me to write this note. My little son has found a parasite in the chrysalis. of Pioris rapac; Sch., which I will report on as soon as worked up. l'mhin S. Spragite, l Boston, Mass.
 ing over my late commmication that, as it appears on page 118 , l have in my haste made too sweeping an assertion in stating that "Curculionidous larve do not spin silken cocoons," (lines 16 and 17). I know of none in this country which have any such power of spimning, and this is so very generally the case with the family that it may almost be stated as a rule. Yet, Westwood in his Introduction mentions, on other authority, several instances of such spimning, some of which I am inclined to think must be taken can srano salis. It will be well to instance them, however. On page 337 (Vol. 1L.) he speaks of the perfect female of Rhymehits bucthus, Linn., as lining her nidus with silk, yet from the writings of Kollar, Nordlinger, Boisdural and others, we may learn that this nidus is simply closed with a glutinous substance, and whether secreted from the mouth or anus does not appear so clear. Again, on page 341 , mention is made of an undetermined species which in the larra state draws the clusters of apple blossoms together by means of : wel. This is on the authority of Sulisbury on Orihards, which I camnot consider very trustworthy. But on page 343 we find sufficiently authentic notices of cocoons spun by larve belonging to the genera Hippra and Ciomus, and by another weevil named Curculio pimpinclla: my statement should, therefore, be qualified.

> C. Y̌. Rules.

Akthichat. Cololrint; of lapuoprera. - At a recent meeting of the Entomological Society of London, (England), Mr. Butler exhibited species of Iepidoptera, upon which experiments had been made by Mr. Meldola, with regard to testing the effects of dyes. The insects were
 Atakuta and Arctio agja. The most striking effects were observable in $P$. napi dyed black, and $A$. ajor dyed metallic-green and magenta. The dyes used were aniline. Mr. Meldola dissolved the dyes in spirits of wine and laid them on with a camel-hair pencil. Not being satisfied with Mr. Meldolàs experiments, Mr. Butler resolved upon performing others on his own account; but being then ignorant of the system pursued, he dissolved his dyes in hot water, and discorered that the specimens would not take them. He then made a solution of soda, into which he dipped G. rhammi, and found that the yellow pigment immediately united with

