

# Edanz Reviewer Recommendations Report

Prepared by: *Sample*

G0000-0000-Sample

Manuscript Title

Removal of viruses from surface water by sand filtration

Target Journal

Water Research

## Recommended Reviewer 1

Name, position, contact information

Articles

Additional information

**Prof John Richards**  
**Head of the Environmental Engineering**  
School of Mechanical Engineering and Porter School of Environmental Studies, Tel-Aviv University, Tel-Aviv 69978, Israel  
j.richards@tel-aviv.u.ist

Sand Filtration and viruses. Nature 462 pp251  
Viruses in wastewater treatment plant effluents. Water research 43, Issue 1, pp 135-7 (January 2009)

Dr Richards has published widely on similarly themed research projects and with similar conclusions. A leading figure in this field, his current research is focusing on a slightly different topic, making him non-competitive to the author.

## Recommended Reviewer 2

Name, position, contact information

Articles

Additional information

**Dr Rachel Jones**  
University College London,  
Department of Chemical Engineering  
Department,  
Gower Street, London, WC1E 6BT  
rjones@ucl.ac.uk

Recycling of waste water by its immobilization in geopolymer cement. Ind. Eng. Chem. Res., 46 (2007).

Dr Jones holds similar opinions regarding the potential of sand filtration. She has published widely in this area of study, and is on the editorial board of a number of journals. She has recently been investigating cement recycling so is non-competitive.