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# ERRATA

to

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## Non-Specific Esterases during Development of Culicine Mosquitoes

number 3, 1971

- p. 291 Line 13 from below: read  $2000 \times g$  instead 200.  
 p. 293 Line 7: read *p. 292* instead *p. 2*.  
 p. 296 Line 8 from below: read *persist* instead of *exist*.

p. 292 Insert explanation of fig. 1 as follows:

Non-specific esterase zymogram;  $\alpha$ -naphthyl-acetate; *Aedes aegypti* larvae III: Photograph of actual gel, corresponding densitometric scan and resulting diagram as shown in fig. 2. For further explanation see text p. 292.

p. 293 Insert to fig. 2 the following values and the explanation:

	E	E <sub>D</sub>	L I	L II	L III	L IV	P	M	F
Approximate age (d)	1	40	1-3 *	5-8 *	9-11 *	12-17 *	18-19 *	1 **	1 **
Number of experiments	10	7	4	3	6	6	6	1	1
Number of bands	5	9	9	9	6	8	5	6	6
Protein (mg/gel)		4.50	2.05	2.02	1.23	1.47	1.54	0.80	0.89

\* After hatching.      \*\* After emergence.

*Fig. 2. Aedes aegypti*: diagram of non-specific esterase zymograms in all stages of development. (Numbers to the right of the columns indicate relative extinction; see text p. 292). E = eggs in embryogenesis; E<sub>D</sub> = eggs in diapause; L I-IV = larvae, 1st to 4th instar; P = pupae; M = male imagines; F = female imagines.

p. 294 Insert to fig. 3 the following values and the explanation:

	E	L I	L II	L III	L IV	P	M	F
Approximate age (d)	1	1-3 *	5-7 *	8-11 *	12-15 *	16-18 *	1 **	1 **
Number of experiments	9	5	5	7	4	8	1	1
Number of bands	8	11	12	12	11	6	7	7
Protein (mg/gel)	3.07	0.91	1.21	0.91	1.93	1.33	1.67	1.93

\* After hatching.      \*\* After emergence.

*Fig. 3. Culex pipiens fatigans*: diagram of non-specific esterase zymograms in all stages of development. (Legend as for fig. 2.)

p. 295 Insert to fig. 4 the following values and the explanation:

	E	L I	L II	L III	L IV	P	M	F
Approximative age (d)	1	1-3 *	5-7 *	8-11 *	12-15 *	16-18 *	1 **	1 **
Number of experiments	3	5	3	3	4	6	2	2
Number of bands	9	9	9	11	11	7	6	6
Protein (mg/gel)	2.94	0.51	0.62	1.20	2.69	3.51	1.04	2.22

\* After hatching.      \*\* After emergence.

*Fig. 4. Culex pipiens pipiens: diagram of non-specific esterase zymograms in all stages of development. (Legend as for fig. 2.)*

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