

Analysis of the Impact of NVivo and EndNote on Academic Research Productivity

Authors : Sujit K. Basak

Abstract : The aim of this paper is to analyze the impact of literature review software on researchers. The aim of this study was achieved by analyzing models in terms of perceived usefulness, perceived ease of use, and acceptance level. Collected data was analyzed using WarpPLS 4.0 software. This study used two theoretical frameworks namely Technology Acceptance Model and the Training Needs Assessment Model. The study was experimental and was conducted at a public university in South Africa. The results of the study showed that acceptance level has a high impact on research workload and productivity followed by perceived usefulness and perceived ease of use.

Keywords : technology acceptance model, training needs assessment model, literature review software, research productivity

Conference Title : ICEBML 2015 : International Conference on e-Education, e-Business, e-Management and e-Learning

Conference Location : Los Angeles, United States

Conference Dates : September 28-29, 2015