Attachment 5



Department of Entomology

26 May 2017

To: Faculty Senate of Kansas State University

From: John R. Ruberson, Professor and Department Head

Re: Response to proposed cuts to K-State Libraries' collections

I am writing on behalf of the Department of Entomology to strongly request support in seeking long-term solutions for the impending and future cuts to the K-State Libraries collections. We are all aware that the Libraries here and elsewhere are caught between both blades of the scissors – increasing costs of electronic and paper subscriptions and a shrinking budget to cover the costs of those subscriptions as well as the personnel who provide critical information services to the university. However, we are on a slippery slope that promises to do great harm, both to the university community and the people of Kansas, if we lose access to publications (especially electronic) because of a failure to identify short- and long-term funding solutions.

As the university of first choice among Kansas students and the state's Land-Grant institution, we have an obligation to provide access to the most current information for students and those who train them. And as a major research institution, we require access to the most current literature in our fields to address questions through research and publication, and to obtain funding to support that research and the university's missions. The library system is a core element of any research university in providing access to publications, especially the journal literature. Anything that reduces our access to current literature diminishes our ability to conduct research, and to impart the most current ideas and approaches to students, scientists and other academics, and to other stakeholders within the state, nation, and around the world. In that regard, current literature access helps promote K-State nationally and internationally.

Moreover, continued erosion of library resources will greatly hamper attainment of the Vision 2025 goal of becoming a top-50 research institution. As a recent example, the K-State Department of Entomology was ranked 4^{th} among all Entomology departments worldwide because of the outstanding productivity of our faculty publishing widely cited research papers in well-regarded journals over the past decade. Much of that success is due to the access and ready availability of critical literature through our library system. Of additional concern, continuing cuts would increasingly compel us to access current literature through a diminishing number of outside institutions that still have access (e.g., via interlibrary loans), which also bears monetary and opportunity costs.

We recognize that these are fiscally challenging times, and that difficult decisions must be made with respect to the many needs of Kansas State University. However, looking ahead to FY18 and beyond, it is important to conserve, if not build, our core strengths so that we can remain resilient and keep our focus on Vision 2025.

The attached petition was also distributed for adaptation and use by other units on campus to call upon the university leadership to work together in identifying and implementing funding solutions that provide long-term stability to the K-State Libraries and minimize cuts to our essential library resources.



Department of Chemistry 213 CBC Building Manhattan, KS 66506 -0401

785-532-6665 Fax: 785-532-6666

Re: Response to proposed cuts to K-State Libraries' collections

May 30, 2017

To: The Leadership of Kansas State University

I write on behalf of the Department of Chemistry. We strongly request your support in seeking solutions for the impending cuts to the K-State Libraries collections. We are aware that the libraries here and elsewhere are battling both increasing costs of electronic and paper subscriptions and shrinking budgets to cover the costs of those subscriptions and the personnel who provide critical information services to the university. However, the current trend promises to do great harm, both to the university community and the people of Kansas, if we lose access to publications because of a failure to identify short- and long-term funding solutions.

As the university of first choice among Kansas students and the state's Land-Grant institution, we have an obligation to provide access to current information for students and those who train them. And as a major research institution, we require access to the current literature to drive our scholarship, and to obtain funding to support our research and the university's missions. The library system is a core element of any research university and anything that reduces our access to current literature diminishes our ability to conduct relevant research, and to educate our students. Continued erosion of library resources will greatly hamper attainment of the Vision 2025 goal of becoming a top-50 research institution. Further cuts would increasingly compel us to access current literature through a diminishing number of outside institutions that still have access (e.g., via interlibrary loan), which also bears monetary and opportunity costs.

We recognize that these are fiscally challenging times, and that difficult decisions must be made in meeting the many needs of Kansas State University. However, looking ahead, it is important to conserve, if not build, our core strengths so that we can remain resilient and keep our focus on Vision 2025. In the attached petition, we call upon the university leadership to work together to identify and implement funding solutions that provide long-term stability to the K-State Libraries and avert further cuts to our essential library resources.

Sincerely,

Daniel A. Higgins Professor and Head 785-532-6665

higgins@ksu.edu

RESOLUTION FOR MAINTAINING LIBRARY SUPPORT

WHEREAS Kansas State University has a goal of becoming a top tier research university, and

WHEREAS our long-term strategic plan (2025) is to do so, and whereas research faculty require efficient access to current literature to be competitive in the grants arena as well as to publish in a timely manner, and

WHEREAS most research faculty have split appointments requiring them to spend time in the classroom or in out-of-classroom educational programs as well as service, and

WHEREAS graduate students and other professionals (e.g., postdoctoral researchers) require access to literature to publish their theses and peer-reviewed publications, and

WHEREAS off campus faculty, including emeritus professors, are restricted in their use of print subscriptions and rely on electronic publications, and

WHEREAS electronic databases provide the most convenient and expeditious access to journal literature,

BE IT RESOLVED that Kansas State University should take all possible steps to prevent the loss of existing databases and e-access journals maintained by the university library system on which the research and general academic community depends to teach and conduct research, which furthers the university's missions, fulfills grant obligations, and allows faculty to be productive and successful in their academic and professional careers, including promotion, tenure, and other advancement.

ACADEMIC UNIT: Entomology

See Attached for Signatures and supporting email signatures

Academic Unit: Chemistry

SIGNATURE	NAME	TITLE	DATE
Dun H. Hue	DUY H. HUA	Mix. Dist. Prof	5/25/17
D'ackaria	R. JANKOWIAK	Unic. Dist. Prof	5/25/12
A as s.	Santosh Argal	Asiplant Professor	3/25/17
- Land	Stefan H. Bossman	_ , '	5125117
P. E. Lan	PHUL G. SMITH	PROFESSOR	5/25/17
by Majai	Emily McLaurin	Assistant Professor	5/25/17
l.	Ping 1I	Associate Prof.	5/25/17
no pres	Mark Hollingsworth	Associate Prof.	5-25-207
Q May	Lou Wojanski	Assor. Teach. Prof.	5-25-2017
1)	U		
SIGNATURE	NAME A HOLO'S	TITLE DO DE	5-25-207
<u></u>	Christa Hakerox	Univ Vigt. Vig	
Tradrkua	TENDAL CLADRIKER		05/25/2017
Jan Wetter	JAMES HODGSON	SUNTIFIC GUSSHOURD	5/25/2017
71.711.11	Ryan J- Rafforty	Assistant Prof.	5/25/17
Charles Cultarian	Christopher T. Culbertson	Associate Prof 3	5/25/17
D. Dallie	2 1 4 11	A	' ' ' '
- John Mag	Daniel A Magain	I I TO HE USOF HUICH NAME I	7/20/17
V~	Daniel A. Higgins	Professor and Had	3/241/

Academic Unit: Entomology

SIGNATURE	NAME	TITLE	DATE
Them In	Kun Yan Zhu	Distinguished Prof	5/17/17
77-2	James Nechols	Professor	5/17/17
John Robe	JOHN R. RUDERSON	PROFESSOR DET. HEAD	5/7/2017
Jander He	LUDER ZUREIC	Professor	1/18/17
Of Michalydlek	JP Michaud ATTHOUTO	Professor	5/18/17
Catherin Dton	Catherine Stewart	Graduate Fellow	5/18/17
(Suly Luto	Berlin Londons	As. Professor	5/18/17
Tym V. (M)	Thomas W. Olylins	Profesion	5/18/17
Muhay 10	C. Michael Smith	Professor	5/18/17
mam. Cly	RAYMONDA CLOYD	PROTESSOR	5/19/2017
Youth J. Phin	Nathan J. Herrick	Research Assoc.	5/19/2017
Min	Grace Craigie	Graduate R.A.	5/19/17
Styphy lesty	Stephon Lody	Graduate R.A.	5/19/17
BilMan	Brian McCinack	Assoc. Professor	5/19/17
y Park	Yoursenig Park	Professor	5/1917
0			
SIGNATURE	NAME	TITLE	DATE
SARAH ZUKOFF	Sarah Zukoff	Assistant Prof.	5/18/17

SIGNATURE	NAME	TITLE	DATE
Trush Styl	Kristopher Silver	Research Assissimt Profes	5/19/2017
Gregory Her	Gragory Zolnerowich	Professor	5-22-317
DI CMahal	David C. Margolies	Professor	5/22/17
hung Klasty	Luaay K. Khaluf	GRA	5/22/17
Harl Dogun Cojus	Marisol Aguirre Rojas	Research Assistant	5/23/2017
Ryan B. Schnid	Ryan B. Schmid	GRA	5/23/2017
In c. Reene	John C. Reese	Prof. Emer. tui	
Muhhmine	JEFF Wh. TWORTH	ASSOCIATE Professor	23MA7 2017
111/2	Rob Morrison	Research Entempligist	/
Salphe Abbar	Salehe Abbar	postdoc fellow	24.05.17
Jessical Thoron	Jessica L. Thomson	Research Assistant	5/25/17
The state of the s	L. Paulina Matterado-Pa		5/25/17
Scentrant	SARASMOTI NEUDANE	Post Doc Fellow	
ags Nather.	Garesh P. Bhattaren	Post-Doc	5/25/2017
When	Peter Wen	Postdoc	5/26/17
			1201
EMOLL SUPPORT	ANDRONY ZUKOFF	RESEARCH ASSISTANT	
(SEE PTHACHED EMOI	L cories)		
	SARAH ZUKOFF	ASSISTANT PROFESTA	
	ROB MORRISON	ADJUNES ASST. PROBESSOR	