

## ERRATA

### **Diversity of gill raker number and diets among stickleback populations in novel habitats created by the 2011 Tōhoku earthquake and tsunami**

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#### STATEMENT

An incorrect version of Table 2 in the paper by Hosoki *et al.* was inadvertently reproduced on page 219 of the March 2019 issue of *Evolutionary Ecology Research*. The correct version and accompanying text (page 217) are reproduced overleaf.

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## MATERIALS AND METHODS

### Environmental and ecological surveys of stickleback habitats

For the analysis of benthos communities, benthic macroinvertebrates were collected by the Institute of Environmental Ecology IDEA Consultants (Shizuoka, Japan) in August 2014 (Table 2), three times at each site. Each sampling covered a quadrat of **25 cm × 25 cm**, to a depth of about 3 cm (**1875 cm<sup>3</sup>**). We used a hand-net with a 500  $\mu\text{m}$  mesh for collecting the benthos; thus, benthos smaller than 500  $\mu\text{m}$  could not be assessed. Benthic macroinvertebrates were separated from sediments and debris, pooled, and stored in 99.9% ethanol. The total numbers of benthic invertebrates per three replicates (**1875 cm<sup>3</sup> × 3 = 5625 cm<sup>3</sup>**) were used for subsequent analysis.

**Table 2.** Variation in density of benthos among habitats

Population	Mean depth of sampling (cm)	No. individual benthic organisms/5625 cm <sup>3</sup>
Gensui River	40	243
Namaisawa N4	70	464
Namaisawa N2	40	360
Teranosawa River	55	637
Pool1	25	149
Pool3	30	828
PoolS4	10	69
SAG021	40	156
W011	30	292
W042	30	111
W054	10	194
W086	25	167
W088	60	120
W089	15	918
W1034	5	266
W1052	30	349
W1081	15	258
W1088	25	246