

CORRECTION

Correction: Experimental Tests of Priority Effects and Light Availability on Relative Performance of *Myriophyllum picatum* and *Elodea nuttallii* Propagules in Artificial Stream Channels

The *PLOS ONE* Staff

[Fig 1](#) is incorrect. The publisher apologizes for the error. Please view the correct version of [Fig 1](#) here.



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Citation: The *PLOS ONE* Staff (2015) Correction: Experimental Tests of Priority Effects and Light Availability on Relative Performance of *Myriophyllum picatum* and *Elodea nuttallii* Propagules in Artificial Stream Channels. *PLoS ONE* 10(5): e0128049. doi:10.1371/journal.pone.0128049

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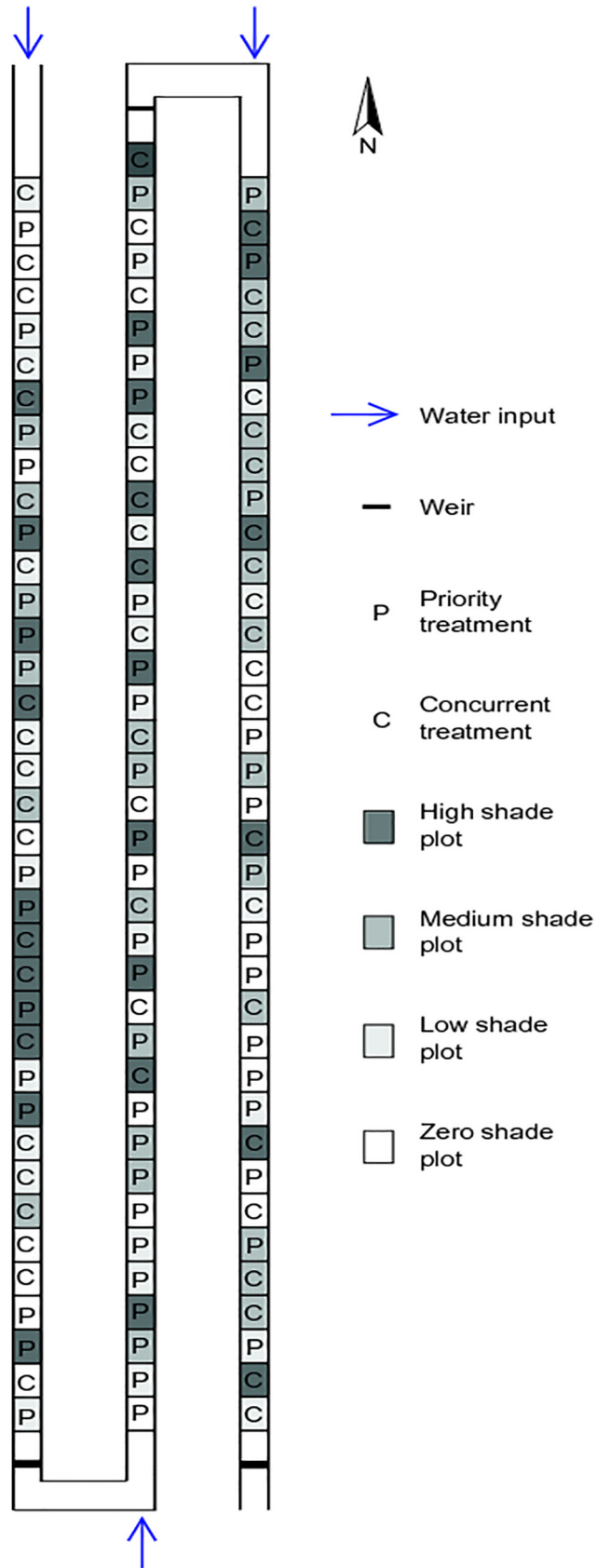


Fig 1. Diagram of experimental layout in artificial channels. Water flowed through the entire channel system with inputs at the upstream end of each of the three channels.

doi:10.1371/journal.pone.0128049.g001

Reference

1. Zefferman EP (2015) Experimental Tests of Priority Effects and Light Availability on Relative Performance of *Myriophyllum spicatum* and *Elodea nuttallii* Propagules in Artificial Stream Channels. PLoS ONE 10(3): e0120248. doi: [10.1371/journal.pone.0120248](https://doi.org/10.1371/journal.pone.0120248) PMID: [25790180](https://pubmed.ncbi.nlm.nih.gov/25790180/)