acters and some which are by no means constant, such as the number of spinules on different portions of the body. There are some few words to which exception may be taken; for instance, the color is not always "apple green," being not unfrequently greenish-white, and in such case the lateral stripes are nearly black.

But, speaking generaily, the description is very accurate; one important omission has, however, occurred, and it is to this omission I wish to draw attention. I have, from time to time, reared hundreds of these larva, and I never saw one that had not a conspicuous red putch, with white granulations, on the stigmatal portions of segments 11 and 12 . That so careful an observer as Mr. Lintner should have overlooked this mark, had it been present in the specimens he examined, seems improbable ; and now the question arises-Has not Mr. Lintner described some species not rubicunda?

I urged this consideration on Mr. Lintner some two years since, and sent him a small batch of larva for his examination. I think he told me that they all died, and, so far as I know, he has taken no further notice of the matter.

I have an indistinct recollection that some one has recently described a new species of Dryocampa allied to rubicunda, but do not feel quite sure; but, any way, the questions are important--Did Mr. Lintner describe $D$. rubicunda larva inaccurately? or, Did he describe the larva of a new species? or, Do the larvas of rulicunda vary to the extent of sometimes losing the red patch?

W. V. Andrews, Brooklyn, N. Y.

FOOD PLANTS OF SATUREIA IO.
Dear Sir,-
The larve of this species are unusually abundant here this seas and I have taken them feeding on White Birch, Oak, Corn, Willow, Sweet Fern (Comptonia asplenifolia), Currant, Apple, Wild Indigo (Baptisia tinctoria), Clover, Bush Clover (Lespcdcza), Snow Berry (Symphoricarpus), and the Ash.
L. W. Goodell.

Amherst, Mass., Sept. xst, 1877.

