



The Demographic Factors of E-Information Resources among Undergraduate Students in Selected Universities

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ABSTRACT This study focused on demographic factors as determinants of utilization of e-information resources among undergraduate students in University of Fort Hare and Rhodes University. The study utilized the Likert scale, which allows respondents to select a choice that best demonstrates their level of agreement with a given statement, and out of the 377 questionnaire copies distributed, 266 copies were returned, giving a response rate of 70.6 percent. The results were analyzed using the Statistical Package of the social Sciences (SPSS Version 32). The results revealed that more males, who were within the age bracket of 21 to 30 years old accessed and utilized electronic resources through the residences than their female counterparts. Additionally, Chi-square test of independence was also performed to survey the level of correlation between age and access to E-resources, and the result further revealed that age has no influence on access of respondents to electronic resources through cybercafé.