

ERRATUM

## Erratum to: How effective are plant macrofossils as a proxy for macrophyte presence? The case of *Najas flexilis* in Scotland

Isabel J. Bishop  · Helen Bennion · Ian R. Patmore · Carl D. Sayer

Published online: 8 September 2017  
© Springer Science+Business Media B.V. 2017

**Erratum to: J Paleolimnol**  
**DOI 10.1007/s10933-017-9988-5**

Unfortunately, there is an error in Fig. 5 in the original publication of the article.

The correct version of Fig. 5 is given below and the original article was corrected.

---

The online version of the original article can be found under doi:[10.1007/s10933-017-9988-5](https://doi.org/10.1007/s10933-017-9988-5).

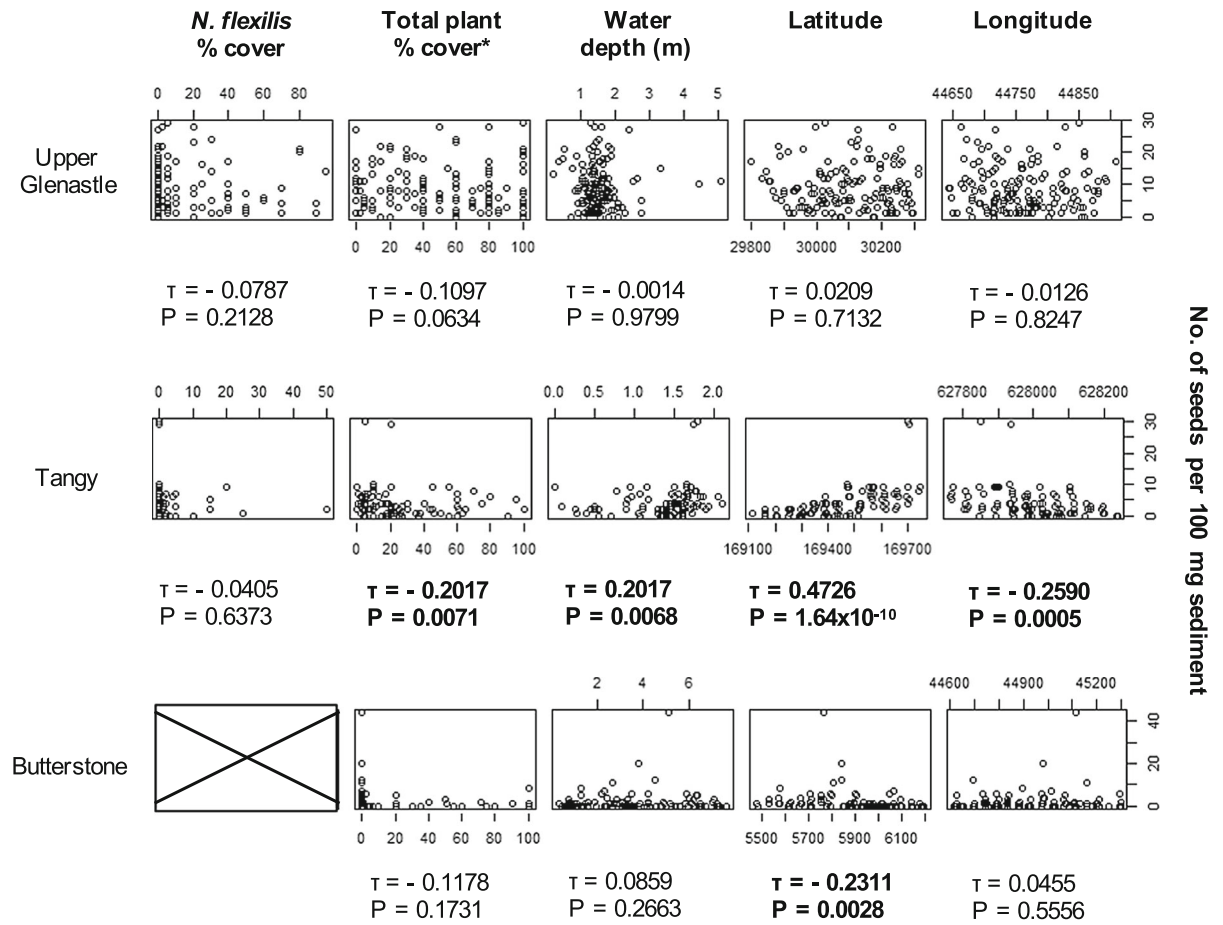
---

I. J. Bishop (✉) · H. Bennion · I. R. Patmore ·  
C. D. Sayer  
Department of Geography, Environmental Change  
Research Centre (ECRC), University College London,  
Gower Street, London WC1E 6BT, UK  
e-mail: [i.bishop.11@ucl.ac.uk](mailto:i.bishop.11@ucl.ac.uk)

H. Bennion  
e-mail: [h.bennion@ucl.ac.uk](mailto:h.bennion@ucl.ac.uk)

I. R. Patmore  
e-mail: [i.patmore@ucl.ac.uk](mailto:i.patmore@ucl.ac.uk)

C. D. Sayer  
e-mail: [c.sayer@ucl.ac.uk](mailto:c.sayer@ucl.ac.uk)



**Fig. 5** Scatterplot matrix showing influence of environmental variables on *N. flexilis* seed distribution at each study site. Significant correlations are shown in **bold**. \*Total plant % cover excluding *N. flexilis*