

## **Aquaculture**

Aquaculture 191 (2000) 387

www.elsevier.nl/locate/aqua-online

## Erratum

## Erratum to "Effect of rapid changes in temperature and salinity on availability of the rotifers Brachionus rotundiformis and Brachionus plicatilis" [Aquaculture 189 (2000) 85–99]\*

D.S. Fielder a, \*, G.J. Purser b, S.C. Battaglene c

Accepted 1 August 2000

The Publisher regrets that there was an error in the heading of column 5 in Table 1 of the above article. It should read "after 6 h". The table is reproduced correctly, below.

Table 1
Mean number of available rotifers, for control treatments (23°C, 35‰) in experiments 1–4 giving the number potentially available and those sampled 1 and 6 h after stocking into non-turbulent beakers

Experiment number	Rotifer (Brachionus species)	Potentially available number of rotifers (ml <sup>-1</sup> ) <sup>a</sup>	Mean rotifers ml <sup>-1</sup> after 1 h (%) <sup>b</sup>	Mean rotifers ml <sup>-1</sup> after 6 h (%) <sup>b</sup>
1	B. rotundiformis	$25.1 \pm 0.6$	61.7 ± 4.9	89.5 ± 9.6
2	B. plicatilis	$26.2 \pm 0.6$	$57.0 \pm 2.3$	$63.9 \pm 3.5$
3	B. rotundiformis	$27.6 \pm 0.5$	$36.4 \pm 4.9$	$61.7 \pm 9.5$
4	B. plicatilis	$26.1 \pm 0.6$	$45.3 \pm 1.9$	$87.3 \pm 11.1$

<sup>&</sup>lt;sup>a</sup>Values are means ± standard error of three replicate beakers.

E-mail address: fielders@fisheries.nsw.gov.au (D.S. Fielder).

0044-8486/00/\$ - see front matter © 2000 Published by Elsevier Science B.V.

PII: S0044-8486(00)00485-3

 <sup>&</sup>lt;sup>a</sup> NSW Fisheries, Port Stephens Research Centre, Taylors Beach Road, Taylors Beach 2315, Australia
 <sup>b</sup> University of Tasmania, School of Aquaculture, P.O. Box 1214, Launceston 7250, Australia
 <sup>c</sup> Tasmanian Aquaculture and Fisheries Institute, Nubeena Crescent, Taroona, Tasmania 7053, Australia

<sup>&</sup>lt;sup>b</sup>Values are percent availability of potentially available number. Data for Experiments 1 and 2 are means  $\pm$  S.E. of eight replicate beakers. Data for Experiments 3 and 4 are means  $\pm$  se of four replicate beakers.

<sup>&</sup>lt;sup>☆</sup> PII of original article S0044-8486(00)00369-0

<sup>\*</sup> Corresponding author. Tel.: +61-2-4982-1232; fax: +61-2-4982-1107.