**Potential ways of accessing information sources.** Three potential ways of accessing information resources have been subjected to analysis: library eCatalogues, subscribed databases, and freely available full-text information resources. The assessment of the normality of data was based on the Shapiro-Wilk test. The test revealed that the groups of library eCatalogue (Sig. 0.000) and unknown sources (Sig. 0.001) were distributed normally, however, subscribed databases (Sig. 0.318) and freely available sources (Sig. 0.540) were not normally distributed. For further analysis of the results non-parametric and parametric methods were employed through the application of the Kruskal-Wallis H test and the One-way Anova test. The authors’ decision to resort to the parametric test, namely the One-way Anova test, for further analysis was determined by the fact that the results of the analysis based on this test were more consistent. The parametric test was employed to determine whether there were any statistically significant differences in the potential way of getting access to information sources.