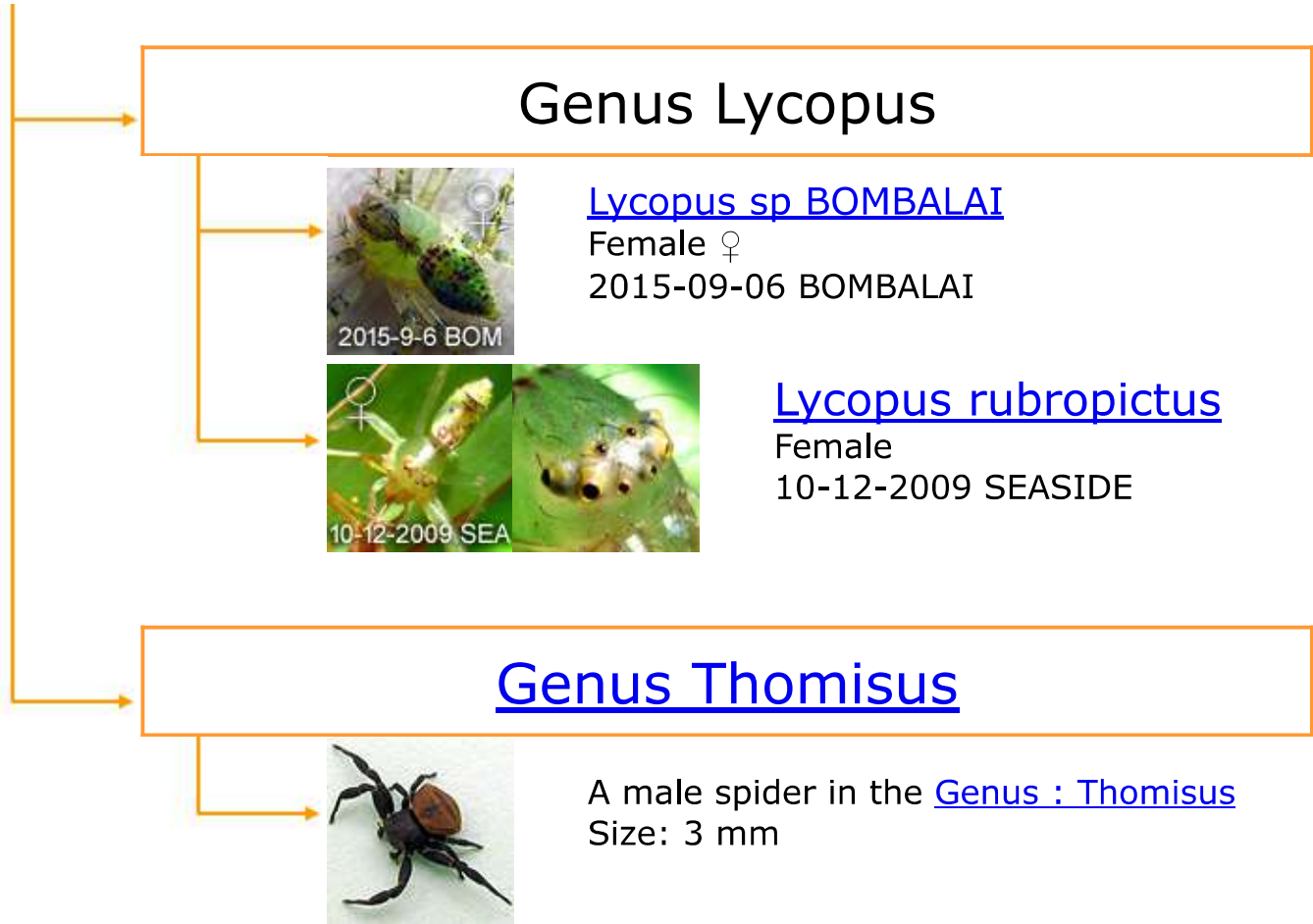
Genus Cebrennius



Cebrennius rugosus

Female ♀

2015-08-04 MALIAU RIVER



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Key to identify crab spider of Family Thomisidae.

1. No orb web. They are hunters.
2. Do not walk around fast. Crawl slowly and stay still in wait.
3. Eyes are small, all in the anterior.
4. Walks sideways like crabs.
5. While being stationary, the legs are usually spread open.
6. Common place to be found is inside or on top of a flower.
7. The first 3 pairs of tarsus facing forward in resting position.

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