The Perception of Library and Information Science Journals by LIS Education Deans and ARL Library Directors: A Replication of the Kohl–Davis Study

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Analyzing the collective opinion of presumed experts, often termed a perception study, is a frequently used approach for rating journals or evaluating education programs. Replicating the 1985 Kohl–Davis study, seventy-one library and information science (LIS) journals are ranked according to their mean rating on a 1 to 5 ordinal scale by deans of ALA-accredited education programs and by the directors of ARL libraries (surveyed during the summer of 2003). Comparison of the results with the 1985 study found considerable continuity in journal perceptions over the past two decades, but more so by directors than deans. A weak to moderate correlation was found between deans’ ratings and Journal Citation Reports citation scores, whereas the correlations between directors’ perceptions and citation data were weak to nonexistent. The findings confirm a hierarchy of prestige among LIS journals, but the hierarchical order differs somewhat between deans and directors.

Although, in theory, every research article should be judged on its own merits, the journal in which it is published often serves as a proxy indicator of research quality. The evaluation of scholarly journals is important for selection and cancellation decisions by librarians, the evaluation of faculty and librarians for promotion and tenure as well as annual performance reviews, manuscript submission decisions by authors, monitoring of their journals by editors and publishers, and familiarizing new doctoral students or outsiders (such as members of a university-wide promotion and tenure committee evaluating faculty from other departments) with a field’s journals.

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Both journal rankings, which place a set of journals in hierarchical order according to some type of evaluative measure, and journal ratings, which calculate evaluative scores for a set of journals without placing them in explicit hierarchical order, can help evaluate the scholarly journals of a discipline. The two most frequently used journal ranking/rating criteria in library and information science (LIS) as well as other disciplines are citation data (such as impact factor or total citation count in the Institute for Scientific Information’s Journal Citation Reports) and the perceptions of domain experts.

This research replicates an analysis and ranking of LIS journals based on the perceptions of LIS education program deans and directors of large research libraries, which was published in 1985 by David F. Kohl and Charles H. Davis. The Kohl–Davis study, as is demonstrated in the literature review, served as a model for several subsequent perception-based rankings of LIS journals by various constituencies and was last replicated about a decade ago by Virgil L. P. Blake.

The benefits and drawbacks of journal perception studies have been debated in the literature and briefly summarized by Thomas E. Nisonger. Proponents argue that expert perception can reflect subtle nuances of journal value not readily captured by citation data or other objective measures and that perception rankings reflect the collective judgment of domain specialists whose knowledge of the field and its journals may reasonably be presumed. Critics of the perception approach contend that respondents may be biased, unfamiliar with the titles they are rating or have outdated perceptions, that important titles might have been omitted from the list for evaluation, and that the criteria on which journals are being rated may be vague or ill defined.

**Literature Review**

Nisonger identified 178 rankings or ratings of LIS journals published between 1952 and 1997. After citation-based rankings (nine different citation methods were used), perception studies (25 contained in 12 published studies) were the most frequently employed approach. Other ranking methods included productivity (i.e., the number of articles contributed to an indexing or abstracting database) and readership.

In fact, the earliest LIS journal evaluations identified in this investigation used the perception method. More than half a century ago in 1952, Alice I. Bryan, as part of the Public Library Inquiry survey, rated a list of eight journals based on the percentage of 1,837 professional librarians and 461 subprofessionals who judged the title “had made very helpful contributions towards the effectiveness of their library work during the past year.”

Mary Lee Bundy’s survey of public library directors asked them to name published articles considered “particularly good” and regular columns or features they “like especially.” She then listed fourteen journals according to the number of times their articles were mentioned and twelve titles in order of the times their columns or features were written on the survey forms.

C. W. Hanson and Patricia Tilbury asked participants at the 1962 Aslib conference in the United Kingdom to list the three journals they “most look forward to seeing” and ranked the top twenty-five by tabulating their responses. In order to generate a citation pool for a document delivery test, Rudolf Jacob Penner asked the deans of the seven Canadian LIS education programs to list the twenty journals they deemed “most important for research and education” in the field and then ranked twenty-four titles based on the number of times mentioned.

Some journal rankings or ratings have been compiled from the subjective judgment of faculty in a single LIS education program. Charles T. Meadow and Mary Ann Zaborowski presented a list of journals to four Drexel University LIS faculty and in 1979 published a ranking of the top ten journals according to the number of votes received.
published ratings for 140 journals based on the number of UCLA LIS faculty who identified them as “central” or “peripheral” to their specialties. Kohl and Davis, whose methodology was modeled on evaluations of LIS education programs by Herbert S. White, surveyed the sixty-six deans of schools/ institutions with ALA-accredited library programs and the eighty-five directors of ARL institutions in the fall of 1982 to determine if there were a perceived “hierarchy of prestige” among the field’s journals. Respondents were asked to rate a list of thirty-one journals, culled from a core journal listing by Jesse H. Shera, on a 1 to 5 ordinal scale concerning “how important publication in that journal was for the consideration of promotion and tenure at their institution” and to indicate in no particular order the five most prestigious journals, termed the “top five” method.

The Kohl–Davis methodology served as a model for several subsequent journal rankings. Renee Tjoumas asked public library directors to rate a list of fifty-six periodicals on a 1 to 5 ordinal scale concerning their “usefulness for the performance of work-related duties.” Virgil L. Blake compared the ratings of fifty-five journals by LIS faculty specializing in school media with those of district-level school library media coordinators. Tjoumas and Blake then compared the latter’s journal ratings by LIS school media faculty with a new set of evaluations by faculty specializing in public librarianship. Finally, Blake replicated the Kohl–Davis methodology by surveying in 1992 the deans of schools with ALA-accredited LIS education programs and the directors of ARL libraries, asking them to rate a list of fifty-seven journals. Note that the original Kohl–Davis article and the later studies using its methodology found, among other things, that a hierarchy of journal prestige does indeed exist and that for many journals perceptions of their prestige vary among different stakeholder groups and longitudinally over time.

The most recent perception ranking of LIS journals was published in 1997 by E. E. Nkereuwem. Nigerian academic librarians rated a list of journals on a 0 to 10 scale according to the “quality” of their articles. Twenty-six journals were ranked based on “journal impact,” calculated by multiplication of the mean rating by the proportion of respondents sufficiently familiar with the journal to rate it plus addition of the mean rating to the result.

Journal rankings based on the perceptions of subject experts (variously termed “perception,” “prestige,” or “subjective” studies) have been compiled in numerous social science disciplines and professional fields other than library and information science. Examples include political science by Michael W. Giles, Francie Mizell, and David Patterson, sociology by Norval D. Glenn, geography by David Lee and Arthur Evans, criminal justice by David Shichor, Robert M. O’Brien, and David L. Decker, human development by J. Craig Peery and Gerald R. Adams, economics by Jean-Louis Malouin and J.-Francois Outreville, behavioral aspects of management by Marian M. Extejt and Jonathan E. Smith, marketing by Robert H. Luke and E. Reed Doke, real estate by Joe Albert and P. R. Chandley, business ethics by Andrew C. Wicks and Robbin Derry, accounting by Lawrence D. Brown and Ronald J. Huefner, and social work by Ram A. Cnaan, Richard K. Caputo, and Yochi Shmuely. Typically, these studies rank a list of journals through a 4-, 5-, or 10-point quality scale.

In addition to rating journals per se, these studies have investigated such questions as the correspondence between citation and perception rankings, the longitudinal stability of perception rankings, and the extent to which specialists give higher ratings to journals in their own areas.

**Methodology**

The methods Kohl and Davis used in the original study were replicated with an expanded set of journal titles. In early July,
2003, questionnaires were mailed to the fifty-six deans, directors, or department chairs of schools with ALA-accredited LIS education programs (identified through the ALA Web site) and the directors of the 120 ARL libraries (member institutions were determined through the ARL Web site and their directors identified through the member library Web sites directly linked to the ARL Web site). A second questionnaire was sent in late September to those who did not respond to the first mailing.34

Deans of ALA-accredited LIS education programs and ARL library directors were selected to replicate the Kohl–Davis study. Moreover, these populations may reasonably be assumed to be familiar with the quality of various LIS journals as well as the promotion and tenure policies at their institutions.

There were two parts to the survey instrument. Part one asked respondents to rate a list of seventy-one journals on a 1 (low) to 5 (high) ordinal scale according to their perception of “how important publication in each journal is for promotion and tenure at your institution.” Respondents were instructed not to rate (i.e., to indicate NF [not familiar]) for those titles “which you do not have enough familiarity with to rate.” They also were given the opportunity to suggest additional titles not on the original list that they believed should have been included.

The list of seventy-one journals included the titles in the original Kohl–Davis study, if still active, and those covered in the “information and library science” subject category in the 2001 Journal Citation Reports (the most current edition available when the questionnaire was designed in the early summer of 2003). A number of titles were added to give representation to all-electronic journals (e.g., First Monday and D-Lib Magazine) and topics that had emerged since the initial Kohl–Davis study (e.g., Internet Research). In contrast to the Kohl–Davis study, Canadian journals were included on the list if they met these criteria. In applying these criteria, a few likely journals (e.g., Portal: Libraries and the Academy) were inevitably omitted from the list.

Ulrich’s Periodicals Directory and Google Web searches were used to verify that all seventy-one titles were still active and listed under the currently correct title. Of the thirty-one titles in the first Kohl–Davis study, seventeen were still being published under the same title. The others had either ceased publication, such as Wilson Library Bulletin, Drexel Library Quarterly, and the Library of Congress Quarterly Journal or changed names. For example, Journal of Library History, Philosophy, & Comparative Librarianship became Libraries & Culture and RQ changed to Reference & User Services Quarterly. In some cases, the title changes were relatively minor, such as from the Journal of the American Society for Information Science to the Journal of the American Society for Information Science and Technology (JASIST). In instances of recent name changes, the former title also was indicated on the questionnaire to avoid confusion.

In part two of the survey, the ARL library directors and LIS education program heads were asked to list, in no particular order, the five most prestigious journals “to have published in for promotion and tenure purposes at your institution.” No further instructions were given, so respondents were free to list titles on the original list, titles not so listed, or a combination of the two categories. Kohl and Davis as well as other investigators have referred to this technique as the “top five method.”

It is the authors’ understanding that all schools with ALA-accredited programs currently have a promotion and tenure system in place. The questionnaire sent to directors of ARL libraries differed slightly from that mailed to the heads of LIS education programs, as it asked whether their institution had promotion and tenure systems and instructed respondents whose institutions lacked these policies to rate the seventy-one titles and list the top five “according to the prestige asso-
ciated with publishing in it.” Finally, the questionnaires to both groups concluded with an open-ended question asking for general comments.

This investigation’s analysis is based on the mean rating of each journal by LIS deans and the mean ratings by library directors. Two methods were used to calculate the mean ratings. In the first method, used in the Kohl–Davis study and by Blake, blank responses were counted as zero, predicated on the assumption that a respondent’s nonfamiliarity with a title reflected negatively on its status. In the second method, blank responses were simply disregarded so that journals highly rated by smaller numbers of respondents would not be disadvantaged.

Results
After a second mailing in September 2003, thirty-seven usable responses from LIS deans (a 66.1% response rate) and fifty-six usable responses from library directors (a 46.7% rate) had been received by the end of December 2003, for a 52.8 percent overall response rate. These rates are somewhat lower than the 71.1 percent response rate from deans and the 50.6 percent rate from directors in the Kohl–Davis study, and the 75.8 and 59 percent response rates from deans and directors respectively in Blake.

Yet, this investigation’s overall response rate was higher than those in numerous perception-based journal rankings in LIS and other disciplines, such as 22.2 percent in Bundy, 33 percent in Hanson and Tilbury, 42 percent in Cnaan, Caputo, and Shmuely, 49.3 percent in Brown and Huefner, and 25.5 percent in Wicks and Derry.

Mean Ratings of the Journals
Table 1 displays the seventy-one titles in rank order according to their mean rating by ARL directors and then by LIS education deans, with “not familiar” or blank responses counted as 0. Table 2 follows the identical format, but the NF or blank responses were disregarded in calculating each journal’s mean rating.

There was a .735 correlation in the directors’ ratings by the two methods and .737 for the deans. However, some journal rankings changed between the two tables. In the deans’ ratings, Sciento-metrics increases from 43rd to 7th and MIS Quarterly from a three-way tie for 45th to 10th from table 1 to table 2, reflecting the fact that many respondents are unfamiliar with these titles, but those who are familiar with them rate them highly. In contrast, some well-known titles receiving midlevel ratings from a large proportion of the respondents decrease in rank from table 1 (where they are not penalized by 0s from nonraters) to table 2. For instance, in the directors’ ratings, American Libraries falls from 18th to 66th and Library Journal declines from tied for 11th to 45th.

The results are mixed regarding all-electronic journals. Some titles did not fare especially well. For example, Cyber-metrics, ranked 70th, three-way tie for 46th (throughout this article, a journal’s rank in table 1 is reported first, followed by the rank in table 2 with tied positions so indicated) by directors and 70th, 56th (tied) by deans, and First Monday ranked 47th, 57th by directors and 52th, 59th by deans. Other all-electronic titles made quite respectable showings in some rankings. School Library Media Research ranked 16th, 16th by deans, but its 60th, 68th ranking by directors is no surprise given its focus on school libraries. D-Lib Magazine placed in position 22 in table 1’s directors’ rankings, but less impressive is its three-way tie for 46 by directors in table 2 and the 57th, 54th rankings by deans. In summary, firm conclusions regarding scholarly acceptance of electronic journals cannot be reached due to the small sample size. One should also note that eighteen directors listed the all-electronic journal Libres (second only to Portal: Libraries and the Academy) as among those that should have been included on the list of seventy-one titles. (See subsequent subsection on additionally suggested titles.)

Exactly half (28 of 56) of the responding ARL directors reported their library had
| Rank | ARL Directors | LIS Deans |
|------|---------------|-----------|
|      | Journal Title                  | Mean Rating | Rank | Journal Title                      | Mean Rating |
| 1    | College & Research Libraries  | 4.46       | 1    | JASIST                              | 4.41        |
| 2    | Library Trends                 | 4.41       | 1    | Library Quarterly                   | 4.41        |
| 3    | Journal of Academic Librarianship | 4.39 | 3    | ARIST                               | 3.97        |
| 4    | Library Quarterly              | 4.25       | 3    | Library & Information Science Research | 3.97  |
| 5    | Reference & User Services Quarterly | 4.04 | 5    | Journal of Documentation            | 3.81        |
| 6    | Library Resources & Technical Services | 3.86 | 6    | Library Trends                      | 3.62        |
| 7    | JASIST                         | 3.82       | 7    | Journal of Academic Librarianship   | 3.49        |
| 8    | ARIST                          | 3.70       | 7    | Information Processing & Management| 3.49        |
| 9    | Library Coll. Acq. & Tech. Services | 3.57 | 9    | ASIST Proceedings                   | 3.46        |
| 10   | Information Technology & Libraries | 3.52 | 10   | Reference & User Services Quarterly | 3.43        |
| 11   | Collection Management          | 3.39       | 11   | College & Research Libraries        | 3.41        |
| 11   | Library Journal                | 3.39       | 12   | J. Education for Library & Info. Science | 3.30  |
| 13   | Reference Services Review      | 3.27       | 13   | Libraries & Culture                 | 3.24        |
| 14   | Government Information Quarterly | 3.09 | 14   | Journal of the Medical Library Association | 3.19  |
| 15   | Journal of the Medical Library Association | 3.04 | 15   | Library Resources & Technical Services | 3.11  |
| 16   | Aslib Proceedings              | 2.91       | 16   | School Library Media Research       | 3.08        |
| 17   | Libri                          | 2.84       | 17   | Journal of Information Science      | 2.95        |
| 18   | American Libraries             | 2.82       | 17   | Libri                               | 2.95        |
| 19   | Information Outlook            | 2.79       | 19   | J. Amer. Medical Informatics Association | 2.92  |
| 20   | Journal of Documentation       | 2.73       | 20   | School Library Journal              | 2.81        |
| Rank | ARL Directors | Mean Rating | Rank | LIS Deans | Mean Rating |
|------|---------------|-------------|------|-----------|-------------|
| 20   | Library & Information Science Research | 2.73 | 21   | Aslib Proceedings | 2.78 |
| 22   | D-Lib Magazine | 2.71 | 22   | Canadian J. Info. & Library Science | 2.73 |
| 23   | J. Education for Library & Info. Science | 2.66 | 23   | Information Research | 2.70 |
| 24   | Libraries & Culture | 2.57 | 23   | Public Libraries | 2.70 |
| 25   | Journal of Government Information | 2.52 | 25   | Government Information Quarterly | 2.68 |
| 26   | Journal of Information Science | 2.38 | 25   | Information Technology & Libraries | 2.68 |
| 26   | Journal of Scholarly Publishing | 2.38 | 27   | Journal of Scholarly Publishing | 2.49 |
| 28   | J. Librarianship & Information Science | 2.34 | 28   | Information Outlook | 2.46 |
| 29   | Online | 2.30 | 29   | J. Librarianship & Information Science | 2.41 |
| 30   | Interlending & Document Supply | 2.18 | 30   | Journal of Government Information | 2.38 |
| 30   | Law Library Journal | 2.18 | 30   | Law Library Journal | 2.38 |
| 32   | Microform & Imaging Review | 2.14 | 30   | Reference Services Review | 2.38 |
| 33   | ASIST Proceedings | 2.11 | 33   | Online Information Review | 2.24 |
| 34   | Information & Management | 2.05 | 34   | Library Journal | 2.19 |
| 35   | Canadian J. Info. & Library Science | 2.02 | 35   | Collection Management | 2.16 |
| 35   | Econtent | 2.02 | 36   | The Information Society | 2.14 |
| 35   | Journal of Information Technology | 2.02 | 36   | Journal of Information Ethics | 2.14 |
| 38   | Library & Information Science | 2.00 | 38   | International J. Information Management | 2.11 |
| 39   | Harvard Library Bulletin | 1.86 | 39   | Library Coll. Acq. & Tech. Services | 2.08 |
| 39   | International J. Information Management | 1.86 | 40   | Library & Information Science | 2.05 |
TABLE 1
Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:
“Not familiar” and blank responses are counted as 0.

| Rank | ARL Directors | Mean Rating | Rank | LIS Deans | Mean Rating |
|------|---------------|-------------|------|-----------|-------------|
| 41   | Information Processing & Management | 1.77 | 40   | Online     | 2.05 |
| 42   | Journal of Management Information Systems | 1.75 | 42   | Journal of Management Information Systems | 2.00 |
| 43   | Journal of Information Ethics | 1.73 | 43   | Scientometrics | 1.97 |
| 44   | J. Amer. Medical Informatics Association | 1.71 | 44   | Information & Management | 1.89 |
| 45   | School Library Journal | 1.68 | 45   | Journal of Information Technology | 1.86 |
| 46   | Online Information Review | 1.64 | 45   | Knowledge Organization | 1.86 |
| 47   | First Monday | 1.61 | 45   | MIS Quarterly | 1.86 |
| 48   | Information Research | 1.57 | 48   | Information Systems Research | 1.84 |
| 48   | International Information & Library Review | 1.57 | 49   | American Libraries | 1.78 |
| 48   | Scientist | 1.57 | 49   | Internet Research | 1.78 |
| 51   | International J. Geographical Info. Science | 1.52 | 51   | International Information & Library Review | 1.70 |
| 51   | Social Science Information | 1.52 | 52   | First Monday | 1.62 |
| 53   | Public Libraries | 1.50 | 53   | Journal of Health Communication | 1.58 |
| 54   | Information Systems Research | 1.48 | 54   | Microform & Imaging Review | 1.57 |
| 54   | International Journal of Legal Information | 1.48 | 55   | Harvard Library Bulletin | 1.46 |
| 56   | Electronic Library | 1.45 | 55   | Program: Electronic Library & Info. Systems | 1.46 |
| 57   | The Information Society | 1.41 | 57   | D-Lib Magazine | 1.43 |
| 58   | Internet Research | 1.39 | 58   | Electronic Library | 1.32 |
| 58   | Social Science Computer Review | 1.39 | 58   | International Journal of Legal Information | 1.32 |
| 60   | School Library Media Research | 1.38 | 60   | Econtent | 1.27 |
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Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:
“Not familiar” and blank responses are counted as 0.

| Rank | ARL Directors | Rank | LIS Deans |
|------|---------------|------|-----------|
|      | Journal Title | Mean Rating |      | Journal Title | Mean Rating |
| 61   | Information Systems Journal | 1.34 | 60   | Information Systems Journal | 1.27 |
| 62   | Knowledge & Organization | 1.32 | 60   | Telecommunications Policy | 1.27 |
| 63   | MIS Quarterly | 1.29 | 63   | Interlending & Document Supply | 1.19 |
| 64   | Telecommunications Policy | 1.27 | 63   | Social Science Information | 1.19 |
| 65   | Zeitschrift B. B. | 1.16 | 65   | Zeitschrift B. B. | 1.14 |
| 66   | Journal of Health Communication | 1.11 | 66   | Scientist | 0.89 |
| 67   | Restaurator | 0.96 | 67   | Social Science Computer Review | 0.86 |
| 68   | Scientometrics | 0.91 | 68   | International J. Geographical Info. Science | 0.78 |
| 69   | Program: Electronic Library & Info. Systems | 0.89 | 69   | Restaurator | 0.62 |
| 70   | Cybermetrics | 0.79 | 70   | Cybermetrics | 0.59 |
| 71   | NFD Info. Wissenschaft und Praxis | 0.45 | 71   | NFD Info. Wissenschaft und Praxis | 0.41 |

a tenure system. The ratings by the two categories (directors in libraries with a tenure system and libraries without tenure) were strongly correlated, .925 when blank responses are counted as 0 and .804 when they are disregarded. Thus, we conclude further analysis regarding the possible influence of a tenure system on library director journal perceptions is unnecessary.

Differences between Deans’ and Directors’ Ratings and Rankings
T-tests indicated that the mean ratings by deans and directors differed at the .05 significance level for twenty-six journals, 36.6 percent of the seventy-one listed, when nonrated titles are counted as 0, and for twenty-nine titles, 40.8 percent of those listed, when nonrated journals are disregarded. For the names of these journals, see tables 3 and 4. Among the titles on both lists are such well-known publications as American Libraries, Library Journal, College & Research Libraries, Journal of Academic Librarianship, and Information Processing & Management. In the 1985 Kohl–Davis study, deans and directors differed on eleven of thirty-one titles (35.5%), eight of which are listed in table 3 and nine in table 4 (with School Library Media Research counted as equivalent to its earlier title School Library Media Quarterly).

Although a purist might argue that mean scores are of more statistical impor-
### TABLE 2
Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:

“Not familiar” and blank responses are not considered.

| Rank | Journal Title                                      | Mean Rating | Rank | Journal Title                                      | Mean Rating |
|------|-----------------------------------------------------|-------------|------|-----------------------------------------------------|-------------|
| 1    | College & Research Libraries (53)                  | 4.72        | 1    | JASIST (35)                                         | 4.66        |
| 2    | Library Trends (55)                                | 4.49        | 2    | Library Quarterly (36)                              | 4.53        |
| 3    | JASIST (48)                                         | 4.46        | 3    | Information Processing & Management (30)            | 4.30        |
| 4    | Journal of Academic Librarianship (55)             | 4.39        | 4    | Library & Info. Science Research (35)               | 4.20        |
| 5    | Reference & User Services Quarterly (52)           | 4.35        | 5    | Journal of Documentation (34)                       | 4.15        |
| 6    | Library Quarterly (55)                             | 4.33        | 6    | ARIST (36)                                          | 4.08        |
| 7    | Information Technology & Libraries (47)            | 4.19        | 7    | Scientometrics (18)                                 | 4.06        |
| 8    | Journal of the Medical Lib. Association (41)       | 4.15        | 8    | Library Trends (34)                                 | 3.94        |
| 9    | Library Resources & Technical Services (52)        | 4.15        | 9    | J. Amer. Medical Informatics Assoc. (28)            | 3.86        |
| 10   | Reference Services Review (45)                     | 4.07        | 10   | MIS Quarterly (18)                                  | 3.83        |
| 11   | ARIST (51)                                          | 4.06        | 11   | Libraries & Culture (32)                             | 3.75        |
| 12   | Library Coll. Acq. & Tech. Services (50)           | 4.00        | 12   | College & Research Libraries (34)                   | 3.71        |
| 13   | Library & Information Science Research (39)        | 3.92        | 12   | Lib. Resources & Technical Services (31)            | 3.71        |
| 14   | Journal of Scholarly Publishing (34)               | 3.91        | 14   | Information Research (27)                           | 3.70        |
| 15   | Libraries & Culture (37)                           | 3.89        | 15   | Journal of Academic Librarianship (35)              | 3.69        |
| 16   | J. Amer. Medical Informatics Assoc. (25)           | 3.84        | 16   | School Library Media Research (31)                  | 3.68        |
| 17   | Journal of Documentation (40)                      | 3.83        | 17   | Reference & User Services Quarterly (35)            | 3.63        |
| 18   | Journal of Information Science (35)                | 3.80        | 18   | Telecommunications Policy (13)                      | 3.62        |
| 19   | Information Systems Research (22)                  | 3.77        | 19   | The Information Society (22)                        | 3.59        |
| 19   | Journal of Information Technology (30)             | 3.77        | 20   | Information Systems Research (19)                   | 3.58        |
### TABLE 2

Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:

*“Not familiar” and blank responses are not considered.*

| Rank | ARL Directors | LIS Deans |
|------|---------------|-----------|
|      | Journal Title                          | Mean Rating | Rank | Journal Title                          | Mean Rating |
| 21   | J. Librarianship & Information Science (35) | 3.74 | 20   | Journal of the Medical Lib. Association (33) | 3.58 |
| 22   | Collection Management (51)               | 3.73 | 22   | ASIST Proceedings (36)                   | 3.56 |
| 23   | International J. Geographical Info. Sci. (23) | 3.70 | 23   | Journal of Scholarly Publishing (26)     | 3.54 |
| 23   | Law Library Journal (33)                 | 3.70 | 24   | Journal of Information Science (31)      | 3.52 |
| 23   | Libri (43)                               | 3.70 | 24   | J. Management Information Systems (21)   | 3.52 |
| 26   | Government Information Quarterly (47)    | 3.68 | 26   | Zeitschrift B. B. (12)                   | 3.50 |
| 27   | Information Processing & Management (27) | 3.67 | 27   | Knowledge Organization (20)              | 3.45 |
| 28   | Journal of Government Information (39)   | 3.62 | 28   | J. Education for Lib. & Info. Science (36) | 3.39 |
| 29   | Library & Information Science (31)       | 3.61 | 29   | J. Librarianship & Information Science (27) | 3.30 |
| 30   | Information Systems Journal (21)         | 3.57 | 29   | Library & Information Science (23)       | 3.30 |
| 31   | J. Education for Library & Info. Science (42) | 3.55 | 31   | Journal of Information Technology (21)   | 3.29 |
| 31   | Social Science Computer Review (22)      | 3.55 | 32   | Library Coll. Acq. & Tech. Services (24) | 3.21 |
| 33   | Aslib Proceedings (46)                   | 3.54 | 32   | Libri (34)                               | 3.21 |
| 34   | Information Research (25)                | 3.52 | 34   | Program: Electronic Lib. & Info. Systs. (17) | 3.18 |
| 34   | International Information & Lib. Review (25) | 3.52 | 35   | Law Library Journal (28)                 | 3.14 |
| 34   | Knowledge Organization (21)              | 3.52 | 35   | Social Science Information (14)          | 3.14 |
| 34   | Scientist (25)                           | 3.52 | 37   | Aslib Proceedings (33)                   | 3.12 |
| 38   | Information & Management (33)            | 3.48 | 37   | International J. Info. Management (25)   | 3.12 |
| 39   | Information Outlook (45)                 | 3.47 | 37   | International J. of Legal Information (16) | 3.12 |
### TABLE 2
Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:
“Not familiar” and blank responses are not considered.

| Rank | ARL Directors | Mean Rating | Rank | LIS Deans | Mean Rating |
|------|---------------|-------------|------|-----------|-------------|
|      | Journal Title |             |      | Journal Title |             |
|      |                | Rank        |      |                | Rank        |
| 39   | International J. Information Management (30) | 3.47 | 40  | Government Information Quarterly (32) | 3.09 |
| 41   | Journal of Information Ethics (28) | 3.46 | 40  | Information Technology & Libraries (32) | 3.09 |
| 42   | Journal of Health Communication (18) | 3.44 | 42  | Canadian J. Info. & Library Science (33) | 3.06 |
| 43   | The Information Society (23) | 3.43 | 43  | Information & Management (23) | 3.04 |
| 44   | Social Science Information (25) | 3.40 | 43  | Journal of Information Ethics (26) | 3.04 |
| 45   | Library Journal (53) | 3.39 | 45  | Journal of Government Information (29) | 3.03 |
| 46   | Cybermetrics (13) | 3.38 | 45  | Public Libraries (33) | 3.03 |
| 46   | D-Lib Magazine (45) | 3.38 | 45  | Reference Services Review (29) | 3.03 |
| 46   | J. Management Information Systems (29) | 3.38 | 48  | Internet Research (22) | 3.00 |
| 49   | International J. of Legal Information (25) | 3.32 | 49  | School Library Journal (35) | 2.97 |
| 50   | Online (39) | 3.31 | 50  | Information Systems Journal (16) | 2.94 |
| 51   | Interlending & Document Supply (37) | 3.30 | 51  | Journal of Health Communication (20) | 2.93 |
| 52   | ASIST Proceedings (36) | 3.28 | 52  | Social Science Computer Review (11) | 2.91 |
| 53   | Internet Research (24) | 3.25 | 53  | Collection Management (28) | 2.86 |
| 54   | Canadian J. Info. & Library Science (35) | 3.23 | 54  | D-Lib Magazine (19) | 2.79 |
| 54   | Econtent (35) | 3.23 | 55  | Information Outlook (33) | 2.76 |
| 54   | Telecommunications Policy (22) | 3.23 | 56  | Cybermetrics (8) | 2.75 |
| 57   | First Monday (28) | 3.21 | 56  | Scientist (12) | 2.75 |
| 58   | Scientometrics (16) | 3.19 | 58  | International Info. & Lib. Review (23) | 2.74 |
| 59   | Restaurator (17) | 3.18 | 59  | First Monday (22) | 2.73 |
| 60   | MIS Quarterly (23) | 3.13 | 60  | Online (28) | 2.71 |
TABLE 2  

Average Rating of Journal Prestige in Terms of Value for Tenure and Promotion by Directors and Deans:  
“Not familiar” and blank responses are not considered.

| Rank | ARL Directors | | Rank | LIS Deans | |
|------|---------------| |     |-------------| |
| 61   | Electronic Library (26) | 3.12 | 61   | Online Information Review (31) | 2.68 |
| 62   | Zeitschrift B. B. (21) | 3.10 | 62   | Electronic Library (20) | 2.45 |
| 63   | Microform & Imaging Review (40) | 3.00 | 63   | International J. Geographical Info. Sci. (12) | 2.42 |
| 64   | Online Information Review (31) | 2.97 | 63   | Microform & Imaging Review (24) | 2.42 |
| 65   | Program: Electronic Lib.& Info. Systems (17) | 2.94 | 65   | Interlending & Document Supply (19) | 2.32 |
| 66   | American Libraries ((55) | 2.87 | 66   | Library Journal (35) | 2.31 |
| 67   | Harvard Library Bulletin (37) | 2.81 | 67   | Restaurator (10) | 2.30 |
| 68   | School Library Media Research (33) | 2.33 | 68   | Econtent (21) | 2.24 |
| 69   | School Library Journal (41) | 2.29 | 69   | NFD Info. Wissenschaft und Praxis (7) | 2.14 |
| 70   | NFD Info. Wissenschaft und Praxis (11) | 2.27 | 70   | Harvard Library Bulletin (26) | 2.08 |
| 70   | Public Libraries (37) | 2.27 | 71   | American Libraries (35) | 1.89 |

The number of respondents who rated the title (i.e., did not have blank or NF responses), is given in parentheses.

In contrast to ranking position, the latter can nevertheless illustrate relative differences in perceptions between the two groups. In table 1, only one journal, *Library Quarterly*, ranks among the five highest in both the deans’ and directors’ ratings, but six of the top ten overlap between the two groups: *Library Trends*, *Journal of Academic Librarianship*, *Library Quarterly*, *Reference & Users Services Quarterly*, *JASIST*, and the *Annual Review of Information Science and Technology* (ARIST). In table 2, only *JASIST* ranks in both groups’ top five and only three titles, *JASIST*, *Library Trends*, and *Library Quarterly*, overlap in the top ten.

Deans, not unexpectedly, tended to rate information science journals higher than did directors. For example, they ranked *Scientometrics* 43rd, 7th compared to 68th, 58th by directors and *Information Processing & Management* 7th (tied), 3rd contrasted to 41st, 27th by directors. It is no surprise that directors rated practitioner-oriented journals higher than did deans. *Library Collections, Acquisitions, & Technical Services* was ranked 9th, 12th by directors contrasted to 39th, 32nd (tied) by deans, whereas *Information Technology & Libraries* was ranked 10th, 7th by directors and 25th (tied), 40th (tied) by deans.

Overall, there was a .700 correlation between deans’ and directors’ ratings.
when blank responses are counted as 0 (table 1). This is somewhat lower than the .791 correlation in the first Kohl–Davis (1985) study, which calculated nonresponses as 0s, suggesting a longitudinal decline in the agreement between these two constituencies. With blank responses disregarded (table 2), the correlation between directors’ and deans’ ratings decreases to .545, demonstrating there is less agreement when journal familiarity is eliminated as a variable. (A longitudinal comparison with the earlier investigation is impossible because it did not use this method of calculating mean scores.)

### TABLE 3
Journals Whose Ratings by Directors and Deans Differed Significantly: “Not familiar” and blank responses are counted as 0.

| Journals                                      | Directors’ Rating | Deans’ Rating | Significance Level |
|-----------------------------------------------|-------------------|---------------|--------------------|
| American Libraries                           | 2.82              | 1.78          | <.01               |
| Canadian Journal of Information & Library Science | 2.02              | 2.73          | .044               |
| Collection Management                        | 3.39              | 2.16          | <.01               |
| College & Research Libraries                 | 4.46              | 3.41          | <.01               |
| D-Lib Magazine                               | 2.71              | 1.43          | .001               |
| Econtent                                     | 2.02              | 1.27          | .030               |
| Information Processing & Management          | 1.77              | 3.49          | <.01               |
| Information Research                         | 1.57              | 2.70          | .006               |
| Information Technology & Libraries           | 3.52              | 2.68          | .013               |
| Interlending & Document Supply               | 2.18              | 1.19          | .005               |
| International Journal of Geographical Info. Science | 1.52              | 0.78          | .050               |
| Journal of Academic Librarianship            | 4.39              | 3.49          | <.01               |
| Journal of Documentation                     | 2.73              | 3.81          | .005               |
| Journal of the American Medical Informatics Association | 1.71              | 2.92          | .005               |
| Library & Information Science Research       | 2.73              | 3.97          | .002               |
| Library Collections, Acquisitions, & Technical Services | 3.57              | 2.08          | <.01               |
| Library Journal                              | 3.39              | 2.19          | <.01               |
| Library Resources & Technical Services       | 3.86              | 3.11          | .020               |
| Library Trends                               | 4.41              | 3.62          | .004               |
| ASIST Proceedings                            | 2.11              | 3.46          | <.01               |
| Public Libraries                             | 1.50              | 2.70          | <.01               |
| Reference & User Services Quarterly          | 4.04              | 3.43          | .031               |
| Reference Services Review                    | 3.27              | 2.38          | .014               |
| School Library Journal                       | 1.68              | 2.81          | <.01               |
| School Library Media Research                | 1.38              | 3.08          | <.01               |
| Scientometrics                               | 0.91              | 1.97          | .008               |
### TABLE 4
Journals Whose Ratings by Directors and Deans Differed Significantly: “Not familiar” and blank responses are not considered.

| Journals                                      | Directors’ Rating | Deans’ Rating | Significance Level |
|-----------------------------------------------|-------------------|---------------|--------------------|
| American Libraries                            | 2.87              | 1.89          | <.01               |
| Collection Management                         | 3.73              | 2.86          | <.01               |
| College & Research Libraries                  | 4.72              | 3.71          | <.01               |
| Econtent                                      | 3.23              | 2.24          | .01                |
| Electronic Library                            | 3.12              | 2.45          | .049               |
| Government Information Quarterly              | 3.68              | 3.09          | .021               |
| Harvard Library Bulletin                      | 2.81              | 2.08          | .011               |
| Information Outlook                           | 3.47              | 2.76          | .001               |
| Information Processing & Management           | 3.67              | 4.30          | .018               |
| Information Technology & Libraries            | 4.19              | 3.09          | <.01               |
| Interlending & Document Supply                | 3.30              | 2.32          | <.01               |
| International Information & Library Review    | 3.52              | 2.74          | .021               |
| International Journal of Geographical Info. Science | 3.70            | 2.42          | .004               |
| Journal of Academic Librarianship             | 4.39              | 3.69          | .001               |
| Journal of Government Information             | 3.62              | 3.03          | .017               |
| Journal of the Medical Library Association    | 4.15              | 3.58          | .021               |
| Law Library Journal                           | 3.70              | 3.14          | .031               |
| Library Collections, Acquisitions, & Technical Services | 4.00           | 3.21          | .003               |
| Library Journal                               | 3.39              | 2.31          | <.01               |
| Library Resources & Technical Services        | 4.15              | 3.71          | .040               |
| Library Trends                                | 4.49              | 3.94          | .011               |
| Microform & Imaging Review                    | 3.00              | 2.42          | .013               |
| Online                                        | 3.31              | 2.71          | .007               |
| Public Libraries                              | 2.27              | 3.03          | .008               |
| Reference & User Services Quarterly           | 4.35              | 3.63          | <.01               |
| Reference Services Review                     | 4.07              | 3.03          | <.01               |
| School Library Journal                        | 2.29              | 2.97          | .011               |
| School Library Media Research                 | 2.33              | 3.68          | <.01               |
| Scientometrics                                | 3.19              | 4.06          | .038               |

**Internal Consensus among Deans and among Directors**

In order to examine the consensus among respondents, the two most frequently mentioned rating levels were summed and divided by the total number of responses. For illustration, thirty-three of thirty-seven deans rated *Journal of the American Society for Information Science and Technology* as 4th or 5th, equaling an internal consensus of 89.3 percent. This technique, termed a “heuristic approach,”
### TABLE 5
Degree of Internal Consensus by ARL Library Directors in Journal Ratings:
“Not familiar” and blank responses are counted as 0.

| Journal Title                                      | Top Adjacent Totals | Percentage of Total | Standard Deviation |
|---------------------------------------------------|---------------------|---------------------|--------------------|
| Journal of Academic Librarianship                  | 50 (4,5)            | 89.3                | 0.846              |
| Library Trends                                    | 50 (4,5)            | 89.3                | 1.023              |
| College & Research Libraries                      | 49 (4,5)            | 87.5                | 1.250              |
| NFD Information—Wissenschaft und Praxis           | 49 (0,1)            | 87.5                | 1.043              |
| Library Quarterly                                 | 48 (4,5)            | 85.7                | 1.116              |
| Cybermetrics                                      | 44 (0,1)            | 78.6                | 1.522              |
| Journal of the American Society for Info. Science & Technology | 44 (4,5)            | 78.6                | 1.759              |
| Reference & User Services Quarterly               | 43 (4,5)            | 76.8                | 1.348              |
| Restaurator                                       | 43 (0,1)            | 76.8                | 1.695              |
| Scientometrics                                   | 42 (0,1)            | 75.0                | 1.587              |
| Library Resources & Technical Services            | 40 (4,5)            | 71.4                | 1.394              |
| Program: Electronic Library & Information Systems | 40 (0,1)            | 71.4                | 1.473              |
| Zeitschrift für Bibliothekswesen und Bibliographie| 39 (0,1)            | 69.6                | 1.735              |
| ARIST                                             | 38 (4,5)            | 67.9                | 1.451              |
| Information Technology & Libraries                | 38 (4,5)            | 67.9                | 1.716              |
| Journal of Health Communication                   | 38 (0,1)            | 67.9                | 1.713              |
| Collection Management                             | 37 (3,4)            | 66.1                | 1.358              |
| Information Outlook                               | 36 (3,4)            | 64.3                | 1.569              |
| Information Systems Journal                       | 35 (0,1)            | 62.5                | 1.842              |
| Knowledge Organization                            | 35 (0,1)            | 62.5                | 1.790              |
| Library Collections, Acquisitions & Technical Services | 35 (4,5)            | 62.5                | 1.605              |
| Telecommunications Policy                         | 35 (0,1)            | 62.5                | 1.711              |
| The Information Society                           | 34 (0,1)            | 60.7                | 1.827              |
| Information Systems Research                      | 34 (0,1)            | 60.7                | 1.935              |
| MIS Quarterly                                     | 34 (0,1)            | 60.7                | 1.724              |
| School Library Media Research                     | 34 (0,1)            | 60.7                | 1.496              |
| Social Science Computer Review                    | 34 (0,1)            | 60.1                | 1.836              |
| Electronic Library                                | 33 (0,1)            | 58.9                | 1.768              |
| International Journal of Geographical Information Science | 33 (0,1)            | 58.9                | 1.945              |
| Public Libraries                                  | 33 (0,1)            | 58.9                | 1.489              |
| International Information & Library Review        | 32 (0,1)            | 57.1                | 1.915              |
| Journal Title                                                      | Top Adjacent Totals | Percentage of Total | Standard Deviation |
|------------------------------------------------------------------|--------------------|---------------------|--------------------|
| International Journal of Legal Information                      | 32 (0,1)           | 57.1                | 1.799              |
| Internet Research                                                | 32 (0,1)           | 57.1                | 1.723              |
| Reference Services Review                                        | 32 (4,5)           | 57.1                | 1.804              |
| First Monday                                                     | 31 (0,1)           | 55.4                | 1.836              |
| Information Research                                             | 31 (0,1)           | 55.4                | 1.877              |
| Journal of the American Medical Informatics Association           | 31 (0,1)           | 55.4                | 2.033              |
| Journal of the Medical Library Association                        | 31 (4,5)           | 55.4                | 2.036              |
| Library Journal                                                  | 31 (4,5)           | 55.4                | 1.216              |
| Scientist                                                        | 31 (0,1)           | 55.4                | 1.925              |
| Social Science Information                                        | 31 (0,1)           | 55.4                | 1.809              |
| Aslib Proceedings                                                 | 30 (3,4)           | 53.6                | 1.676              |
| Online                                                           | 30 (3,4)           | 53.6                | 1.705              |
| American Libraries                                               | 29 (2,3)           | 51.8                | 1.252              |
| Information Processing & Management                              | 29 (0,1)           | 51.8                | 1.991              |
| Library & Information Science Research                            | 29 (4,5)           | 51.8                | 1.968              |
| Government Information Quarterly                                  | 28 (3,4)           | 50.0                | 1.676              |
| Interlending & Document Supply                                   | 28 (3,4)           | 50.0                | 1.759              |
| Journal of Information Ethics                                     | 28 (0,1)           | 50.0                | 1.921              |
| Journal of Documentation                                         | 27 (3,4)           | 48.2                | 1.921              |
| Journal of Government Information                                 | 27 (3,4)           | 48.2                | 1.849              |
| Journal of Management Information Systems                         | 27 (0,1)           | 48.2                | 1.832              |
| Information & Management                                         | 27 (3,4)           | 48.2                | 1.833              |
| Library & Information Science                                    | 27 (3,4)           | 48.2                | 1.888              |
| Microform & Imaging Review                                       | 27 (3,4)           | 48.2                | 1.577              |
| Online Information Review                                        | 27 (0,1)           | 48.2                | 1.678              |
| School Library Journal                                           | 27 (0,1)           | 48.2                | 1.390              |
| Econtent                                                          | 26 (3,4)           | 46.4                | 1.732              |
| Harvard Library Bulletin                                         | 26 (0,1)           | 46.4                | 1.667              |
| International Journal of Information Management                  | 26 (0,1)           | 46.4                | 1.843              |
| Journal of Information Technology                                | 26 (0,1)           | 46.4                | 1.977              |
| Journal of Scholarly Publishing                                  | 26 (4,5)           | 46.4                | 2.068              |
| Libraries & Culture                                              | 26 (3,4)           | 46.6                | 1.980              |
| Journal of Education for Library & Information Science            | 25 (3,4)           | 44.6                | 1.852              |
rather than standard deviation was used in Kohl and Davis as a measure of consensus because of its “intuitive clarity” and the fact that it is not skewed by extreme scores. They considered internal consensus to exist for any title with a score of 50.0 percent or higher.44

The internal consensus among the ARL directors is presented in table 5, calculated when blank responses count 0, and in table 6, calculated with blank responses disregarded. Both tables list the journals in descending order beginning with the highest degree of consensus. Tables 7 and 8 follow the same format for analyzing internal consensus in the deans’ ratings.

To further illustrate the calculation of the internal consensus scores (and the different calculation methods for tables 5 and 6 contrasted with tables 7 and 8), let us examine the directors’ ratings for Cybermetrics:

- Rated as 0 (i.e., did not rate) = 43
- Rated as 1 = 1
- Rated as 2 = 0
- Rated as 3 = 7
- Rated as 4 = 3
- Rated as 5 = 2

For table 5, which considers nonrating responses as 0, the two adjacent categories with the largest number of ratings are 0 (43 responses) and 1 (1 response) for a total of forty-four out of the fifty-six directors, the internal consensus is 78.6 percent. In table 6, the forty-three nonrating responses are disregarded. Therefore, the two adjacent categories with the most frequent number of responses are 3 (7 responses) and 4 (3 responses) for a total of 10. Cybermetrics’ internal consensus in table 6 is thus calculated as 76.9 percent (10 of the 13 responses in the analysis).

Using 50.0 percent as the threshold and counting nonresponses as 0, as done by Kohl and Davis, the directors achieved consensus on forty-nine titles (69.0% of the 71) and the deans displayed consensus on fifty-four titles (76.1%). The degree of consensus among directors is somewhat higher than the 64.5 percent figure (20 of 31) in the original study, but consensus among deans is lower than the 87.1 percent level (27 of 31) from the first investigation.45 When blank responses are disregarded, a method not used by Kohl and Davis, the directors’ consensus increases to 98.6 percent (70 of 71) and the deans’ consensus rises to 100 percent. Note that higher consensus levels are almost inevitable with the second method because there are only five possibilities rather than six.

### TABLE 5
Degree of Internal Consensus by ARL Library Directors in Journal Ratings: “Not familiar” and blank responses are counted as 0.

| Journal Title                                      | Top Adjacent Totals | Percentage of Total | Standard Deviation |
|----------------------------------------------------|---------------------|---------------------|--------------------|
| Journal of Information Science                     | 25 (3,4)            | 44.6                | 1.978              |
| Libri                                              | 25 (3,4)            | 44.6                | 1.837              |
| Canadian Journal of Information & Library Science  | 24 (0,1)            | 42.9                | 1.804              |
| D-Lib Magazine                                     | 24 (3,4)            | 42.9                | 1.755              |
| Journal of Librarianship & Information Science     | 24 (3,4)            | 42.9                | 1.966              |
| Law Library Journal                                | 23 (0,1)            | 41.1                | 1.974              |
| ASIST Proceedings                                  | 23 (0,1)            | 41.1                | 1.836              |

1The number of responses in the two adjacent rating categories (0 through 5) receiving the highest number of ratings with the two categories indicated in parentheses
| Journal Title                                             | Most Frequent Adjacent Totals | Percentage of Total | Standard Deviation |
|----------------------------------------------------------|------------------------------|---------------------|-------------------|
| College & Research Libraries                            | 49 (4,5)                     | 92.5                | 0.662             |
| Journal of the American Society for Info. Science & Technology | 44 (4,5)                     | 91.7                | 0.849             |
| Library Trends                                           | 50 (4,5)                     | 90.9                | 0.836             |
| Journal of Academic Librarianship                        | 50 (4,5)                     | 89.3                | 0.846             |
| Library Quarterly                                        | 48 (4,5)                     | 87.3                | 0.963             |
| Library & Information Science                            | 27 (3,4)                     | 87.1                | 0.715             |
| Reference & User Services Quarterly                      | 43 (4,5)                     | 82.7                | 0.764             |
| Information & Management                                 | 27 (3,4)                     | 81.8                | 0.795             |
| Knowledge Organization                                   | 17 (3,4)                     | 81.0                | 0.814             |
| Information Technology & Libraries                       | 38 (4,5)                     | 80.9                | 0.798             |
| Information Outlook                                      | 36 (3,4)                     | 80.0                | 0.815             |
| International Journal of Information Management          | 24 (3,4)                     | 80.0                | 0.819             |
| Journal of Information Technology                        | 24 (3,4)                     | 80.0                | 0.774             |
| Cybermetrics                                             | 10 (3,4)                     | 76.9                | 1.044             |
| Library Resources & Technical Services                   | 40 (4,5)                     | 76.9                | 0.916             |
| Online                                                   | 30 (3,4)                     | 76.9                | 0.893             |
| Journal of Scholarly Publishing                          | 26 (4,5)                     | 76.5                | 0.965             |
| Interlending & Document Supply                           | 28 (3,4)                     | 75.7                | 0.968             |
| Journal of the Medical Library Association               | 31 (4,5)                     | 75.6                | 0.989             |
| ARIST                                                    | 38 (4,5)                     | 74.5                | 0.904             |
| Library & Information Science Research                   | 29 (4,5)                     | 74.4                | 0.900             |
| Econtent                                                 | 26 (3,4)                     | 74.3                | 0.910             |
| Information Systems Research                             | 16 (3,4)                     | 72.7                | 0.869             |
| Social Science Computer Review                           | 16 (3,4)                     | 72.7                | 0.912             |
| Collection Management                                    | 37 (3,4)                     | 72.5                | 0.874             |
| Social Science Information                               | 18 (3,4)                     | 72.0                | 0.913             |
| Journal of Information Science                           | 25 (3,4)                     | 71.4                | 0.868             |
| Reference Services Review                                | 32 (4,5)                     | 71.1                | 0.863             |
| Internet Research                                        | 17 (3,4)                     | 70.8                | 0.897             |
| Libraries & Culture                                      | 26 (3,4)                     | 70.3                | 0.843             |
| Library Collections, Acquisitions & Technical Services   | 35 (4,5)                     | 70.0                | 1.069             |
| The Information Society                                  | 16 (3,4)                     | 69.6                | 1.037             |
| MIS Quarterly                                            | 16 (2,3)                     | 69.6                | 1.180             |
| Journal Title                                           | Most Frequent Adjacent Totals | Percentage of Total | Standard Deviation |
|---------------------------------------------------------|------------------------------|---------------------|--------------------|
| Journal of Government Information                      | 27 (3,4)                     | 69.2                | 0.935              |
| Journal of Management Information Systems               | 20 (3,4)                     | 69.0                | 0.942              |
| Journal of Librarianship & Information Science          | 24 (3,4)                     | 68.6                | 0.919              |
| Telecommunications Policy                              | 15 (3,4)                     | 68.2                | 1.020              |
| Information Research                                   | 17 (3,4)                     | 68.0                | 0.963              |
| International Journal of Legal Information             | 17 (3,4)                     | 68.0                | 1.030              |
| Journal of the American Medical Informatics Association | 17 (4,5)                     | 68.0                | 0.987              |
| Journal of Documentation                               | 27 (3,4)                     | 67.5                | 0.958              |
| Microform & Imaging Review                             | 27 (3,4)                     | 67.5                | 0.934              |
| Information Systems Journal                            | 14 (3,4)                     | 66.7                | 0.978              |
| Journal of Health Communication                        | 12 (3,4)                     | 66.7                | 0.984              |
| Law Library Journal                                    | 22 (3,4)                     | 66.7                | 0.951              |
| Canadian Journal of Information & Library Science       | 23 (3,4)                     | 65.7                | 1.114              |
| Aslib Proceedings                                       | 30 (3,4)                     | 65.2                | 1.069              |
| Program: Electronic Library & Information Systems       | 11 (2,3)                     | 64.7                | 1.029              |
| Scientometrics                                          | 10 (3,4)                     | 62.5                | 1.223              |
| Online Information Review                              | 19 (2,3)                     | 61.3                | 1.048              |
| ASIST Proceedings                                       | 22 (3,4)                     | 61.1                | 1.162              |
| International Journal of Geographical Information Science | 14 (3,4)                  | 60.9                | 1.020              |
| International Information & Library Review              | 15 (3,4)                     | 60.0                | 1.122              |
| Government Information Quarterly                        | 28 (3,4)                     | 59.6                | 1.065              |
| Journal of Education for Library & Information Science  | 25 (3,4)                     | 59.5                | 1.173              |
| School Library Journal                                 | 24 (1,2)                     | 58.5                | 1.101              |
| Libri                                                   | 25 (3,4)                     | 58.1                | 1.081              |
| Electronic Library                                     | 15 (3,4)                     | 57.7                | 1.211              |
| School Library Media Research                          | 19 (1,2)                     | 57.6                | 1.242              |
| First Monday                                            | 16 (3,4)                     | 57.1                | 1.228              |
| Public Libraries                                       | 21 (1,2)                     | 56.8                | 1.262              |
| Information Processing & Management                    | 15 (3,4)                     | 55.6                | 1.074              |


### TABLE 6

Degree of Internal Consensus by ARL Library Directors in Journal Ratings: “Not familiar” and blank responses are not considered.

| Journal Title                                           | Most Frequent Adjacent Totals | Percentage of Total | Standard Deviation |
|---------------------------------------------------------|-------------------------------|---------------------|--------------------|
| Library Journal                                         | 31 (4,5)                      | 55.4                | 1.216              |
| NFD Information—Wissenschaft und Praxis                 | 6 (1,2)                       | 54.5                | 1.191              |
| Harvard Library Bulletin                                 | 20 (3,4)                      | 54.1                | 1.221              |
| D-Lib Magazine                                          | 24 (3,4)                      | 53.3                | 1.248              |
| Restaurator                                             | 9 (4,5)                       | 52.9                | 1.551              |
| American Libraries                                      | 29 (2,3)                      | 52.7                | 1.203              |
| Zeitschrift fur Bibliothekwesen und Bibliographie       | 11 (4,5)                      | 52.4                | 1.411              |
| Journal of Information Ethics                           | 14 (3,4)                      | 50.0                | 1.138              |
| Scientist                                               | 14 (4,5)                      | 45.2                | 1.159              |

*1The number of responses in the two adjacent rating categories (1 through 5) receiving the highest number of ratings with the two categories indicated in parentheses*

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**Comparison of Ratings and Rankings with Original Kohl–Davis Study**

For the purpose of this analysis, a changed title is still considered the same journal. Thus, *Journal of the American Society for Information Science and Technology* is the equivalent of *Journal of the American Society for Information Science and Reference & Users Services Quarterly* is the same title as RQ. Less obviously, *Information Outlook* is considered the successor to *Special Libraries*.

With nonresponses rated 0, there is a strong .864 correlation between the directors’ ratings here and in Kohl–Davis for the set of twenty-five titles covered in both; the correlation for the deans’ ratings is .781. These correlations suggest considerable stability in both groups’ perception of journals over the past twenty years. It is questionable whether one could make a valid comparison between the ratings in table 2, calculated by disregarding nonrating responses, and the Kohl–Davis study because they did not use that method.

Table 9 lists the ten most highly rated journals by directors and then by deans in Kohl–Davis and their positions in this study. There is a remarkable consistency in the directors’ perceptions of the top journals over the past two decades. *College & Research Libraries*, first in 1985, continues in first place and eight of the top ten in 1985 remain in the top ten according to both methods of calculating the mean rating.

Compared to the directors, there is less overlap in the deans’ perceptions of the top ten journals between 1985 and now. Although *Library Quarterly* and *JASIST* continue to occupy the top two positions (but in a different order), only two of their 3rd through 10th choices in 1985 (*Library Trends* and *Library & Information Science Research*) remain in the top ten. However, changes in the composition of the list to be rated may be an explanatory factor. *Drexel Library Quarterly*, ranked 7th in 1985, has ceased publication and several titles in the deans’ top ten in this study were, for a variety of reasons, not included in Kohl–Davis (e.g., *ARIST*, *ASIST Proceedings*, and *Journal of Documentation* in table 1 and *Journal of Documentation*, *ARIST*, *Scientometrics, Journal of the American Medical Informatics Association*, and *MIS Quarterly* in table 2).
TABLE 7
Degree of Internal Consensus by LIS Deans in Journal Ratings: “Not familiar” and blank responses are counted as 0.

| Journal Title                                                        | Top Adjacent Totals\(^1\) | Percentage of Total | Standard Deviation |
|---------------------------------------------------------------------|---------------------------|---------------------|--------------------|
| Journal of the American Society for Info. Sci. & Technology         | 33 (4,5)                  | 89.2                | 1.423              |
| Library Quarterly                                                   | 33 (4,5)                  | 89.2                | 1.166              |
| NFD Information—Wissenschaft und Praxis                            | 32 (0,1)                  | 86.5                | 0.956              |
| Cybermetrics                                                        | 31 (0,1)                  | 83.8                | 1.301              |
| American Libraries                                                 | 29 (1,2)                  | 78.4                | 0.947              |
| International Journal of Geographical Information Science          | 29 (0,1)                  | 78.4                | 1.377              |
| Library & Information Science Research                              | 28 (4,5)                  | 75.7                | 1.500              |
| Restaurator                                                         | 28 (0,1)                  | 75.7                | 1.114              |
| ARIST                                                               | 27 (4,5)                  | 73.0                | 1.258              |
| Journal of Documentation                                            | 27 (4,5)                  | 73.0                | 1.488              |
| Reference & User Services Quarterly                                 | 27 (3,4)                  | 73.0                | 1.214              |
| Scientist                                                           | 27 (0,1)                  | 73.0                | 1.430              |
| Social Science Computer Review                                      | 27 (0,1)                  | 73.0                | 1.475              |
| Zeitschrift fur Bibliothekwesen und Bibliographie                   | 26 (0,1)                  | 70.3                | 1.813              |
| ASIST Proceedings                                                   | 25 (3,4)                  | 67.6                | 1.095              |
| Online Information Review                                           | 25 (2,3)                  | 67.6                | 1.234              |
| Telecommunications Policy                                           | 25 (0,1)                  | 67.6                | 1.924              |
| Information Processing & Management                                 | 24 (4,5)                  | 64.9                | 1.880              |
| Journal of Academic Librarianship                                   | 24 (3,4)                  | 64.9                | 1.325              |
| Library Trends                                                      | 24 (4,5)                  | 64.9                | 1.552              |
| Online                                                              | 24 (2,3)                  | 64.9                | 1.373              |
| Aslib Proceedings                                                   | 23 (3,4)                  | 62.2                | 1.357              |
| Information Technology & Libraries                                  | 23 (2,3)                  | 62.2                | 1.334              |
| Journal of Information Science                                      | 23 (3,4)                  | 62.2                | 1.615              |
| Journal of Scholarly Publishing                                    | 23 (3,4)                  | 62.2                | 1.742              |
| Social Science Information                                          | 23 (0,1)                  | 62.2                | 1.647              |
| Econtent                                                            | 22 (0,1)                  | 59.5                | 1.367              |
| Information Outlook                                                 | 22 (2,3)                  | 59.5                | 1.238              |
| Interlending & Document Supply                                      | 22 (0,1)                  | 59.5                | 1.351              |
| International Journal of Legal Information                          | 22 (0,1)                  | 59.5                | 1.701              |
| Journal of Education for Library & Information Science               | 22 (3,4)                  | 59.5                | 1.288              |
| Journal of the Medical Library Association                           | 22 (3,4)                  | 59.5                | 1.525              |
| Journal Title                                      | Top Adjacent Totals¹ | Percentage of Total | Standard Deviation |
|--------------------------------------------------|----------------------|---------------------|--------------------|
| Libraries & Culture                               | 22 (4,5)             | 59.5                | 1.706              |
| Library Journal                                  | 22 (1,2)             | 59.5                | 1.244              |
| Library Resources & Technical Services            | 22 (4,5)             | 59.5                | 1.646              |
| Public Libraries                                 | 22 (2,3)             | 59.5                | 1.351              |
| Reference Services Review                         | 22 (2,3)             | 59.5                | 1.441              |
| Canadian Journal of Information & Library Science | 21 (3,4)             | 56.8                | 1.367              |
| Information Systems Journal                      | 21 (0,1)             | 56.8                | 1.592              |
| Libri                                            | 21 (3,4)             | 56.8                | 1.413              |
| Program: Electronic Library & Information Systems | 21 (0,1)             | 56.8                | 1.726              |
| School Library Journal                           | 21 (3,4)             | 56.8                | 1.330              |
| School Library Media Research                    | 21 (3,4)             | 56.8                | 1.656              |
| College & Research Libraries                     | 20 (4,5)             | 54.1                | 1.481              |
| D-Lib Magazine                                   | 20 (0,1)             | 54.1                | 1.573              |
| Electronic Library                               | 20 (0,1)             | 54.1                | 1.415              |
| Government Information Quarterly                  | 20 (3,4)             | 54.1                | 1.492              |
| Microform & Imaging Review                       | 20 (2,3)             | 54.1                | 1.324              |
| MIS Quarterly                                    | 20 (0,1)             | 54.1                | 2.070              |
| Scientometrics                                   | 20 (0,1)             | 54.1                | 2.192              |
| Information Systems Research                     | 19 (0,1)             | 51.4                | 1.951              |
| Journal of Government Information                | 19 (3,4)             | 51.4                | 1.552              |
| Journal of Health Communication                  | 19 (0,1)             | 51.4                | 1.722              |
| Harvard Library Bulletin                         | 19 (0,1)             | 51.4                | 1.216              |
| First Monday                                     | 18 (0,1)             | 48.6                | 1.605              |
| Journal of Information Technology                | 18 (0,1)             | 48.6                | 1.813              |
| Journal of the American Medical Informatics Association | 18 (4,5)             | 48.6                | 1.906              |
| Knowledge Organization                           | 18 (0,1)             | 48.6                | 1.888              |
| Law Library Journal                              | 18 (3,4)             | 48.6                | 1.622              |
| Library & Information Science                    | 18 (3,4)             | 48.6                | 1.747              |
| Library Collections, Acquisitions & Technical Services | 18 (3,4)             | 48.6                | 1.722              |
| Collection Management                            | 17 (2,3)             | 45.9                | 1.573              |
| Information Research                             | 17 (4,5)             | 45.9                | 1.942              |
| International Information & Library Review       | 17 (0,1)             | 45.9                | 1.614              |
### TABLE 7

Degree of Internal Consensus by LIS Deans in Journal Ratings:
“Not familiar” and blank responses are counted as 0.

| Journal Title                                      | Top Adjacent Totals¹ | Percentage of Total | Standard Deviation |
|--------------------------------------------------|----------------------|---------------------|--------------------|
| International Journal of Information Management | 17 (3,4)             | 45.9                | 1.745              |
| Journal of Information Ethics                     | 17 (2,3)             | 45.9                | 1.702              |
| Journal of Librarianship & Information Science    | 17 (3,4)             | 45.9                | 1.739              |
| The Information Society                           | 16 (3,4)             | 43.2                | 1.946              |
| Internet Research                                 | 16 (3,4)             | 43.2                | 1.669              |
| Journal of Management Information Systems         | 16 (0,1)             | 43.2                | 1.900              |
| Information & Management                          | 15 (0,1)             | 40.5                | 1.712              |

¹The number of responses in the two adjacent rating categories (0 through 5) receiving the highest number of ratings with the two categories indicated in parentheses.

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**The Top Five Method**

Following White’s methodology for evaluating LIS education programs,⁴⁷ Kohl and Davis noted that the unordered “top five” technique forces respondents into “extreme choices,” which, unlike an ordinal scale, are not influenced by secondary or tertiary ratings.⁴⁸ They believed this approach might be unreliable when consensus falls below 40 percent, but that it “works well when there is a strong consensus.” Table 10 lists the directors’ top five choices and table 11 the titles named by deans as among the top five.

Thirty-nine titles were listed by directors, topped by *College & Research Libraries*, which ranked first in both tables 1 and 2. The directors’ top four picks in table 10 are the top four in table 1 (but in different order) and account for three of the top four in table 2. *Portal: Libraries and the Academy*, which tied for fifth in table 10, was not on the original list.

The deans listed thirty-one different titles, headed by the *JASIST* and then *Library Quarterly*. These two journals tied for first in table 1 and ranked first and second in table 2. Indeed, of the deans’ top five choices in table 11, four ranked among the top five in both tables 1 and 2; none placed lower than 7th in either table.

Although more titles are listed here as top five candidates than in the original Kohl–Davis study (where deans listed 21 journals and directors 18), there is remarkable continuity in the directors’ choices. *College & Research Libraries* was also their first choice in 1985, and their four most frequently mentioned titles were the same as in this study, although the precise order differs. There is less continuity in the deans’ selections. In 1985, *Library Quarterly* was their most frequent choice, followed by *JASIS*, an order that is reversed here. (For this study’s purposes, *JASIST* is the equivalent of *JASIS*.) The deans’ next three top five selections from 1985 (*College & Research Libraries, Library Trends*, and *Journal of Education for Librarianship*) were 8th, 7th, and 9th (tied), respectively, in this investigation.⁴⁹

In summary, the overlap in the most prestigious journals according to both the mean rating and “top five” approaches in this study and the notable continuity over twenty years in the top five choices reinforce the perception of an exceedingly high-prestige status for some elite journals. As with the mean ratings, there is greater continuity in the directors’ perceptions than in the deans’.

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47 White, L. J. (1986). The Top Five Method: A Survey of LIS Directors and Deans. *College & Research Libraries*, 47(12), 1221–1231.

48 Kohl, H. A., & Davis, L. (1985). Journal Selection Practices by LIS Directors and Deans. *College & Research Libraries*, 46(8), 729–742.

49 White, L. J. (1986). The Top Five Method: A Survey of LIS Directors and Deans. *College & Research Libraries*, 47(12), 1221–1231.
### TABLE 8
Degree of Internal Consensus by LIS Deans in Journal Ratings:
“Not familiar” and blank responses are not considered.

| Journal Title                                      | Top Adjacent Totals | Percentage of Total | Standard Deviation |
|----------------------------------------------------|---------------------|---------------------|--------------------|
| Journal of the American Society for Info. Science & Technology | 33 (4,5)            | 94.3                | 0.968              |
| Library Quarterly                                  | 33 (4,5)            | 91.7                | 0.910              |
| Journal of Scholarly Publishing                    | 23 (3,4)            | 88.5                | 0.706              |
| Online                                             | 24 (2,3)            | 85.7                | 0.810              |
| Microform & Imaging Review                         | 20 (2,3)            | 83.3                | 0.776              |
| American Libraries                                 | 29 (1,2)            | 82.9                | 0.867              |
| Journal of Information Technology                  | 17 (3,4)            | 81.0                | 1.007              |
| Online Information Review                          | 25 (2,3)            | 80.6                | 0.791              |
| Information Processing & Management                | 24 (4,5)            | 80.0                | 1.187              |
| Library & Information Science Research             | 28 (4,5)            | 80.0                | 1.183              |
| Restaurator                                        | 8 (2,3)             | 80.0                | 0.823              |
| Journal of Documentation                           | 27 (4,5)            | 79.4                | 0.989              |
| Reference Services Review                          | 23 (3,4)            | 79.3                | 0.778              |
| Library & Information Science                      | 18 (3,4)            | 78.3                | 0.822              |
| Reference & User Services Quarterly                | 27 (3,4)            | 77.1                | 0.910              |
| Program: Electronic Library & Information Systems  | 13 (3,4)            | 76.5                | 0.951              |
| ARIST                                              | 27 (4,5)            | 75.0                | 1.079              |
| Information Systems Journal                        | 12(2,3)             | 75.0                | 0.929              |
| Knowledge Organization                             | 15 (3,4)            | 75.0                | 0.999              |
| Library Collections, Acquisitions & Technical Services | 18 (3,4)           | 75.0                | 0.932              |
| Journal of Information Science                     | 23 (3,4)            | 74.2                | 1.029              |
| Information Systems Research                       | 14 (3,4)            | 73.7                | 1.017              |
| The Information Society                            | 16 (3,4)            | 72.7                | 1.008              |
| Internet Research                                  | 16 (3,4)            | 72.7                | 0.976              |
| Scientometrics                                     | 13 (4,5)            | 72.2                | 1.110              |
| Information Technology & Libraries                 | 23 (2,3)            | 71.9                | 0.856              |
| Journal of Management Information Systems          | 15 (2,3)            | 71.4                | 0.928              |
| NFD Information—Wissenschaft und Praxis           | 5 (1,2)             | 71.4                | 1.069              |
| Library Resources & Technical Services             | 22 (4,5)            | 71.0                | 0.973              |
| International Journal of Legal Information        | 12 (3,4)            | 70.6                | 1.111              |
| Library Trends                                     | 24 (4,5)            | 70.6                | 1.153              |
| Electronic Library                                 | 14 (2,3)            | 70.0                | 0.945              |
| Aslib Proceedings                                  | 23 (3,4)            | 69.7                | 0.992              |
| Journal Title                                      | Top Adjacent Totals | Percentage of Total | Standard Deviation |
|--------------------------------------------------|---------------------|---------------------|--------------------|
| ASIST Proceedings                                | 25 (3,4)            | 69.4                | 0.939              |
| Libraries & Culture                              | 22 (4,5)            | 68.8                | 1.191              |
| Journal of Academic Librarianship                | 24 (3,4)            | 68.6                | 1.051              |
| Interlending & Document Supply                   | 13 (2,3)            | 68.4                | 0.946              |
| International Journal of Information Management  | 17 (3,4)            | 68.0                | 1.130              |
| School Library Media Research                    | 21 (3,4)            | 67.7                | 1.013              |
| Information Outlook                              | 22 (2,3)            | 66.7                | 0.936              |
| Journal of the Medical Library Association       | 22 (3,4)            | 66.7                | 1.091              |
| MIS Quarterly                                    | 12 (4,5)            | 66.7                | 1.043              |
| Public Libraries                                 | 22 (2,3)            | 66.7                | 1.015              |
| Scientist                                        | 8 (3,4)             | 66.7                | 1.055              |
| Journal of Government Information                | 19 (3,4)            | 65.5                | 1.017              |
| Harvard Library Bulletin                         | 17 (2,3)            | 65.4                | 0.891              |
| Journal of Information Ethics                    | 17 (2,3)            | 65.4                | 1.148              |
| International Information & Library Review       | 15 (2,3)            | 65.2                | 1.137              |
| Journal of the American Medical Informatics Association | 18 (4,5)         | 64.3                | 1.044              |
| Law Library Journal                              | 18 (3,4)            | 64.3                | 1.008              |
| Social Science Information                       | 9 (3,4)             | 64.3                | 0.949              |
| Canadian Journal of Information & Library Science| 21 (3,4)            | 63.6                | 1.029              |
| Social Science Computer Review                   | 7 (2,3)             | 63.6                | 1.136              |
| D-Lib Magazine                                   | 12 (3,4)            | 63.2                | 0.976              |
| Information Research                             | 17 (4,5)            | 63.0                | 1.171              |
| Journal of Librarianship & Information Science   | 17 (3,4)            | 63.0                | 1.068              |
| Library Journal                                  | 22 (1,2)            | 62.9                | 1.157              |
| Government Information Quarterly                  | 20 (3,4)            | 62.5                | 1.118              |
| Libri                                            | 21 (3,4)            | 61.8                | 1.149              |
| Journal of Education for Library & Information Science | 22 (3,4)         | 61.1                | 1.178              |
| Information & Management                         | 14 (2,3)            | 60.9                | 1.065              |
| Collection Management                            | 17 (2,3)            | 60.7                | 1.113              |
| Journal of Health Communication                  | 12 (2,3)            | 60.0                | 1.217              |
| School Library Journal                           | 21 (3,4)            | 60.0                | 1.175              |
TABLE 8
Degree of Internal Consensus by LIS Deans in Journal Ratings: “Not familiar” and blank responses are not considered.

| Journal Title                                      | Top Adjacent Totals¹ | Percentage of Total | Standard Deviation |
|---------------------------------------------------|----------------------|---------------------|--------------------|
| First Monday                                      | 13 (2,3)             | 59.1                | 1.120              |
| College & Research Libraries                      | 20 (4,5)             | 58.8                | 1.115              |
| International Journal of Geographical Information Science | 7 (1,2)             | 58.3                | 1.379              |
| Zeitschrift fur Bibliothekswesen und Bibliographie | 7 (4,5)              | 58.3                | 1.314              |
| Econtent                                          | 12 (2,3)             | 57.1                | 1.044              |
| Telecommunications Policy                         | 7 (4,5)              | 53.8                | 1.387              |
| Cybermetrics                                      | 4 (3,4)              | 50.0                | 1.389              |

¹The number of responses in the two adjacent rating categories (1 through 5) receiving the highest number of ratings with the two categories indicated in parentheses

Additionally Suggested Journals
Additional titles suggested by respondents that were not on the original list of seventy-one to be rated are tabulated in tables 12 (by directors) and 13 (by deans). The titles were verified through Ulrich’s Periodicals Directory, Google, or contacting the Indiana University Libraries Reference Department, because a few respondents listed them incorrectly. The ARL directors proposed forty-two additional titles, but their list was highly skewed toward two titles: Portal: Libraries & the Academy, mentioned by twenty-two directors, and Libres, named by eighteen, suggesting these two journals should have been considered for inclusion on the original list. Seven directors named the Journal of Library Administration, and six directors named Educause Review and Library Hi-Tech. The table does not include two titles mentioned by directors, Journal of the American Society for Information Science and Technology and The Information Society, which actually did appear on the original list.

In contrast to the directors, there is a remarkably even distribution among the thirty-nine additional titles suggested by the deans as only four were named more than twice. American Archivist was mentioned by four deans, and Archival Science, Archivaria, and Information Retrieval were each named by three deans. It is noteworthy that most of these titles focus on archival science. Ten titles were proposed by two different deans, and twenty-five were listed only once.

In the Kohl–Davis study, LIS deans suggested fifteen additional titles and ARL directors suggested only ten, leading them to conclude, “our choice of core library journals was confirmed.” The larger number of additional titles suggested here, even though the titles on the list for rating more than doubled in size from thirty-one to seventy-one, calls into question whether a single core list for the LIS field exists.

Open-ended Responses
Fifteen deans and thirteen directors wrote comments in response to the questionnaire’s open-ended section. The most prevalent theme concerned the importance of non-LIS journals. Specific comments from various deans included: “Titles from other disciplines are important for faculty from those disciplines”; “The nature of LIS research is such that any listing of LIS journals will not catch the outliers [sic]”; “Because our faculty is multidisciplinary, we also look favorably
on major research journals from related fields such as communication and policy studies”; and “Peer-reviewed’ journals are important in the T & P process whether they are directly in LIS or in a cognate field.” A number of directors made similar observations, such as: “Our librarians publish in nonlibrary journals”; “Tenure criteria are broader than LIS-type publications”; and “P & T is not limited these days to LIS journals.” Education, higher education, instructional technology,
| Journal Title                                                                 | Number of Times Listed | Percentage of the 56 Directors Who Listed It |
|------------------------------------------------------------------------------|------------------------|---------------------------------------------|
| College & Research Libraries                                                 | 40                     | 71.4                                        |
| Journal of Academic Librarianship                                            | 27                     | 48.2                                        |
| Library Trends                                                               | 26                     | 46.4                                        |
| Library Quarterly                                                            | 17                     | 30.4                                        |
| Portal: Libraries and the Academy                                            | 14                     | 25.0                                        |
| Journal of the American Society for Info. Science & Technology               | 14                     | 25.0                                        |
| Reference & User Services Quarterly Quarterly                                | 13                     | 23.2                                        |
| Library Resources & Technical Services                                       | 10                     | 17.9                                        |
| D-Lib Magazine                                                               | 8                      | 14.3                                        |
| Annual Review of Information Science & Technology                            | 7                      | 12.5                                        |
| Information Technology & Libraries                                          | 7                      | 12.5                                        |
| Library Collections, Acquisitions & Technical Services                       | 7                      | 12.5                                        |
| Library Journal                                                              | 6                      | 10.7                                        |
| Educause Review                                                              | 3                      | 5.4                                         |
| Journal of the Medical Library Association                                   | 3                      | 5.4                                         |
| Reference Services Review                                                    | 3                      | 5.4                                         |
| Collection Management                                                        | 2                      | 3.6                                         |
| First Monday                                                                 | 2                      | 3.6                                         |
| Journal of Documentation                                                     | 2                      | 3.6                                         |
| Journal of Information Science                                               | 2                      | 3.6                                         |
| MIS Quarterly                                                               | 2                      | 3.6                                         |
| ASIST Proceedings                                                            | 2                      | 3.6                                         |
| American Libraries                                                          | 1                      | 1.8                                         |
| Canadian Journal of Information and Library Science                           | 1                      | 1.8                                         |
| Chronicle of Higher Education                                                | 1                      | 1.8                                         |
| College & Research Libraries News                                            | 1                      | 1.8                                         |
| Cybermetrics                                                                 | 1                      | 1.8                                         |
| Government Information Quarterly                                             | 1                      | 1.8                                         |
| Harvard Library Bulletin                                                     | 1                      | 1.8                                         |
| Information Processing & Management                                         | 1                      | 1.8                                         |
| International Journal of Geographical Information Science                   | 1                      | 1.8                                         |
| Journal of Scholarly Publishing                                             | 1                      | 1.8                                         |
TABLE 10
Journals Listed among the Top Five Most Prestigious by ARL Directors

| Journal Title                                      | Number of Times Listed | Percentage of the 56 Directors Who Listed It |
|---------------------------------------------------|------------------------|---------------------------------------------|
| Journal of the American Medical Informatics       | 1                      | 1.8                                         |
| Association                                        |                        |                                             |
| Journal of Education for Library & Information    | 1                      | 1.8                                         |
| Science                                            |                        |                                             |
| Journal of Information Technology                 | 1                      | 1.8                                         |
| Journal of Librarianship & Information Science     | 1                      | 1.8                                         |
| Library & Information Science Research             | 1                      | 1.8                                         |
| Libri                                              | 1                      | 1.8                                         |
| Serials Librarian                                  | 1                      | 1.8                                         |

*Listed as Management Information Quarterly

computer science, bioinformatics, operations research, communications studies, sociology, and history were specifically mentioned as fields whose journals could be important.

One dean wrote, “An essential problem here is the diversity of our field... the fractured nature of the discourse functionally means that there are few reputable journals publishing across the field” and a director stated “[It is] very hard to rate such different sorts of journals on one common scale.” Other points included the significance of peer-reviewed journals, the influence of a candidate’s specialty area on the relative importance of the journals in his or her case, and the fact that factors other than journal quality are considered. Some respondents mentioned various journal categories they believed were omitted from or underrepresented on the initial list (e.g., archival science, Haworth Press publications, and all-electronic journals).

A few noted that their institutions did not have a “stated policy” or “prescribed list” regarding journals in the promotion and tenure process.

Thirteen directors responded but declined to complete the questionnaire, citing reasons such as institutional policy against completing surveys, their library does not collect LIS literature, lack of knowledge about the journals, the concept of prestige is “ambiguous,” and (the most frequently stated reason) their institution does not have a promotion and tenure policy. One nonresponding director wrote that the same list could not be used for both promotion and tenure and journal collection management decisions—a potentially debatable point.

One director stated, “I want many of these journals [on our list] to cease publication. They simply should not exist.” And a dean exclaimed, “No stamp? You got my time and my 37 cents—you lucked out” (return postage was not included because institutional support for mailing was assumed), thus demonstrating there are some curmudgeons in both groups.

Correspondence between Perception Ratings and Citation Data

To explore the relationship between the perceptions of journals and citation data, this study’s mean ratings were correlated with the journals’ citation scores from the 2001 Journal Citations Reports (the most current version when the project was designed during the first half of 2003). Table 14, displaying the set of eight correlations, shows moderate positive cor-
| Journal Title                                      | Number of Times Listed | Percentage of the 37 Deans Who Listed It |
|--------------------------------------------------|------------------------|----------------------------------------|
| Journal of the American Society for Information Science & Technology | 29                     | 78.4                                   |
| Library Quarterly                                | 25                     | 67.6                                   |
| Library & Information Science Research           | 14                     | 37.8                                   |
| Annual Review of Information Science & Technology | 12                     | 32.4                                   |
| Information Processing & Management              | 11                     | 29.7                                   |
| Journal of Documentation                         | 9                      | 24.3                                   |
| Library Trends                                   | 8                      | 21.6                                   |
| College & Research Libraries                     | 6                      | 16.2                                   |
| Journal of Education for Library & Information Science | 5                     | 13.5                                   |
| Libraries & Culture                              | 5                      | 13.5                                   |
| ACM Transactions on Information Systems          | 3                      | 8.1                                    |
| Reference & User Services Quarterly              | 3                      | 8.1                                    |
| American Archivist                               | 2                      | 5.4                                    |
| Canadian Journal of Information & Library Science | 2                      | 5.4                                    |
| Journal of Management Information Systems        | 2                      | 5.4                                    |
| Journal of the Medical Library Association       | 2                      | 5.4                                    |
| Management Information Quarterly                  | 2                      | 5.4                                    |
| ASIST Proceedings                                | 2                      | 5.4                                    |
| Archival Science                                 | 1                      | 2.7                                    |
| Government Information Quarterly                  | 1                      | 2.7                                    |
| Information Research                             | 1                      | 2.7                                    |
| Information Retrieval                            | 1                      | 2.7                                    |
| Journal of Academic Librarianship                 | 1                      | 2.7                                    |
| Journal of American Libraries\(^1\)              | 1                      | 2.7                                    |
| Journal of the American Medical Informatics Association | 1                  | 2.7                                    |
| Journal of Health Communication                  | 1                      | 2.7                                    |
| Journal of Information Science                   | 1                      | 2.7                                    |
| Journal of Librarianship & Information Science   | 1                      | 2.7                                    |
| School Library Media Research                    | 1                      | 2.7                                    |
| Scientometrics                                   | 1                      | 2.7                                    |
| Telecommunications Policy                        | 1                      | 2.7                                    |

\(^1\)Unverified title
| Journal Title                                                                 | Number of Times Suggested |
|------------------------------------------------------------------------------|---------------------------|
| Portal: Libraries & the Academy                                              | 22                        |
| Libres                                                                       | 18                        |
| Journal of Library Administration                                           | 7                         |
| Educause Review                                                               | 6                         |
| Library Hi-Tech                                                               | 6                         |
| Cataloging & Classification Quarterly                                        | 5                         |
| Serials Librarian                                                             | 4                         |
| Against the Grain                                                             | 3                         |
| Charlotte Advisor                                                            | 3                         |
| International Fed. of Library Assoc. & Institutions Proceedings              | 3                         |
| Research Strategies                                                           | 3                         |
| American Archivist                                                            | 2                         |
| Acquisitions Librarian                                                        | 2                         |
| Chronicle of Higher Education                                                 | 2                         |
| Educause Quarterly                                                            | 2                         |
| Journal of Internet Cataloging                                                | 2                         |
| Library Administration & Management Journal                                   | 2                         |
| Library Technology Reports                                                    | 2                         |
| Reference Librarian                                                           | 2                         |
| Serials Review                                                                | 2                         |
| Advances in Library Administration & Organization                            | 1                         |
| Association of Research Libraries Newsletter                                  | 1                         |
| Bottom Line, The                                                             | 1                         |
| Choice                                                                       | 1                         |
| College & Research Libraries News                                            | 1                         |
| Colorado Libraries                                                            | 1                         |
| Computers in Libraries                                                        | 1                         |
| Cybernetics & Human Knowing                                                   | 1                         |
| Data Mining & Knowledge Discovery                                            | 1                         |
| Human Computer Interaction                                                    | 1                         |
| Institute of E & E Engineers Transactions on Info Theory                     | 1                         |
| International Journal of Educational Technology                              | 1                         |
| International Journal of Human-Computer Studies                               | 1                         |
| International Journal of Medical Informatics                                  | 1                         |
| Inspel1                                                                      | 1                         |
| Issues in Science & Technology Librarianship                                  | 1                         |
relations of the deans’ mean ratings with impact factor (.528) and of their ratings with total citations (.479), when blank responses are disregarded. In contrast, the correlations drop precipitously when blank responses are counted as 0 to .304 for impact factor and .254 for total citations. It is striking that the correlations between the directors’ ratings and citation data range from weak (.267) to practically nonexistent (.038).

The correlations in table 14 are higher when blank responses are disregarded rather than counted as 0, suggesting the former may be a more valid measure of calculating the mean rating score. There may be a variety of reasons why the deans’ ratings have a moderate association with the JCR citation measures and the ARL library directors’ do not. It is probable that JCR citation data measure a journal’s contribution to research to a greater extent than its usefulness for professional practice, whereas deans placed a greater emphasis in their ratings on the former and directors the latter. Deans may be familiar with a broader range of journals and may have more accurately estimated the quality of information science and nonacademic library science journals. Indeed, the fact that deans tended to give higher ratings to information science journals that have high citation scores is undoubtedly an important factor. A complete explanation for this phenomenon is not readily apparent and requires further research beyond this article’s scope.

Although most journal rankings do not analyze the correlation between perception and citation data, a few such reports for other disciplines are available in the literature. Christenson and Sigelman found that JCR impact factor scores displayed a .526 correlation with Glenn’s perception rating of sociology journals and a .572 correlation with Giles and Wright’s perception study of political science journals. Nisonger’s ranking of political science journals based on manipulation of JCR impact factor had a .71 correlation with Giles, Mizell, and Patterson’s perception ranking and a .59 correlation with Garand’s ranking, which combined mean perception ratings with the proportion of respondents rating the journal.

**Conclusions**

Although a new citation ranking of LIS journals is available each year through the Journal Citation Reports, this replication of the Kohl–Davis study offers a current perception-based ranking, updating Blake’s 1996 ranking, which used data gathered in 1992. This study, like its predecessors, has demonstrated that a hierarchy of prestige among LIS journals does indeed exist, but the hierarchical order differs somewhat between the two constituencies. There is notable continu-

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**TABLE 12**

**Additional Titles Suggested by ARL Directors**

| Journal Title                                      | Number of Times Suggested |
|---------------------------------------------------|---------------------------|
| Journal of Access Services                         | 1                         |
| Journal of Behavioral & Social Sciences Librarianship | 1                         |
| Journal of Data Mining & Knowledge Discovery²     | 1                         |
| Library Acquisitions, Practices & Theory³         | 1                         |
| Science & Technology Libraries                    | 1                         |
| Technical Services Quarterly                      | 1                         |

¹Listed as International Journal of Special Libraries  
²Listed as Data Mining & Knowledge Discovery  
³The current title, Library Collections, Acquisitions, & Technical Services, is on the list of 71 for rating.
| Journal Title                                      | Number of Times Suggested |
|---------------------------------------------------|---------------------------|
| American Archivist                                | 4                         |
| Archival Science                                 | 3                         |
| Archivaria                                        | 3                         |
| Information Retrieval                            | 3                         |
| ACM Transactions on Information Systems          | 2                         |
| Behaviour & Information Technology               | 2                         |
| Bookbird                                          | 2                         |
| Education for Information                        | 2                         |
| International Journal of Human–Computer Studies  | 2                         |
| Journal of Library Administration                | 2                         |
| Journal of Youth Services¹                       | 2                         |
| Portal: Libraries & the Academy                  | 2                         |
| School Libraries Worldwide                       | 2                         |
| World Libraries²                                  | 2                         |
| ACM Communications                               | 1                         |
| ACM Transactions on Computer–Human Interaction   | 1                         |
| Archival Issues                                  | 1                         |
| Arges                                             | 1                         |
| Bulletin de bibliothèques de France              | 1                         |
| Documentaliste-Sciences de l’Information³        | 1                         |
| Documentation et bibliothèques                   | 1                         |
| Harvard Business Review                          | 1                         |
| Human Factors                                     | 1                         |
| Information et Documentation                     | 1                         |
| Inspel                                            | 1                         |
| Institute of Electrical and Electronic Engineers Network | 1                     |
| KM World                                          | 1                         |
| Knowledge Management Review⁴                     | 1                         |
| Knowledge Quest                                  | 1                         |
| Library, The                                     | 1                         |
| MIT Sloan Management Review⁵                      | 1                         |
| Papers of the Bibliographical Society of America | 1                         |
| Papers of the Bibliographical Society of Canada  | 1                         |
| RBM: A Journal of Rare Books, Manuscripts & Cultural Heritage⁶ | 1             |
| RLG DigiNews⁷                                     | 1                         |
| Serials Review                                   | 1                         |
TABLE 13
Additional Titles Suggested by LIS Deans

| Journal Title                                | Number of Times Suggested |
|----------------------------------------------|---------------------------|
| Signal                                       | 1                         |
| Sloan Management                             | 1                         |
| Voice of Young Advocates                     | 1                         |
| (Vague or illegible responses)               | 3                         |

1. Listed once as Journal of Youth Services
2. Listed once under previous title Third World Libraries
3. Listed as Documentaliste
4. Listed as KM Review
5. Listed as Sloan Management
6. Listed as Rare Books and Manuscripts
7. Listed as DigiNews

Some caveats regarding the use and interpretation of these findings are in order. Journal value is multifaceted, so that a low-ranking journal in this study may still be important for supporting teaching, professional practice, a specialty area, or some other purpose. Although a journal rating has potential use for journal collection management decisions in libraries and university promotion and tenure decisions, the perception of a journal's prestige is simply one bit of information that should be used cautiously in conjunction with other indicators, such as the publisher's reputation, rejection rate, indexing coverage, editorial board membership, status of authors contributing to the journal, and so on. The journal's relevance...
to the candidate’s specialty would be important in promotion and tenure decisions, whereas cost, usage, and collecting priorities would be additional factors in libraries’ journal decision-making. This caveat would, of course, apply to citation data as well. As stated by Kohl and Davis, “the prestige of a journal is only an indication, not a guarantee of the quality of its articles.”

Finally it is unclear how recent trends or developments, such as the movement toward open-access or full-text databases, are currently affecting journal perceptions or might affect them in the future.

Notes

1. David F. Kohl and Charles H. Davis, “Ratings of Journals by ARL Library Directors and Deans of Library and Information Science Schools,” College & Research Libraries 46 (Jan. 1985): 40–47.
2. Virgil L. P. Blake, “The Perceived Prestige of Professional Journals, 1995: A Replication of the Kohl–Davis Study,” Education for Information 14 (Oct. 1996): 157–79.
3. Thomas E. Nisonger, Management of Serials in Libraries (Englewood, Colo.: Libraries Unlimited, 1998), 201.
4. ———, “JASIS and Library and Information Science Journal Rankings: A Review and Analysis of the Last Half Century,” Journal of the American Society for Information Science 50 (Sept. 1999): 1004–19.
5. Alice I. Bryan, The Public Librarian (New York: Columbia University Pr., 1952).
6. Mary Lee Bundy, “Public Library Administrators View Their Professional Periodicals,” Illinois Libraries 43 (June 1996): 397–420.
7. C. W. Hanson and Patricia Tilbury, “Library Literature Read by ASLIB Conference Attenders,” Journal of Documentation 19 (June 1963): 63–71.
8. Rudolf Jacob Penner, “Measuring a Library’s Capability … ,” Journal of Education for Librarianship 13 (summer 1972): 17–30.
9. Charles T. Meadow and Mary Ann Zaborowski, “Some Statistical Aspects of JASIS Publications,” Journal of the American Society for Information Science 30 (Nov. 1979): 368–71.
10. Robert M. Hayes, “Citation Statistics as a Measure of Faculty Research Productivity,” Journal of Education for Librarianship 23 (winter 1983): 151–72.
11. Herbert S. White, “Perceptions by Educators and Administrators of the Ranking of Library School Programs,” College & Research Libraries 42 (May 1981): 191–202.
12. ———, “Perceptions by Educators and Administrators of the Ranking of Library School Programs: An Update and Analysis,” Library Quarterly 57 (July 1987): 252–68.
13. ———, “Rankings of Library and Information Science Faculty and Programs: The Third in a Series of Studies Undertaken at Six-year Intervals,” Library Quarterly 63 (Apr. 1993): 166–88.
14. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 41.
15. Jesse H. Shera, Introduction to Library Science (Littleton, Colo.: Libraries Unlimited, 1976).
16. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 45.
17. Renee Tjoumas, “Professional Journal Utilization by Public Library Directors,” Serials Librarian 20, nos. 2/3 (1991): 1–16.
18. Blake, “In the Eyes of the Beholder: Perceptions of Professional Journals by Library/Information Science Educators and District School Library Media Center Coordinators,” Collection Management 14, nos. 3/4 (1991): 101–48.
19. Renee Tjoumas and Virgil L. P. Blake, “Faculty Perceptions of the Professional Journal Literature: Quo Vadis?” Journal of Education for Library & Information Science 33 (summer 1992): 173–94.
20. Blake, “The Perceived Prestige of Professional Journals.”
21. E. E. Nkereuwen, “Accrediting Knowledge: The Ranking of Library and Information Science Journals,” Library Review 46, no. 2 (1997): 99–104 and Asian Libraries 6, nos. 1/2 (1997): 71–76.
22. Michael W. Giles, Francie Mizell, and David Patterson, “Political Scientists’ Journal Evaluations Revisited,” PS: Political Science & Politics 22 (Sept. 1989): 613–17.
23. Norval D. Glenn, “American Sociologists’ Evaluations of Sixty-three Journals,” American Sociologist 6 (Nov. 1971): 298–303.
24. David Lee and Arthur Evans, “American Geographers’ Rankings of American Geography Journals,” Professional Geographer 36 (Aug. 1984): 292–300.
25. David Shichor, Robert M. O’Brien, and David L. Decker, “Prestige of Journals in Criminology and Criminal Justice,” *Criminology* 19 (Nov. 1981): 461–69.

26. J. Craig Peery and Gerald R. Adams, “Qualitative Ratings of Human Development Journals,” *Human Development* 24, no. 5 (1981): 312–19.

27. Jean-Louis Malouin and J.-Francois Outreville, “The Relative Impact of Economics Journals—A Cross Country Survey and Comparison,” *Journal of Economics and Business* 39 (Aug. 1987): 267–77.

28. Marian M. Extejt and Jonathan E. Smith, “The Behavioral Sciences and Management: An Evaluation of Relevant Journals,” *Journal of Management* 16 (Sept. 1990): 539–51.

29. Robert H. Luke and E. Reed Doke, “Marketing Journal Hierarchies: Faculty Perceptions, 1986–87,” *Journal of the Academy of Marketing Science* 15 (spring 1987): 74–78.

30. Joe Albert and P. R. Chandy, “Research and Publishing in Real Estate,” *Akron Business & Economics Review* 17 (winter 1986): 46–54.

31. Andrew C. Wicks and Robbin Derry, “An Evaluation of Journal Quality: The Perspective of Business Ethics Researchers,” *Business Ethics Quarterly* 6 (July 1996): 359–72.

32. Lawrence D. Brown and Ronald J. Huefner, “The Familiarity with and Perceived Quality of Accounting Journals: Views of Senior Accounting Faculty in Leading U.S. MBA Programs,” *Contemporary Accounting Research* 11 (summer 1994): 223–50.

33. Ram A. Cnaan, Richard K. Caputo, and Yochi Shmuely, “Senior Faculty Perceptions of Social Work Journals,” *Journal of Social Work Education* 30 (spring/summer 1994): 185–99.

34. In order to protect respondent confidentiality, as required by the Indiana University Human Subjects Committee, returned questionnaires were removed from the envelopes and filed so that it was impossible to associate a completed questionnaire with a particular individual. However, for the second mailing it was possible to estimate nonrespondents to the initial mailing based on postmarks on the returning envelopes.

35. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 41.

36. Blake, “The Perceived Prestige of Professional Journals,” 160–61.

37. Bundy, “Public Library Administrators View Their Professional Periodicals,” 398.

38. Hanson and Tilbury, “Library Literature Read by ASLIB Conference Attendees,” 64.

39. Cnaan, Caputo, and Shmuely, “Senior Faculty Perceptions of Social Work Journals,” 188.

40. Brown and Huefner, “The Familiarity with and Perceived Quality of Accounting Journals,” 227.

41. Wicks and Derry, “An Evaluation of Journal Quality,” 363.

42. The authors are aware that statistical purists maintain that t-tests should not be used for ordinal data and for descriptive rather than inferential statistics. In reality, t-tests are commonly applied to these types of data, and we have used them here for the sake of continuity with the original Kohl–Davis study and its replications.

43. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 43; percentage calculated by Nisonger and Davis.

44. Ibid., 42.

45. Ibid., 43–44; percentages calculated by Nisonger and Davis.

46. Ibid., 42.

47. White, “Perceptions by Educators and Administrators of the Ranking of Library School Programs,” 194.

48. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 45.

49. Ibid., 46.

50. Ibid., 45.

51. James A. Christenson and Lee Sigelman, “Accrediting Knowledge: Journal Stature and Citation Impact in Social Science,” *Social Science Quarterly* 66 (Dec. 1985): 964–75.

52. Glenn, “American Sociologists’ Evaluations of Sixty-Three Journals.”

53. Michael W. Giles and Gerald C. Wright Jr., “Political Scientists’ Evaluations of Sixty-Three Journals,” *PS: Political Science & Politics* 8 (summer 1975): 254–56.

54. Thomas E. Nisonger, “A Ranking of Political Science Journals Based on Citation Data,” *Serials Review* 19, no. 4 (1993): 7–14.

55. Giles, Mizell, and Patterson, “Political Scientists’ Journal Evaluations Revisited.”

56. James C. Garand, “An Alternative Interpretation of Recent Political Science Journal Evaluations,” *PS: Political Science & Politics* 23 (Sept. 1990): 448–51.

57. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans.”

58. Blake, “The Perceived Prestige of Professional Journals.”

59. Kohl and Davis, “Ratings of Journals by ARL Library Directors and Deans,” 47.