Publication Requirements and Tenure Approval Rates: An Issue for Academic Librarians

W. Bede Mitchell and L. Stanislava Swieszkowski

One hundred and thirty-eight members of the Center for Research Libraries responded to a survey designed to test the hypothesis that where tenure-track librarians are required to do research and publish, an inadequate research and publication record would be the most frequent cause for the rejection of the librarians' tenure applications. The hypothesis proved valid, but only for a small percentage of the librarians. The study revealed a generally high tenure approval rate (81.5 percent) for academic librarians compared to the national average for other academic faculty (58 percent).



ecent studies and estimates indicate that some form of faculty status has been achieved by as many as 75 percent of practic-

ing academic librarians. Librarians' experience has shown that the benefits of faculty status are usually accompanied by new responsibilities. An issue of particular concern arises when institutions adopt promotion and tenure criteria for librarians that are similar, if not identical, to those used for the instructional faculty. When these criteria include the requirement to do research and publish, many librarians find themselves in unfamiliar territory because of

. . . the very nature of library work as it is currently structured. The daily work load of most academic librarians usually limits, sometimes severely, the possibility of systematically developing and pursuing individual research interests. So too does the fact that most academic librarians have 12-month rather than 9-month contracts. Finally, even where research is required for professional advancement, there typically has been a lack of administrative support for it, exemplified by the failure to provide

released time, clerical assistance, and funding in adequate amounts.²

This scenario suggests that librarians with faculty status may find it difficult to earn promotion and tenure when their research and publication standards are similar to those that their colleagues on the instructional faculty must meet. Traditionally, unlike the teaching faculty, research and publication has not been part of the job for the majority of academic librarians. While some librarians found the time to publish, as demonstrated by the numerous and long-published library journals, most did not. In fact, publishing was never an issue until librarians began to acquire "tenure-track" status. Therefore, the authors postulated that when academic librarians are required to produce research and publish in order to achieve tenure, the lack of such production would be the most frequent cause for an applicant to be denied tenure.

SELECTED RELEVANT LITERATURE

In her 1977 article "Publication Activity

W. Bede Mitchell is circulation librarian at Montana State University, Bozeman, 59717. L. Stanislava Swieszkowski was creative arts librarian at Montana State and is now art librarian, New York Public Library, New York 10012.

Among Academic Librarians," Paula de Simone Watson suggests that "librarians with faculty status are likely to suffer where promotion and tenure decisions concerning them are subjected to the same review procedures used to evaluate the teaching faculty" because of "the low productivity found by the present study for professionals with five or fewer years of experience."3 Watson surveyed the publication records of librarians at ten large university libraries for the period 1970-74. She found that the median number of publications per year for publishing librarians was two. If book reviews were not included, the rate dropped to one publication per year. For all academic librarians at the surveyed institutions, the publication rate was significantly less than one publication per year. Of particular concern was the low output of librarians with five years or less experience (those within the tenure evaluation period). These librarians made up one-third of the surveyed staffs but produced only 18 percent of the publications for that period.

In 1980, Rayman and Goudy reported the results of a survey of sixty-eight libraries holding membership in the Association of Research Libraries (ARL). They found that only about 15 percent of librarians in the responding libraries were required to publish and that all librarians in this group had faculty status and were eli-

gible for tenure.4

Thomas G. English surveyed the status of librarians at the eighty-nine U.S. academic member-institutions of ARL for the year 1982 and discovered that few institutions seemed to evaluate librarians under criteria used for instructional faculty. The most frequent evaluation model used at institutions with faculty status for librarians required that the librarians "meet two distinct sets of criteria: one set designed to measure performance as librarians; the other set designed to measure performance as faculty."

METHODOLOGY

To determine whether or not research and publication criteria are major obstacles to academic librarians seeking tenure, a fourteen-question survey was sent to the directors of the one hundred and fortyseven U.S. academic libraries that are full or associate members of the Center for Research Libraries (see appendix A). The first three questions requested information regarding the status of librarians as defined at each institution, the length of time that the status had been in effect, and the eligibility or ineligibility for tenure. The rest of the questionnaire was to be completed only by those institutions where librarians were eligible for tenure and were required to perform research and publish in order to achieve tenure. The questions dealt with the kinds of publication standards to be met, the types of support available for librarians to carry out research, and the number of librarians who had and had not been granted tenure during the five years before receipt of the survey (mailed in April 1983). After follow-up mailings, 138 responses were received (94.5 percent response rate). One library director did not wish to participate in the survey, and eight other institutions did not respond.

FINDINGS

The data were grouped into four categories for analysis: by aggregate data; by college and university; by public and private institution; and by tenure eligibility/pub-

lishing requirement.

Of the 138 respondents, 50 (36.2 percent) claimed to have faculty status equivalent to the teaching faculty (see table 1). More than half, 72 (52.2 percent), had an academic status separate or different from the teaching faculty. Only 16 (11.6 percent) claimed a nonacademic professional status. These results parallel the findings of English, Rayman and Goudy. However, it is important to note that the authors here, unlike English, did not categorize each institution according to a predetermined definition of faculty status. Respondents to this study were asked whether or not they had "faculty status equivalent to the academic instructional faculty." This definition allows for the varying interpretations of the term "faculty status" that may exist on different campuses. The authors were only concerned with whether or not librarians on a

TABLE 1 LIBRARIAN STATUS—138 RESPONDENTS

Categories	Equivalent Faculty Status (50 Institutions)	Different Academic Status (72 Institutions)	NonAcademic Professional Status (16 Institutions)	Other	Total
Public	44	51	5	0	10.00
Private	6	21 72	16 11	0	138
College	4 50	2	2	0	400
University	50 46	70	16	0	138
Tenure & Publication	27	11	0	0	
Tenure & No Publication	18 50	22 72	3 16		138
No Tenure	5	39	13	0	

given campus were categorized in a similar manner to other faculty on that campus. Therefore, the faculty-status answers reported in the survey do not necessarily reflect conformance or nonconformance to the ACRL definition of faculty status. It is significant that of the 70 institutions that responded to both English's survey and this survey, 62 indicated, in this survey, that they held the status for which they were categorized by English. Seven of the remaining 8, while categorized by English as having faculty status, indicated in this survey that their status was not equivalent to the instructional faculty.

Sixty-four (46.6 percent) of the institutions have held their particular status for more than sixteen years. Thirty-three (23.9 percent) of the respondents acquired their present status in the last eleven to fifteen years, 24 (17.4 percent) in the last six to ten years, and 13 (9.4 percent) in the last five years. Four institutions (2.9 percent) did not know how long they have held their particular status. It is interesting to

note that 27 percent of all respondents have changed their status in the last ten years. Sixteen institutions have changed their librarians' status to nontenure track, 12 institutions have changed their status to tenure with no publication required, and 9 institutions have changed their tenure-track status to include publication. Similarly, English's survey revealed that institutions "were no longer inclined to shift librarians from non-faculty to faculty status, as was commonly done in the sixties and early seventies. Rather, the few, recent changes reported were all in the opposite direction, from faculty status to a non-faculty or modified faculty status."6

By a slight majority, 81 (58.7 percent) institutions have tenure-track status for most or all of their librarians, while 57 (41.3 percent) do not. (For a comparison of this study with the English and Rayman and Goudy studies, consult table 2.) Of those 81 institutions, 38 (46.9 percent) require evidence of research and publication before a librarian can achieve tenure, and

TABLE 2
ELIGIBILITY OF LIBRARIANS FOR TENURE

Survey	Tenure-Track Status		Nontenure- Track Status		Continuous Appointment (Different from Tenure)	
Rayman & Goudy	39/68	57%	29/68	43%		
English	38/89	42.7%*	10/89	11.2%	41/89 46%	
MSU	81/138	58.7%	57/138	41.3%		

^{*}This does not include a number of institutions that considered their "continuing appointments" tantamount to tenure.

42 (53.1 percent) do not require publication, although some indicated that publishing is encouraged (see table 3). Based on the survey results, the vast majority (100 out of 138, or 72.5 percent) of the academic librarians at the surveyed institutions were not required to show evidence of research and publication. Consequently, it is wise to bear in mind that the responses to the remaining questions on publishing requirements for tenure reflect practices at only a small group of institutions.

Within the last five years, 329 librarians at the 38 responding institutions were re-

TABLE 3
RESEARCH AND PUBLICATION REQUIREMENTS FOR TENURE

Survey	Yes		No		
Rayman & Goudy	10/68	14.7%	58/68	85.3%	
English	-		-		
MSU	38/81	46.9%	43/81	53.1%	

viewed for tenure (see table 4). Sixty-one (18.5 percent) of these were not granted tenure; 268 (81.5 percent) achieved tenure. Thirty-five (57.4 percent) of those 61 librarians were denied tenure because of an inadequate research/publication record. Twenty-one (34.4 percent) were denied tenure for inadequate job performance and 10 (16.4 percent) for unknown reasons. Four (6.6 percent) were denied because of an inadequate service record (committee and professional service); and 1 person (1.6 percent) had an inadequate continuing education record. (In some cases more than one reason was given.)

Of the 38 institutions that require research and publication, 97.4 percent gave credit for publishing books, chapters in books, and refereed journal articles in the field of library/information science. Among the institutions, 89.5 percent gave credit for these publications outside the library field. Conference papers within the field of library science were given credit at 97.4 percent of the institutions; 81.6 per-

TABLE 4
TENURE APPROVAL RATES (FIVE-YEAR PERIOD)*

Institution #	# of Denied Tenure Applications	# of Librarians Applying for Tenure	% of Tenure Approval Rate
1	3	13	76.9
1 2 3 4 5 6 7 8	1	6	83.3
3	1	6 3	66.7
4	3	20	85
5	1	10	90
6	2	7	71.4
7	2 5	20	75
8	1	20 5 15	80
9	1	15	93.3
10	5	14	64.3
10 11	5 2 8 2	6	66.7
12	8	25	68
13	2	20	90
14	$\bar{2}$	13	84.6
14 15	$\bar{1}$	6	83.3
16	2	6 7	71.4
17	ī	14	92.9
18	4	14 5	20
19	2	10	80
20	2	9	77.8
21	4	5	20
20 21 22	8	39	79.5
23 through 38	0	57	100
Total	61	329	
			Average 81.5%

^{*}For the thirty-eight responding institutions where librarians have tenure-track status and are required to publish.

cent of the institutions gave credit for conference papers outside the library field. Unrefereed journal articles in the field were given credit by 89.5 percent of the institutions; however, only 68.4 percent gave cradit for those publications in other fields. Book reviews in the field of library science were given credit by 84.2 percent of the institutions; book reviews outside the field of library science received credit at 73.7 percent of the institutions. Inhouse publications dealing with the library science field received credit at 63.2 percent of the institutions, while only 42.1 percent of the institutions gave credit for publications in other fields. For other types of publications in the field of library science, 18.4 percent of the institutions gave librarians credit; within other fields, 13.2 percent of the institutions gave them credit. The authors did not query the weight given to one type of publication over another. Readers are referred to the report of a survey published in College & Research Libraries by Geahigan, Nelson, Saunders, and Woods.

None of the 38 institutions required that the librarians produce a specific number of publications. As a result, there were no responses to the inquiry regarding how the standards relative to the specific number of publications were applied to librarians, i.e., are they agreed upon individually or are they the same for all librarians?

At 29 (76.3 percent) of the institutions, librarians are eligible for sabbaticals, and at 19 (50 percent), librarians are eligible for release time (see table 5). At 21 (52.6 percent) of the institutions, it was felt that the research and publication standards for librarians were different from those applied to the teaching faculty. Seventeen (44.7 percent) of the institutions felt that there were no differences.

TABLE 5
AVAILABILITY OF RELEASE
TIME/RESEARCH LEAVE

Survey)	(es	1	No
Rayman & Goudy	35/68	51%	33/68	49%
English	72/89	80.8%	17/89	19.2%
MSU	19/38	50%	19/38	50%

The library provided funding for librarians at 18 (47.4 percent) institutions, while at 20 (52.6 percent) of the libraries, it did not (see table 6). The colleges and universities made funding available to librarians at 34 (89.5 percent) of the institutions, 2 (5.3 percent) of the libraries were not eligible, and 2 had no institutional funding.

TABLE 6
AVAILABILITY OF
RESEARCH FUNDING

Survey	From	Library	From University	
Rayman & Goudy	18/68	23%	40/68	51%
English	64/89	71.9%	-	
MSU	18/38	47.4%	34/38	89.5%

CONCLUSIONS

1. The responses provided by the institutions in the sample support the hypothesis that the most frequent cause for librarians being denied tenure is an inadequate research and publication record. It should be noted that at some institutions, explicit reasons are rarely or never given by review boards when tenure applications are denied. Therefore, some of the respondents may only have been speculating about the reason(s) why their librarians were rejected (although none indicated that they were doing so).

2. The high tenure rate (81.5 percent) reported by the respondents who require research and publication for tenure (see table 5) compares very favorably with the tenure approval rates of other faculty. A study by Frank J. Atelsek and Irene L. Gomberg found that in 1978–79, 12,400 individuals were formally reviewed for tenure nationwide, and 58 percent were approved.

3. The high tenure approval rates for librarians required to publish are consistent from respondent to respondent, as only 2 out of 38 institutions (see table 2) reported approval rates of less than 64.3 percent (see table 5). High tenure rates occurred regardless of factors such as availability of release time, sabbaticals, etc.

4. Based on the results of this study, it would appear that Watson's theory that li-

brarians who are required to publish may have problems achieving tenure is unfounded. It may be significant, however, that of the 37 respondents who changed their librarians' status during the last ten years, only 9 have adopted publication requirements for achieving tenure. By contrast, 12 institutions adopted tenure-track status that does not require publication, and 16 institutions changed to nontenure-track status. The survey did not solicit in-

formation regarding the nature of, and reasons for, these changes. 10

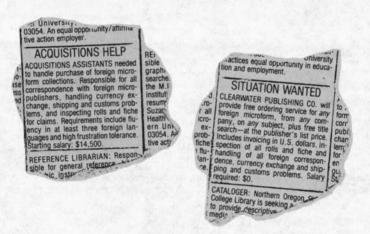
5. Eighty-one (58 percent) of all the respondents reported tenure track status for most or all of their librarian positions, yet only 38 of these institutions require evidence of research and publication before granting tenure to librarians. Consequently, it would appear that tenure-track status for librarians does not always imply the requirement to publish.

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- One college with religious affiliation gave no credit to publishing done within the library science field.
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- 10. It is possible that some or all of these changes were due to difficulties encountered by librarians attempting to meet publication requirements.

	If librarians are eligible for tenure, n and publication in order to achieve	nust they show evidence of research	yesno			
		ary to go further. Please return the questionnaire				
		ed of librarians in order that they may earn o librarians receive credit? (Please check				
		Library/information				
		science topics & publications	Topics & pubs. in other fields			
	hooks or chapters in books	a publications	III Office ricids			
	books or chapters in books refereed journal articles					
	unrefereed journal articles		A 31			
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	conference papers book reviews					
	in-house publications					
	other (please specify)					
6.	Is there a specified number of pub produce in order to achieve tenure	blications that librarians are required to e?	yesno			
7.	priate response if the standards are	ons is required, please check the appro- e either (a) agreed upon periodically be- upervisor, or (b) the same for all librari-				
	ans.		ab.			
8.	Please check the appropriate resplease time, or (b) sabbaticals.	onse if librarians are eligible for (a) re-	ab.			
9.		standards for librarians different from campus in recognition of the librarians'	yesno			
10.	Is funding available from the librar publication?	ry for librarians to carry out research for	yesno			
11		-11-11-11				
11.	If the institution makes funding av are librarians also eligible to receiv	eligible				
	are normans also engine to receiv	no funding				
			not eligible			
12.		arians have been reviewed for tenure in as became eligible for tenure, if that was	not engine			
13.	How many of those applicants we	re not granted tenure?				
14.	Please indicate how frequently each of the following factors resulted in the rejection of an application for tenure. (For example, reason (a) may have been cited or inferred in four cases of rejection, so "4" should be entered next to (a).					
	a. inadequate research/pub					
	b. inadequate job performa					
		d (committee service, professional service)				
	d. inadequate continuing e					
	e. unknown					
	f. other (please specify or o	comment)				
Th	ank you very much for completing the	his questionnaire. Your time and effort is gr	reatly appreciated.—			

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