Accepted Manuscript

The order effect on online review helpfulness: A social influence perspective

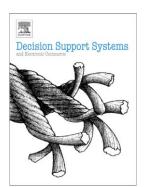
Shasha Zhou, Bin Guo

PII: S0167-9236(16)30165-8 DOI: doi:10.1016/j.dss.2016.09.016

Reference: DECSUP 12773

To appear in: Decision Support Systems

Received date: 30 May 2015 Revised date: 25 July 2016 Accepted date: 14 September 2016



Please cite this article as: Shasha Zhou, Bin Guo, The order effect on online review helpfulness: A social influence perspective, *Decision Support Systems* (2016), doi:10.1016/j.dss.2016.09.016

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The order effect on online review helpfulness: A social

influence perspective

Shasha Zhou^a, Bin Guo^{b,*}

^a School of Information, Zhejiang University of Finance and Economics, Hangzhou, 310018, China

^b School of Management, Zhejiang University, Hangzhou, 310058, China

Abstract

Review helpfulness is receiving increasing attention by academics and practitioners along with the growing

problem of information overload in the Internet age. Prior studies on online review helpfulness mainly focus

on the direct influences of review- and reviewer-specific characteristics. An implicit underlying assumption of

these studies is that reviews for a given product are independent of each other. As such, the existence of social

influence among reviewers is much overlooked in the literature on review helpfulness. To fill this gap, this

study as a first attempt to explore the order effect on review helpfulness, aims to investigate whether, how, and

why the order of a review will affect review helpfulness from a social influence perspective. With an analysis

of 70,610 restaurant reviews collected from Yelp.com, this study finds that the order of a review negatively

relates to review helpfulness. Moreover, the negative effect of review order on review helpfulness is weakened

when the reviewer has more social connectedness or a higher level of expertise, or when the review is more

negative in content or more recently posted.

Key words: review helpfulness; order effect; informational social influence; normative social influence

Corresponding author. Tel.: +86 13606508234

E-mail addreses: zss_1224@163.com (S. Zhou), guob@zju.edu.cn (B. Guo)

Download English Version:

https://daneshyari.com/en/article/4972527

Download Persian Version:

https://daneshyari.com/article/4972527

<u>Daneshyari.com</u>