Drink. Water Eng. Sci. Discuss., 8, C74–C75, 2015 www.drink-water-eng-sci-discuss.net/8/C74/2015/

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**DWESD** 

8, C74-C75, 2015

Interactive Comment

## Interactive comment on "Estimating fast and slow reacting component in surface and groundwater using 2R model" by P. Jamwal et al.

## P. Jamwal et al.

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Received and published: 9 December 2015

While we appreciate the critical review comments, one of the key aspects highlighted by both reviewers was about the novelty of this work. We would like to take this opportunity to restate that the study was not intended to develop a new method /process /tool or model to predict the chlorine decay. The aim of this study was to primarily: a) Estimate and compare the chlorine decay parameters for surface water and ground water (specifically from deep hard rock aquifer). This would help predict manage water quality aspects in water distribution networks b) Validate the results with those from the existing studies

Please find the response to Referee's comments in the supplement (pdf file) enclosed.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Please also note the supplement to this comment: http://www.drink-water-eng-sci-discuss.net/8/C74/2015/dwesd-8-C74-2015-supplement.pdf

Interactive comment on Drink. Water Eng. Sci. Discuss., 8, 197, 2015.

## **DWESD**

8, C74-C75, 2015

Interactive Comment

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Interactive Discussion

Discussion Paper

