

FAUNA BURUANA.

DIPTERA, Calliphorinae and Muscinae.

By

W. S. PATTON

(Edinburgh).

As Mr. PATTON was shortly leaving his country for North-China he was not able to prepare a paper on the small collection submitted to him. So there can only be given here a list of species after his determinations (J. C. H. DE MEIJERE).

CALLIPHORINAE.

- Rhinia testacea* ROB. DESV. Station 1, II. XII. '21. ♀.
Euidiella discolor FAB. Station 1, 30. X. '21. ♂, ♀.
,, *quadrinotata* BIG. Station 1, 21/22. X. '21. ♀; 27. X. '21. ♂;
Station 9, 28—29. V. '21. ♀.
,, *melastoma* WIED. Station 12, 4. II. '22. 1250 M. ♀; Station 12,
5. II. '22. 1075 M. ♀; Station 13, 31. VIII.
'21. ♂; Station 13, 1. III. '22. 1475 M.
Borbororhinia bivittata WALK. Station 1, 21—30. IX. '21. ♂; Station 11,
14, 25. VI. '21, 1040—1120 M. ♂. Station
12, 3. II. '22, 900 M. ♂.
Lucilia nosokomiorum DOL. Station 3, 29. VIII. '21. ♂; Station 7, 1921. ♂.
,, *inducta* (WALK.?) Station 13, 29. VIII. '21.
,, sp.? Station 9, 12, 13. VII. '21. ♂, ♀.
Chrysomyia megacephala F. Station 9, 4. VII. '21. ♀; Station 9, 20.
V. '21. ♂.
,, sp.? Station 9, 19. V. '21. ♂, ♀; 20. V. '21. ♀.
Onesia sp. Station 9.
Microcalliphora sp. Station 9, V. '21. ♂.
Strongyloneura nigricornis S.W. Station 9, 17—20. V. '21. ♂ ♀.
Passeromyia longicornis MACQ. Station 4, 29. I. '22. ♀, on outflowing sap
of Citrus-trees.
Plumosia analis MACQ. Station 5, III. '21; Station 7, 20/30. IX. '21.
♀; Station 9, 18. V. '21. ♂; Station 11, 14.
VI. '21, 1000 M. Station 17, 21/22. X. '21. ♀.
,, sp. Station 8, 14. II. '22. ♀.

MUSCINAE.

- Graphomyia maculata* SCOP. Station 9, 19. V. '21.
Morellia sp. Station 6, 2. II. '22. ♂; Station 22, 22. I. '22. ♂.
Pyrellia diffidens WALK. Station 1, (33) '21; Station 9, 10, 12. 17. V. '21; 8, 12. VI. '21, ♂ ♀.
Musca nebulo FABR. Station 9, 10, 19, V. '21. ♂.
 „ *ventrosa* WIED. Station 1, 29. X. 21. ♂; Station 9, 20. V. '21. ♀.
 „ *vicina* MACQ. Station 9, 10. V. '21. ♂, ♀; 12. VII. ♀.
 „ *vetustissima* WIED. Station 9, 17, 19. V. '21. ♀.
 „ *sorbens* WIED. Station 1, 8. XII. '21. ♂. Station 4, 29. I. '22. ♀. Station 5, IV. '21. ♂. Station 9, 10—21. V. '21. ♂, ♀.