

SUBFAMILY VI. PLATYGASTERINÆ.

<i>Metaclisis erythropus</i> Ashm.	Three males; Race-course, Aug.
<i>Leptacis flavicornis</i> Ashm.	One male; Hull, Aug.
<i>Leptacis striatifrons</i> Ashm.?	One male, one female; Powell's Grove, June.
<i>Polymecus canadensis</i> Ashm.	Three males, two females; Hull, June.
<i>Polymecus pallipes</i> Ashm.	Two females; May 13.
<i>Polymecus picipes</i> Ashm.	Eight males, eleven females; Race-course and Hull, July and Aug.
<i>Synopeas rufiscapus</i> Ashm.	Five females; Hull, Aug. = preceding?
<i>Synopeas</i> sp.	Thirteen males and females; Hull, Aug.
<i>Eritrissomerus</i> sp. nov.	Twenty-seven specimens; bred by Mr. Fletcher from dipterous galls on <i>Muhlenbergia</i> .
<i>Polygnotus alnicola</i> Ashm.?	One male; Race-course, 1 Aug.
<i>Polygnotus</i> sp.	Four specimens; from willow-galls.
<i>Platygaster Herrickii</i> Pack.	Two females; from willow-galls.
<i>Platygaster obscuripennis</i> Ashm.	Several; from willow-galls.
<i>Platygaster</i> sp.	Several; from willow-galls.
<i>Platygaster</i> sp.	One female.
<i>Isocybus pallipes</i> Say.	Both sexes abundant; May. Several specimens seem to indicate a variety, if not a distinct species.
<i>Isocybus canadensis</i> Prov.	

SUBFAMILY VII. HELORINÆ.

<i>Helorus paradoxus</i> Prov.	Two females; Kettle Island, Aug.
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SUBFAMILY VIII. PROCTOTRYPINÆ.

<i>Disognus</i> sp. nov.	One female.
<i>Proctotrypes rufigaster</i> Prov.	Four males, one female; Hull, etc. Aug.
<i>Proctotrypes californicus</i> Holmg.	Three females; Hull, Aug.
<i>Proctotrypes flavipes</i> Prov.	Abundant; Race-course, Kettle Island, Hull, Aug.
<i>Proctotrypes abruptus</i> Say.	One male.
<i>Proctotrypes obsoletus</i> Say.	Five males, one female; Race-course, 22 Aug.
<i>Proctotrypes longiceps</i> Ashm.	
<i>Proctotrypes canadensis</i> Ashm.	Three females; Race-course and Kettle Island, Aug.
<i>Proctotrypes medius</i> Ashm.	One male; Hull, 16 Aug., a large black species.
<i>Proctotrypes quadricaps</i> Ashm.	
<i>Proctotrypes</i> sp. nov.?	
<i>Proctotrypes clypeatus</i> Ashm.	

(To be Continued.)