

habits of these wasps. In June, 1868, he bred *Ceropales rufiventris*, Walsh, from the mud cells of *Agénia bombycina*, Cresson.

Table of Genera.

1. Cubitus in hind wings originating *before* the transverse median nervure2.
Cubitus in hind wings originating *behind* the transverse median nervure.....3.
2. Metathorax posteriorly rounded, not obliquely truncate; clypeus anteriorly subarcuate; submedian cell in front wings *shorter* than the median; pronotum with the hind margin angularly emarginate.....*Agénioxenus*, Ashm., g. nov.
(Type *Ceropales rufiventris*, Walsh.)
3. Metathorax posteriorly obliquely truncate or depressed; clypeus anteriorly truncate; submedian cell in front wings never shorter than the median; pronotum with the hind margin arcuate or arcuately emarginate, not angularly emarginate.. *Ceropales*, Latreille.
(Type *C. maculatus*, Latr.)

ENTOMOLOGICAL RECORD.

An interesting contribution by Dr. Fletcher, entitled "Entomological Record, 1901," has just appeared in the 32nd Annual Report of the Entomological Society of Ontario. This, besides giving a list of the active workers in Canada, includes careful notes on rarities, etc., taken during the year. It is the intention of the Society to continue this Record from year to year, and as this will undoubtedly prove useful to entomologists throughout Canada, it is hoped that collectors in the Dominion will try to make it as complete as possible. Records of interesting specimens captured, either from the standpoint of distribution or rarity, will be acceptable, and should be sent to Dr. James Fletcher, Central Experimental Farm, Ottawa. Specimens unknown to collectors will gladly be identified.