

Table 6: Perception about E-Journals and Online Searching

	Agree (%)	Disagree(%)
Q14_1. E-journal usage decreases the quality/rigor of research literature searches. (10,183) ^a	26.68	73.32
Q14_2. E-journal usage increases scholarly productivity (number of studies, articles, grants, and patents). (10,118) ^a	66.04	33.96
Q14_3. Use of online searching increases exposure to non-peer-reviewed papers. (10,116) ^a	67.19	32.81
Q14_4. E-journal usage makes current awareness of recent research easy and fast. (10,189) ^a	91.85	8.15
Q14_5. E-journals currently waste users' time because of user-unfriendly interfaces. (10,069) ^a	33.39	66.61
Q14_6. E-journals provide other valuable services or features beside full-text articles. (10,071) ^a	85.95	14.05
Q14_7. The more I use online retrieval of research content, the less I bother to obtain content <i>offline</i> . (10,160) ^a	73.90	26.10
Q14_8. I will do without an article or go to the library rather than pay any amount for online access to full-text articles, no matter how small that amount is. (10,195) ^a	52.17	47.83

a. Numbers in parentheses are the number of responses per question.