

39. *HYPHANTRIA TEXTOR*, Harris.—A common insect in many parts of Ontario, but not included in our Lists. Its larva is likely to become only too familiar with apple growers (*vide* Canada Farmer, 1867, p. 269.)

40. *ORGYIA NOVA*, Fitch.—We took this species at Cobourg, in Sept. 1865, flying about a lawn in the sunshine.

41. *ICHTHYURA INVERSA*, Packard.—Taken at London, Ontario, by Mr. Reed, at Cobourg, Ontario, by ourselves, and in Nova Scotia, by Mr. Jones.

42. *ICHTHYURA ALBO-SIGMA*, Fitch.—In our List as a *Clostera*. Taken in Toronto and other parts of Canada, and also in Nova Scotia.

43. *ICHTHYURA INCLUSA*, Hubn.—In our list as *Clostera Americana*, Harris.

44. *DATANA CONTRACTA*, Walk.—Taken by Mr. Reed, at London, and by ourselves at Credit, June 22, 1868, attracted by light.

45. *DATANA ANGUSII*, Grote & Rob.—Taken by Mr. Pettit, at Grimsby, Ontario. We have to thank Mr. James Angus, of West Farms, N. Y., from whom the species derives its name, for a fine pair of specimens, together with a number of other insects.

46. *CÆLODASYS BIGUTTATA*, Pack.—Taken at Orillia, Ontario, by Mr. Bush; described by Mr. Walker (C. B. M. xxxii. 417), and in our List, as *Heterocampa ducens* and *H. compta*.

47. *HETEROCAMPA MANTEO*, Walk.—In our List as *H. subalbicans*, Grote; the former name has the priority.

48. *IANASSA LIGNICOLOR*, Walk.—Described by Walker afterwards (C. B. M., xxxii, 427) as *Edema ? transversata*; the name *Edema plagiata*, Walk., is also to be dropped from our List. According to Grote & Rob. (Trans. Am. Ent. Soc. ii. 86) it belongs to *Parorgyia* Pack.

49. *DYROPTERIS ROSEA*, Grote.—Taken in Nova Scotia, by Mr. J. M. Jones, President of the Institute of Natural Science, at Halifax.

50. *DYROPTERIS IRRORATA*, Packard.—Also taken in Nova Scotia, by Mr. Jones.

51. *TELEA POLYPHEMUS*, Hubn.—In our List as a *Saturnia*.

52. *ACTIAS LUNA*, Leach.—Ditto.

53. *CALLOSAMIA PROMETHEA*, Drury.—Ditto. A new genus by Dr. Packard.

54. *PLATYSAMIA CECROPIA*, Linn.—Ditto. A new genus by Mr. Grote.

55. *PLATYSAMIA COLUMBIA*, Smith.—This species, which is described as closely allied to *P. cecropia*, but differing from it in all its stages, is reported to have been taken in the neighbourhood of Quebec; we should like to hear from our friends in that quarter about it. Its food-plant, the *Rhodora Canadensis*, grows plentifully back of Toronto, so we hope to hear of its capture there ere long.