

- Clypeus anteriorly subtriangularly emarginate or tridentate; maxillary palpi 6 jointed, the first joint short, the following joints longer, subequal; labial palpi 4-jointed, the first joint shorter than the 2nd and 3rd united; abdomen spotted. (South America) ..... *Spilothynnus*, Ashm., gen. nov.  
(Type *Thynnus laetus*, Klug.)
27. Clypeus anteriorly subemarginate, deeply emarginate or tridentate ..... 28.  
Clypeus anteriorly rounded, not emarginate.  
Abdomen fusiform, a little longer than the head and thorax united, maculate or fasciate; maxillary palpi 6-jointed, the last three joints much longer than the first three, or twice as long; labial palpi 4-jointed, joints 1 and 4 longer and slenderer than 2 and 3, which are short, stout. (South America) ..... *Anodontyra*, Westwood.)  
(Type *A. tricolor*, Westw.)
28. Clypeus anteriorly subemarginate; maxillary palpi 6-jointed, joints 1-3 rather short, joints 4-6 long, subequal, five or six times longer than thick; labial palpi 4-jointed, the first joint long and slender, about as long as 2-4 united; abdomen fasciate. (South America.)  
Clypeus anteriorly bidentate; maxillary palpi 6-jointed, the joints obconical, unequal, the first four short, the third and fourth much longer than the second. (South America) ..... *Ornepetes*, Guérin.  
(Type *O. nigriceps*, Guér.)
29. Pygidium not very narrow, oblong, rounded at apex, usually shagreened, punctate, rugulose or striate; if smooth, which is rare, it is curiously modified, compressed towards base and broadened into an elevation posteriorly; basal segment of abdomen *without* a strongly curved furrow on each side or a strong transverse furrow before the apex. 30.  
Pygidium very narrow, smooth and shining; basal abdominal segment *with* a strongly curved furrow on each side, or a deep, transverse furrow before apex.  
Basal abdominal segment with a strongly curved furrow on each side; second segment with about three transverse folds or carinae; pygidium with two pencils of long golden hairs that curve and meet above the narrow elevation on its disk ..... *Thynnus*, Fabricius.  
Basal abdominal segment with a strong transverse furrow just before apex; second segment with three transverse folds or