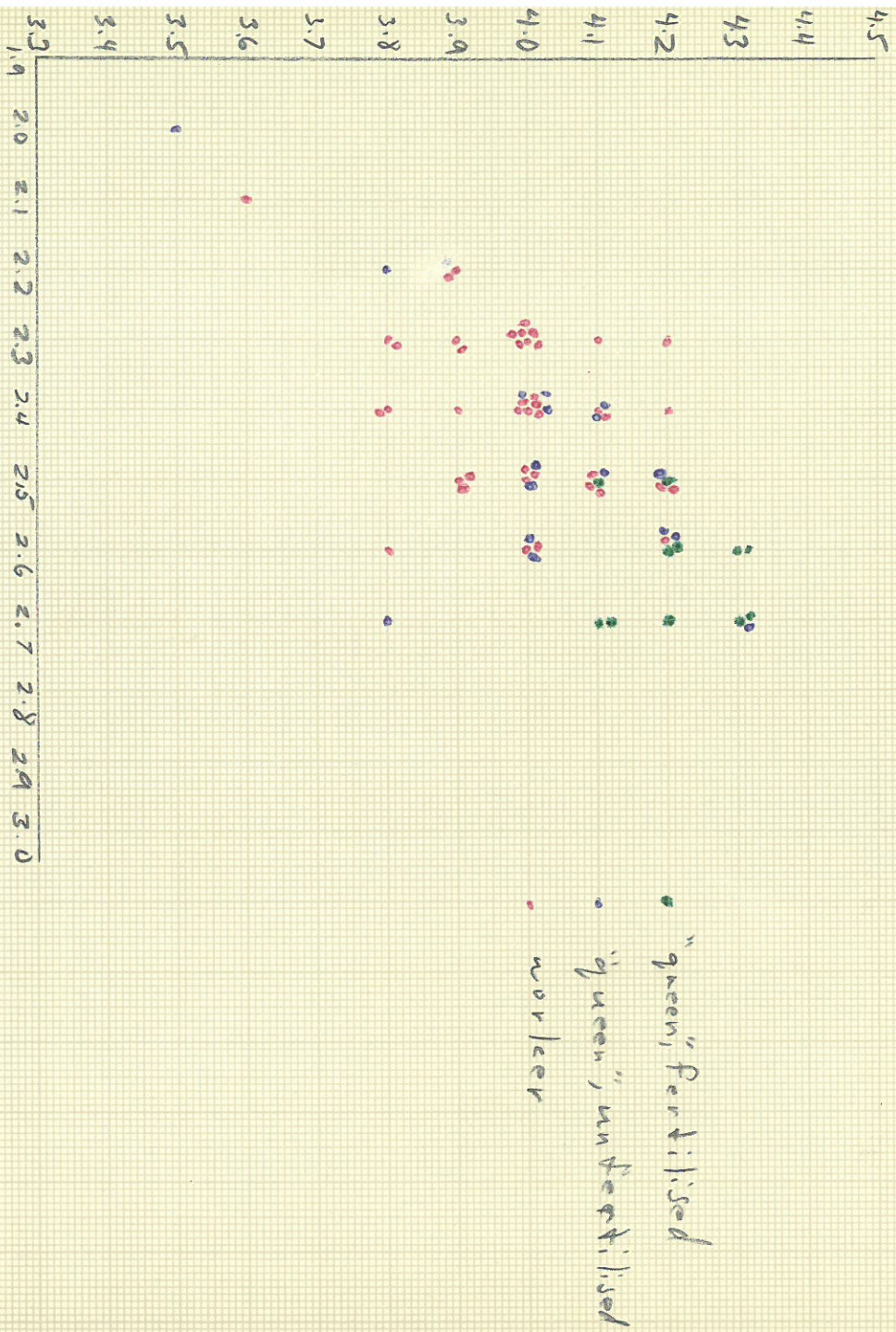


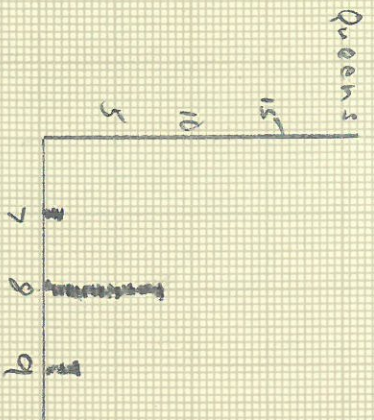
Angiopolybia
pallens?

Fig⁷₈₀

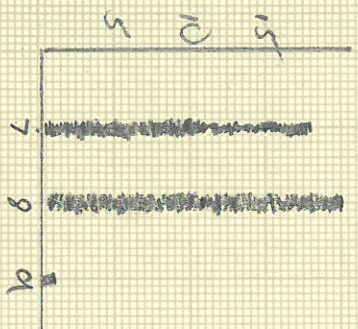
Angiopolybia pallens? 1st Tergite - length vs. width



Harumi No.



Worker



Angiopolybia pallens?

Tot

No. Larvae

Spent the 1st

1st Larval Length

Means

No.	Larvae	Spent the 1st	1st Larval Length	Means
1	intern.	empty	4.0	2.3
2	ripe eggs	"	X 4.1	2.4
3	"	"	X 4.0	2.4
4	threadlike	"	4.1	2.5
5	ripe eggs	open	- 4.2	2.6
6	threadlike	empty	3.9	2.4
7	ripe eggs	open	- 4.3	2.7
8	"	"	- 4.1	2.7
9	"	"	X 4.2	2.7
10	threadlike	empty	X 4.1	2.4
11	ripe eggs	"	X 3.5	2.0
12	"	"	X 4.2	2.6
13	intern.	"	4.0	2.5
14	ripe eggs	open	- 4.1	2.5
15	"	"	- 4.1	2.7
16	"	empty	X 4.3	2.7
17	threadlike	"	3.8	2.4
18	"	"	4.0	2.3
19	"	"	4.1	2.5
20	"	"	4.0	2.4
21	well-dev. no ripe eggs	"	4.1	2.5
22	"	"	4.2	2.6
23	intern.	"	4.0	2.5
24	headed	"	4.1	2.5
25	intern.	"	3.6	2.6
26	"	"	3.3	2.5
27	threadlike	"	4.0	2.5
28	"	"	3.9	2.2
29	"	"	4.0	2.3
30	"	"	4.0	2.6
31	ripe eggs	"	X 4.1	2.4
32	"	"	X 4.1	2.5
33	"	"	X 4.0	2.6
34	"	"	X 4.0	2.5
35	"	"	X 4.0	2.6
36	"	"	4.0	2.5
37	threadlike	"	3.9	2.5
38	"	"	4.2	2.5
39	ripe eggs	"	X 4.2	2.5
40	threadlike	"	X 4.1	2.5
41	ripe eggs	"	X 4.1	2.5
42	threadlike	"	X 4.1	2.5
43	"	"	X 4.1	2.5
44	well-dev. no ripe eggs	"	X 4.1	2.5

Angiopolybia pallens?

Pro. Ovaries spermathecae Fat 1st tergite 2nd tergite

115	well-dev. ripe eggs	empty	+	4.0	2.4
46	beaded	"	+	4.2	2.5
47	ripe eggs	sperm empty	+	4.3	2.6
48	"	"	+	4.0	2.4
49	threadlike	"	+	4.0	2.4
50	ripe eggs	"	+	3.8	2.7
51	threadlike	"	+	4.0	2.3
52	intermed.	"	+	3.9	2.5
53	beaded	"	+	3.8	2.4
54	intermed.	"	+	4.0	2.3
55	threadlike	"	+	3.9	2.3
56	well-dev. no ripe eggs	"	+	3.8	2.3
57	threadlike	"	+	3.9	2.3
58	ripe eggs	sperm empty	+	4.2	2.5
59	well-dev. no ripe eggs	"	+	4.0	2.3
60	threadlike	"	+	4.2	2.4
61	"	"	+	4.2	2.3
62	intermed.	"	+	4.2	2.3
63	well-dev. no ripe eggs	"	+	3.9	2.3
64	threadlike	"	+	3.8	2.3
65	beaded	"	+	4.0	2.4
66	ripe eggs	sperm	+	4.2	2.6
67	"	"	+	4.3	2.6
68	"	"	+	4.2	2.7
69	"	"	+	4.3	2.7
70	beaded	empty	+	4.0	2.3

Total Workers = 59
 " Queens = 11
 70

80
81
82
83
84
85
86
87
88

