



University of  
**Salford**  
MANCHESTER

# Shallow pond systems planted with *Lemna minor* treating azo dyes

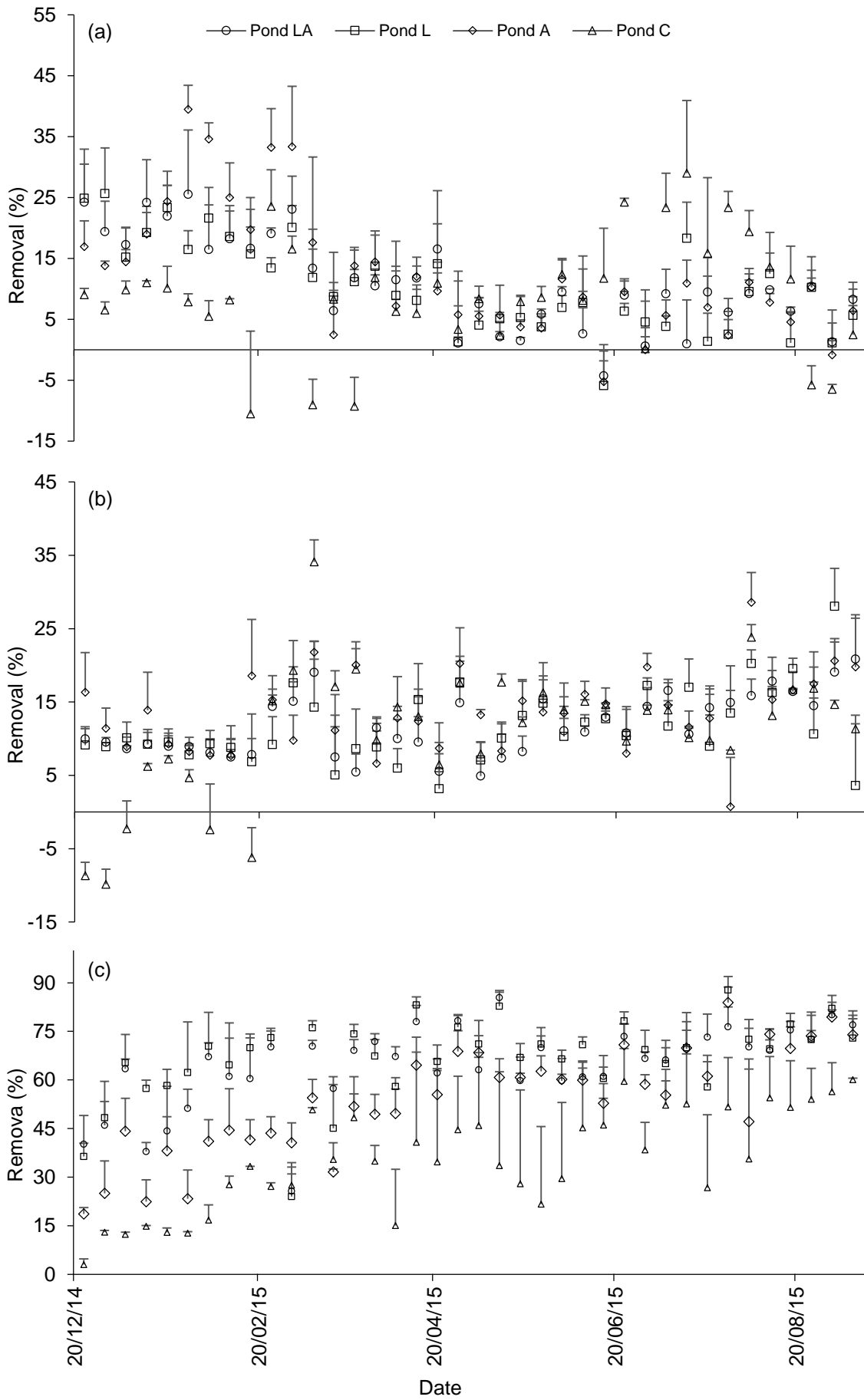
Yaseen, D and Scholz, M

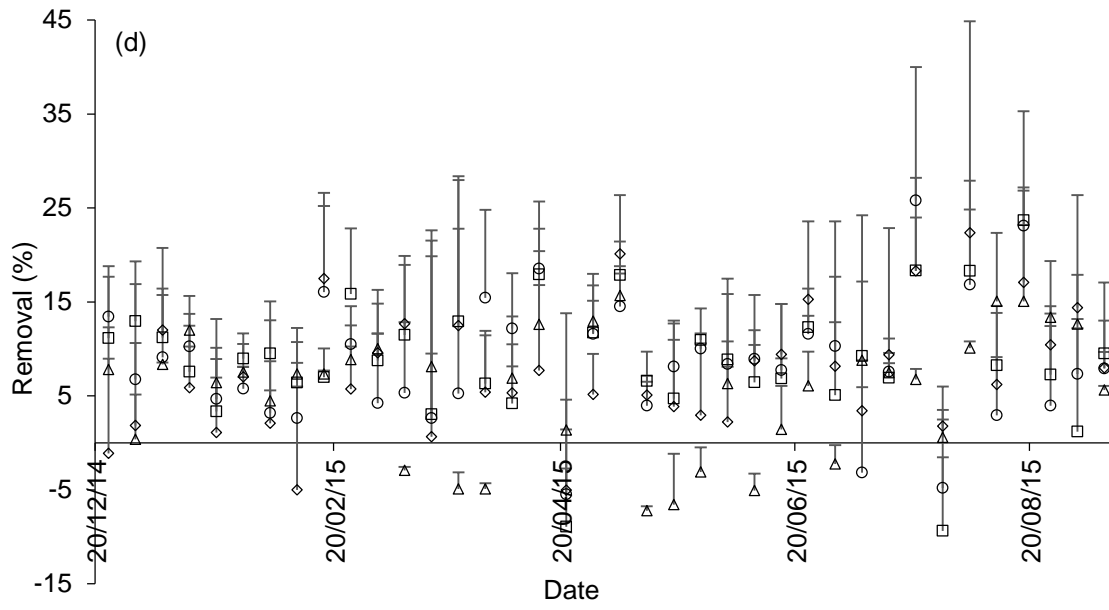
<http://dx.doi.org/10.1016/j.ecoleng.2016.05.081>

<b>Title</b>	Shallow pond systems planted with <i>Lemna minor</i> treating azo dyes
<b>Authors</b>	Yaseen, D and Scholz, M
<b>Type</b>	Article
<b>URL</b>	This version is available at: <a href="http://usir.salford.ac.uk/id/eprint/39260/">http://usir.salford.ac.uk/id/eprint/39260/</a>
<b>Published Date</b>	2016

USIR is a digital collection of the research output of the University of Salford. Where copyright permits, full text material held in the repository is made freely available online and can be read, downloaded and copied for non-commercial private study or research purposes. Please check the manuscript for any further copyright restrictions.

For more information, including our policy and submission procedure, please contact the Repository Team at: [usir@salford.ac.uk](mailto:usir@salford.ac.uk).





**Fig. 3.** Mean values of dye removal profile (LA, *Lemna minor* L. and algae; L, *L. minor* only; A, algae only; C, control) for (a) Acid blue113; (b), reactive blue 198, (c), basic red 46; and (d), direct orange 46).