

The KU Open Access Author Fund

Annual Report (July 2015 - June 2016)

The KU One University Open Access Author Fund (OAAF) had a very active year with many applications and more articles published in open access journals for which the OAAF provided at least partial funding. The number of applications received has been growing every year, thus increasing the competition for awards and making the criteria and point system even more important. All the articles paid for and published so far have been placed in the KU ScholarWorks institutional repository under “Open Access.”

Included in this report are the statistics for **FY 2016** in the following tables:

Table 1. Numbers of applications and awards

Table 2. Total amount spent and a break down by campus

We’ve also included appendices covering the fund, **Inception (Oct. 2012) through June 2016:**

Appendix A A Short History of the First Four Years of the Open Access Author Fund

Appendix B Cumulative Statistics

Appendix C Article-Level Metrics for Selected Papers Funded by the OAAF

Appendix D Full List of Published Papers Funded by the OAAF

Appendix E Applications Received by Unit

As compared to the figures from the previous fiscal year (Nov. 2014-June 2015), there were more applications received, though the number of awards paid was nearly the same.

Table 1. Statistics for FY 2016

1. Applications Received	56
2. Applications Rejected *	12
3. Awards Offered	44
4. Awards Paid **	23

Note: Seven more authors received awards, but haven’t yet used them, so “Awards Paid” might go up. Numbers in Lines 2 and 3 above add up to the total number of applications received (in Line 1). Line 4 is a sub-set of Line 3.

* Reasons Applications Were Rejected

1. The author or department / program had already paid the article processing charges. (According to the OAAF guidelines, there can be no reimbursements.)
2. The author, journal, or publisher did not meet the OAAF criteria.
3. The application was a duplicate or two different people applied using the same article.
4. The applicant had already received an OAAF award in the previous 12 months.
5. Other applications received higher point totals and there wasn’t enough money to fund all eligible applicants during that month’s competition.

**** Reasons Awards Were Not Used**

1. The manuscript was rejected by the editor / editorial board of the journal.
 2. The publisher required payment before the OAAF review team could make decisions.
 3. The article was published without charge or at a lower fee which the author could cover with grant funds or other available money.
 4. The author did not use the award before it expired (4 months from the award notification date).
-
-

Table 2. Financial Management of the Fund, FY 2016

Amount Allocated for FY 16	\$25,000
Amount carried over from FY 15	<u>\$8,489</u>
Total amount available in FY 16	\$33,489

As of the end of FY 16, we had \$4,224 remaining in the fund, which was rolled over to FY 17.

As of Aug. 29, 2016, there is \$8,190 in reserve for awards made during FY 16 for articles still in the submission process. The portion of those funds not used before the four-month expiration date will be returned to the OAAF for use in FY 17.

Awards Paid by Campus (as of 8-29-16)

KU Medical Center (all locations)	\$12,500	42.7 %
KU Lawrence / Edwards	<u>\$16,765</u>	57.3 %
Total Expenditures	\$29,265	

Note: The total does not include the \$8,190 for awards that have been encumbered, but not paid.
Dollar amounts have been rounded down to the nearest whole dollar.
Percentages have been rounded slightly to equal 100%.

Amounts Paid Per Award

Highest	\$1,560
Lowest	\$80
Average	\$1,272
Median	\$1,495

Appendix A

A Short History of the Open Access Author Fund at KU

The One University Open Access Author Fund (OAAF) at the University of Kansas is administered by the OAAF Review Team, which is composed of library staff who work at the KU campus in Lawrence and at the KU Medical Center's Dykes Library in Kansas City, with oversight from the sponsors who support the fund – KU's Provost, KU's Vice Chancellor for Research, and the KU Medical Center's Vice Chancellor for Research.

Detailed criteria and eligibility standards, an online application form, a list of awards made, and additional information is available at this URL: <http://library.kumc.edu/authors-fund.xml>

The OAAF began its first two-year pilot program in October of 2012 with \$50,000 allocated equally by the Lawrence campus and the Medical Center. During that first pilot, which closed at the end of June in 2014, applications were reviewed on a first-come, first-served basis, which resulted in the entire year's worth of funds being dispersed within four to six months of the opening of the fund.

In order to ensure that money would be available for an entire fiscal year during the second pilot phase (2014-2016), the OAAF Review Team solicited the advice of the members of the Faculty Consultation Group in order to develop additional criteria, new eligibility standards, and different review periods based on the experiences of the group during the first year of the pilot. In the newly re-designed competitive process, all the applications received during one month were reviewed within the first seven business days of the subsequent month and various levels of weighted priority were assigned as follows:

- A. Author's status (graduate student, pre-tenured faculty, early career research staff, etc.)
- B. Author's access to grants or other funding
- C. Author's record of previous OA awards received

This second phase of the pilot began in November 2014 with a new allocation of \$50,000 to cover 2014-2016. Awards were made using the new criteria and procedures, which seemed to work well in distributing funds throughout each fiscal year, though some fine tuning was done as the second phase, which ended in June 2016, progressed.

The OAAF has been marketed to faculty and graduate students in a variety of ways, mainly through direct emails and presentations to faculty. Press releases have also been posted on library websites.

During the first three years of the pilots, an average of two or three applications were received each month (though the number varied from zero to nine). Typically, between one and three requests were funded each month, though that has varied widely over the four years of the program. During the past year, the average number of applications has increased.

All of the articles paid for at least in part by the OAAF are now available for viewing in the KU ScholarWorks Open Access community at: kuscholarworks.ku.edu/handle/1808/11673.

Future Plans

Though the university administration supports open-access efforts at KU, state funding realities make it difficult for them to increase line-item funding for a new program at this time, even though it provides important assistance that helps KU's faculty/researchers and students publish in top-notch venues that allow for open sharing. We hope to move this fund from its current annually subsidized pilot stage to a permanent base-funding model eventually, but for now we are still applying for funding every two years.

Appendix B Cumulative Statistics

Totals, Inception (Oct. 2012) - June 2016

The following tables document the outcomes of the OAAF applications and awards process from the inception of the fund (Oct. 2012) through the end of the fourth year of the pilots (June 2016). For a short history of the fund, see Appendix A above.

Table 1. Totals

Applications Received	171
Applications Denied	64
Awards Offered	107
Awards Paid	74

Note: Seven more authors received awards, but haven't yet used them, so "Awards Paid" might go up. Numbers in the second and third lines above add up to the total number of applications received. "Awards Paid" is a sub-set of "Awards Offered."

Table 2. Totals by Administrative Unit

	KU (Lawrence/ Edwards)		KUMC (all campuses)	Total	Percentage (Lawrence/MC)
Applications Received	77	+	94	= 171	45% / 55%
Applications Denied	28	+	36	= 64	44% / 56%
Awards Offered	49	+	58	= 107	46% / 54%
Awards Paid	37	+	37	= 74	50% / 50%

Note: Seven more authors received awards, but haven't yet used them, so "Awards Paid" might go up. Numbers in the second and third lines above add up to the total number of applications received. "Awards Paid" is a sub-set of "Awards Offered."

Table 3. Unique Totals

Out of the 171 applications received:

Unique Authors	140
Unique Departments	61
Unique Journals	106
Unique Publishers	42

Note: These numbers have no relation to each other and cannot be totaled in any combination.

Table 4. Trends

Number of Applications

The number of applications stayed fairly steady for the first three years, but jumped significantly in this fourth year of the pilot.

Applications Received, 2012-2013 > 32

Applications Received, 2013-2014 > 38

Applications Received, 2014-2015 > 34

Applications Received, 2015-2016 > 56

Publisher's Charges to Authors

The amount of money publishers charged authors applying for awards has ranged from a high of \$3750 to a low of \$80, with \$1495 being the amount most often charged.

Amounts Authors Applied For

Authors applied for amounts of money ranging from the OAAF's maximum of \$1500 to a minimal \$80, with the maximum amount being the one most often requested.

Appendix C

Highlights of Article-Level Metrics for Papers Funded by OAAF (Inception – June 2016)

The three tables below show the top five articles the OAAF has supported as measured by journal article views, Google Scholar citation rates, and Web of Science citation rates.

Note: Full data for all 74 of the supported articles that have been placed in KU ScholarWorks so far is available in Appendix D below, including KU ScholarWorks usage statistics and Altmetric scores, in addition to the three measures used in these highlight tables.

1) Top Five OAAF-Funded Articles by Number of Journal Article Views

Rank	Journal Title	Journal Article Views	Google Scholar: Cited By	Web of Science	Altmetric score	KU ScholarWorks Views	Authors	Title	Date Publish	Citation
1	Plos One	61600	65	14	676	305	Atchley, Ruth Ann Strayer, David L. Atchley, Paul	Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural	2012-12-12	Atchley, Ruth Ann; Strayer, David L.; and Atchley, Paul. (2012) Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings. Plos One, 7.12: 1-3.
2	Scientific Reports	6626	41	27	1	169	Gong, Maogang Kirkeminde, Alec Ren, Shenqiang	Symmetry-Defying Iron Pyrite (FeS ₂) Nanocrystals through Oriented Attachment	2013-06-28	Gong, M., Kirkeminde, A., & Ren, S. (2013). Symmetry-Defying Iron Pyrite (FeS ₂) Nanocrystals through Oriented Attachment. Scientific reports, 3. http://dx.doi.org/10.1038/srep02092
3	BMC Evolution	4995	16	5	8	160	Lamsdell, James Selden, Paul A.	Babes in the wood -- a unique window into sea scorpion ontogeny	2013-05-10	Lamsdell, James C. and Selden, Paul A. (2013) Babes in the wood -- a unique window into sea scorpion ontogeny. Evolutionary Biology, 13:98
4	Journal of Pharmaceutical Medicine	4700	9	-	17	159	Daemrich, Arthur Mohanty, Ansuman	Healthcare reform in the United States and China: pharmaceutical market implications	2014-07-14	Daemrich, A. and Mohanty A. "Healthcare reform in the United States and China: pharmaceutical market implications." BioMed Central, July 14, 2014. doi:10.1186/2052-3211-7-9
5	Religions	4525	4	1	10	209	Herrington, Luke M.	Globalization and Religion in Historical Perspective: A Paradoxical Relationship	2013-03-12	Herrington, Luke M. (2013) Globalization and Religion in Historical Perspective: A Paradoxical Relationship. Religions, 4: 145-165 http://dx.doi.org/10.3390/rel4010145

2) Top Five OAAF-Funded Articles by Google Scholar Citation Rates

1	Journal Title	Journal Article Views	Google Scholar: Cited By	Web of Science	Altmetric score	KU ScholarWorks Views	Authors	Title	Date Publish	Citation
1	Plos One	61600	65	14	676	305	Atchley, Ruth Ann Strayer, David L. Atchley, Paul	Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings	2012-12-12	Atchley, Ruth Ann; Strayer, David L.; and Atchley, Paul. (2012) Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings. Plos One, 7.12: 1-3. http://dx.doi.org/10.1371/journal.pone.0051474
2	Scientific Reports	6626	41	27	1	169	Gong, Maogang Kirkeminda, Alec Ren, Shenqiang	Symmetry-Defying Iron Pyrite (FeS2) Nanocrystals through Oriented Attachment	2013-06-28	Gong, M., Kirkeminda, A., & Ren, S. (2013). Symmetry-Defying Iron Pyrite (FeS2) Nanocrystals through Oriented Attachment. Scientific reports, 3. http://dx.doi.org/10.1038/srep02092
3	Plos Computational Biology	4092	19	9	3	146	Suderman, Ryan Deeds, Eric J. Brown, Rafe M. Siler, Cameron	Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes	2013-10-10	Suderman R, Deeds EJ (2013) Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes. PLoS Comput Biol 9(10): e1003278. http://dx.doi.org/10.1371/journal.pcbi.1003278
4	ZooKeys		18	11	45	241	Brown, Rafe M. Siler, Cameron Oliveros, Carl Hiran Welton, Luke Jarett Rock, Ashley Swab, James	The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range	2013-07-02	Brown, Rafe M.; et al. (2013) The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range. ZooKeys 266: 1-120. http://dx.doi.org/10.3897/zookeys.266.3982
5	BMC Evolutionary Biology	4995	16	5	8	160	Lamsdell, James Selden, Paul A.	Babes in the wood -- a unique window into sea scorpion ontogeny	2013-05-10	Lamsdell, James C. and Selden, Paul A. (2013) Babes in the wood -- a unique window into sea scorpion ontogeny. Evolutionary Biology, 13:98

3) Top Five OAAF-Funded Articles by Web of Science Citation Rates

1	Journal Title	Journal Article Views	Google Scholar: Cited By	Web of Science	Altmetric score	KU ScholarWorks Views	Authors	Title	Date Publish	Citation
1	Scientific Reports	6626	41	27	1	169	Gong, Maogang Kirkeminda, Alec Ren, Shenqiang	Symmetry-Defying Iron Pyrite (FeS2) Nanocrystals through Oriented Attachment	2013-06-28	Gong, M., Kirkeminda, A., & Ren, S. (2013). Symmetry-Defying Iron Pyrite (FeS2) Nanocrystals through Oriented Attachment. Scientific reports, 3. http://dx.doi.org/10.1038/srep02092
2	Plos One	61600	65	14	676	305	Atchley, Ruth Ann Strayer, David L. Atchley, Paul	Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings	2012-12-12	Atchley, Ruth Ann; Strayer, David L.; and Atchley, Paul. (2012) Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings. Plos One, 7.12: 1-3. http://dx.doi.org/10.1371/journal.pone.0051474
3	Plos Genetics	3509	15	11	1	189	Costa, Flavia C. Fedosyuk, Halyna Chazelle, Allen M. Neades, Renee Y. Peterson, Brown, Rafe M. Siler, Cameron	Mi2beta Is Required for c-Globin Gene Silencing: Temporal Assembly of a GATA-1-FOG-1-Mi2 Repressor Complex in b-YAC Transgenic Mice	2012-12-20	Costa, Flavia C.; Fedosyuk, Halyna; Chazelle, Allen M.; Neades, Renee Y.; and Peterson, Kenneth R. (2012) Mi2beta Is Required for c-Globin Gene Silencing: Temporal Assembly of a GATA-1-FOG-1-Mi2 Repressor Complex in b-YAC Transgenic Mice. http://dx.doi.org/10.1371/journal.pgen.1003278
4	ZooKeys		18	11	45	241	Brown, Rafe M. Siler, Cameron Oliveros, Carl Hiran Welton, Luke Jarett Rock, Ashley Swab, James	The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range	2013-07-02	Brown, Rafe M.; et al. (2013) The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range. ZooKeys 266: 1-120.
5	Plos Computational Biology	4092	19	9	3	146	Suderman, Ryan Deeds, Eric J.	Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes	2013-10-10	Suderman R, Deeds EJ (2013) Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes. PLoS Comput Biol 9(10): e1003278.

Appendix D KU One University Open Access Author Fund

Full List of Published Papers, October 2012 - June 2016

Journal Title	Journal Article Views	Google Scholar: Cited By	Web of Science	Altmetric	KU ScholarWorks Views	Authors	Title	Date Published	Citation	DOI
Plos One	61600	65	14	676	305	Atchley, Ruth Ann Strayer, David L. Atchley, Paul	Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings	2012-12-12	Atchley, Ruth Ann; Strayer, David L.; and Atchley, Paul. (2012) Creativity in the Wild: Improving Creative Reasoning through Immersion in Natural Settings. Plos One, 7.12: 1-3. http://dx.doi.org/10.1371/journal.pone.0051474	10.1371/journal.pone.0051474
Scientific Report	6626	41	27	1	169	Gong, Maogang Kirkeminde, Alec Ren, Shenqiang	Symmetry-Defying Iron Pyrite (FeS ₂) Nanocrystals through Oriented Attachment	2013-06-28	Gong, M., Kirkeminde, A., & Ren, S. (2013). Symmetry-Defying Iron Pyrite (FeS ₂) Nanocrystals through Oriented Attachment. Scientific reports, 3. http://dx.doi.org/10.1038/srep02092	10.1038/srep02092
Plos Computatio	4092	19	9	3	146	Suderman, Ryan Deeds, Eric J. Brown, Rafe M. Siler, Cameron David Oliveros, Carl Hiran Welton, Luke Jarett Rock, Ashley Swab, John Van Weerd, Merlijn Van Beijnen,	Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes	2013-10-10	Suderman R, Deeds EJ (2013) Machines vs. Ensembles: Effective MAPK Signaling through Heterogeneous Sets of Protein Complexes. PLoS Comput Biol 9(10): e1003278. http://dx.doi.org/10.1371/journal.pcbi.1003278	10.1371/journal.pcbi.1003278
ZooKeys		18	11	45	241		The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range	2013-07-02	Brown, Rafe M.; et al. (2013) The amphibians and reptiles of Luzon Island, Philippines, VIII: the herpetofauna of Cagayan and Isabela Provinces, northern Sierra Madre Mountain Range. ZooKeys 266: 1-120. http://dx.doi.org/10.3897/zookeys.266.3982	10.3897/zookeys.266.3982
BMC Evolutionar	4995	16	5	8	160	Lamsdell, James Selden, Paul A.	Babes in the wood -- a unique window into sea scorpion ontogeny	2013-05-10	Lamsdell, James C. and Selden, Paul A. (2013) Babes in the wood -- a unique window into sea scorpion ontogeny. Evolutionary Biology, 13:98	10.1186/1471-2148-13-98
Frontiers in Psyc	3337	15	9	19	133	Siew, Cynthia S. Q.	Community structure in the phonological network	2013-08-27	Siew CSQ (2013) Community structure in the phonological network. Front. Psychol. 4:553. http://dx.doi.org/10.3389/fpsyg.2013.00553	10.3389/fpsyg.2013.00553
Plos Computatio	4075	15	9	2	165	Jo, Sunhwan Lee, Hui Sun Skolnick, Jeffrey Im, Wonpil	Restricted N-glycan Conformational Space in the PDB and Its Implication in Glycan Structure Modeling	2013-03-14	the PDB and Its Implication in Glycan Structure Modeling. Plos Computational Biology, 9.3: 1-10. http://dx.doi.org/10.1371/journal.pcbi.1002946	10.1371/journal.pcbi.1002946
Plos Genetics	3509	15	11	1	189	Costa, Flavia C. Fedosyuk, Halyna Chazelle, Allen M. Neades, Renee Y. Peterson, Kenneth R.	Mi2beta Is Required for c-Globin Gene Silencing: Temporal Assembly of a GATA-1-FOG-1-Mi2 Repressor Complex in b-YAC Transgenic Mice	2012-12-20	Costa, Flavia C.; Fedosyuk, Halyna; Chazelle, Allen M.; Neades, Renee Y.; and Peterson, Kenneth R. (2012) Mi2beta Is Required for c-Globin Gene Silencing: Temporal Assembly of a GATA-1-FOG-1-Mi2 Repressor Complex in b-YAC Transgenic Mice. Plos Genetics, 8.12.	10.1371/journal.pgen.1003366
Plos One	3658	14	9	1	148	Dentler, William L., Jr	A Role for the Membrane in Regulating Chlamydomonas Flagellar Length	2013-01-24	Dentler, William. (2013) A Role for the Membrane in Regulating Chlamydomonas Flagellar Length. Plos One, 8.1: 1-12. http://dx.doi.org/10.1371/journal.pone.0053366	10.1371/journal.pone.0053366
Optics Express	901	12	8	0	157	Gao, Shuang Sullivan, Maurice O. Hui, Rongqing	Complex-optical-field lidar system for range and vector velocity measurement	2012-11-01	Gao, Shuang; Sullivan, Maurice O.; and Hui, Rongqing. (2012) Complex-optical-field lidar system for range and vector velocity measurement. Optics Express, 20.23. http://dx.doi.org/10.1364/OE.20.025867	10.1364/OE.20.025867

BMC Public Heal	1591	10	4	3	113	Santaularia, Jeanie Johnson, Monica Hart, Laurie Haskett, Lori Welsh, Ericka Faseru, Babalola	Relationships between sexual violence and chronic disease: a cross sectional study	2014-07-14	Santaularia, Jeanie, Monica Johnson, Laurie Hart, Lori Haskett, Ericka Welsh, and Babalola Faseru. "Relationships between Sexual Violence and Chronic Disease: A Cross-sectional Study." BMC Public Health 14 (2014): n. pag. http://dx.doi.org/10.1186/1471-2458-14-1286 .	10.1186/1471-2458-14-
Plos One	3444	10	8	1	185	Ndolo, Rosemary A. Laun, Yepeng Duan, Shaofeng Forrest, M. Laird Krise, Jeffrey P.	Lysosomotropic Properties of Weakly Basic Anticancer Agents Promote Cancer Cell Selectivity In Vitro	2012-11-07	Ndolo, R.A.; Laun, Y.; Duan, S.; Forrest, M.L.; and Krise, J.P. (2012) Lysosomotropic Properties of Weakly Basic Anticancer Agents Promote Cancer Cell Selectivity In Vitro. Plos One 7.11: 1-9. http://dx.doi.org/10.1371/journal.pone.0049366	10.1371/journal.pone.
Journal of Pharm	4700	9		17	159	Daemmrich, Arthur Mohanty, Ansuman	Healthcare reform in the United States and China: pharmaceutical market implications	2014-07-14	Daemmrich, A. and Mohanty A. "Healthcare reform in the United States and China: pharmaceutical market implications." BioMed Central, July 14, 2014. doi:10.1186/2052-3211-7-9	10.1186/205
Plos One	2807	9	3	82	268	Vitevitch, Michael S. Sereno, Joan A. Jongman, Allard Goldstein, Rutherford	Speaker Sex Influences Processing of Grammatical Gender	2013-11-13	Vitevitch MS, Sereno J, Jongman A, Goldstein R (2013) Speaker Sex Influences Processing of Grammatical Gender. PLoS ONE 8(11): e79701. http://dx.doi.org/10.1371/journal.pone.0079701	10.1371/journal.pone.
Plos Genetics	4210	8	3	16	115	Monnahan, Patrick J. Kelly, John K.	Epistasis Is a Major Determinant of the Additive Genetic Variance in Mimulus guttatus	2015-05-11	Monnahan PJ, Kelly JK (2015) Epistasis Is a Major Determinant of the Additive Genetic Variance in Mimulus guttatus. PLoS Genet 11(5): e1005201. http://dx.doi.org/10.1371/journal.pgen.1005201	10.1371/journal.pgen.
Plos One	1659	8	5	1	147	Meinhardt, Sarah Manley Jr., Michael W. Parente, Daniel J. Swint-Kruse, Liskin	Rheostats and Toggle Switches for Modulating Protein Function	2013-12-30	Meinhardt S, Manley MW Jr, Parente DJ, Swint-Kruse L (2013) Rheostats and Toggle Switches for Modulating Protein Function. PLoS ONE 8(12): e83502. http://dx.doi.org/10.1371/journal.pone.0083502	10.1371/journal.pone.
Plos One	2185	8	4	0	200	Ward, Joy K. Roy, Debosree Samanta Chatterjee, Iera Bone, Courtney R. Springer, Clint J. Kelly, John K.	Identification of a Major QTL That Alters Flowering Time at Elevated [CO2] in Arabidopsis thaliana	2012-11-21	Ward, Joy K.; et al. (2012) Identification of a Major QTL That Alters Flowering Time at Elevated [CO2] in Arabidopsis thaliana. Plos One, 7.11: 1-9. http://dx.doi.org/10.1371/journal.pone.0049028	10.1371/journal.pone.
Frontiers in Psychology		7	3	0	116	Goldstein, Rutherford Vitevitch, Michael S.	The influence of clustering coefficient on word-learning: how groups of similar sounding words facilitate acquisition	2014-11-18	Goldstein, Rutherford, and Michael S. Vitevitch. "The Influence of Clustering Coefficient on Word-learning: How Groups of Similar Sounding Words Facilitate Acquisition." Frontiers in Psychology Front. Psychol. 5 (2014): n. pag. http://dx.doi.org/10.3389/fpsyg.2014.01307 .	10.3389/fpsyg.2014.013
Nature and Science of Sleep		6		2	128	Al-Sharman, Alham Jehad Siengsukon, Catherine F.	Time rather than sleep appears to enhance off-line learning and transfer of learning of an implicit continuous task	2014-03-05	sleep appears to enhance off-line learning and transfer of learning of an implicit continuous task" Nature and Science of Sleep. Department of Physical Therapy and Rehabilitation Science, University of Kansas Medical Center, Kansas City, KS, USA. 2014;6, 27-36. http://dx.doi.org/10.2147/NSS.S53789	10.2147/NSS
Proceedings of the American Ma		6		0	126	Perez, Carlos Torres, Rodolfo H.	Minimal regularity conditions for the end-point estimate of bilinear Calderón-Zygmund operators	2014-01-09	Perez, Carlos and Torres, Rodolfo H. "Minimal regularity conditions for the end-point estimate of bilinear Calderón-Zygmund operators" Proc. Amer. Math. Soc. Ser. B 1 (2014), 1-13. http://dx.doi.org/10.1090/S2330-1511-2014-00009-2	10.1090/S2330-1511-
Drug Design, Development and T		6	3	0	121	Li, Nianhu Xu, Zhanwang Wooley, Paul H. Zhang, Jianxin Yang, Shang-You	Therapeutic potentials of naringin on polymethylmethacrylate induced osteoclastogenesis and osteolysis, in vitro and in vivo assessments	2013-12-10	Li, N., Xu, Z., Wooley, P. H., Zhang, J., & Yang, S. Y. (2014). Therapeutic potentials of naringin on polymethylmethacrylate induced osteoclastogenesis and osteolysis, in vitro and in vivo assessments. Drug design, development and therapy, 8, 1. http://dx.doi.org/10.2147/DDDT.S52714	10.2147/DD

Plos One	3157	6	4	0	158	Chandrakesan, Parthasarathy Jakkula, Laxmi Uma Maheswar Rao Ahmed, Ishfaq Roy, Badal Anant, Shrikant Umar, Shahid	Differential Effects of β -catenin and NF- κ B Interplay in the Regulation of Cell Proliferation, Inflammation and Tumorigenesis in Response to Bacterial Infection	2013-11-21	Chandrakesan P, Jakkula LUMR, Ahmed I, Roy B, Anant S, et al. (2013) Differential Effects of β -catenin and NF- κ B Interplay in the Regulation of Cell Proliferation, Inflammation and Tumorigenesis in Response to Bacterial Infection. PLoS ONE 8(11): e79432. http://dx.doi.org/10.1371/journal.pone.0079432	10.1371/journal.pone.
Journal of Melittology		6			129	Engel, Michael S. Michener, Charles D.	A minute stingless bee in Eocene Fushan amber from northeastern China (Hymenoptera: Apidae)	2013-07-29	Engel, Michael S. (2013). A minute stingless bee in Eocene Fushan amber from northeastern China (Hymenoptera: Apidae). Journal of Melittology 14:41649. https://journals.ku.edu/index.php/melittology/article/view/4560	10.17161/jo
Plos One	1606	6	3	0	212	Aaron W. Kettle, W. Dean Slade, Norman A. Bodbyl-Roels, Sarah Ann Collins, Cathy Diane Salisbury, Vaughn	Detection and Plant Monitoring Programs: Lessons from an Intensive Survey of Asclepias meadii with Five Observers	2012-12-20	Alexander, Helen M.; et al. (2012) Detection and Plant Monitoring Programs: Lessons from an Intensive Survey of Asclepias meadii with Five Observers. Plos One, 7.12. http://dx.doi.org/10.1371/journal.pone.0052762	10.1371/journal.pone.
Biosensors	1103	5			99	Wildgen, Sarah M. Dunn, Robert C.	Whispering Gallery Mode Resonators for Rapid Label-Free Biosensing in Small Volume Droplets	2015-03-23	Wildgen, Sarah M., and Robert Dunn. "Whispering Gallery Mode Resonators for Rapid Label-Free Biosensing in Small Volume Droplets." Biosensors 5.1 (2015): 118-30. http://dx.doi.org/10.3390/bios5010118 .	10.3390/bio
Plos One	1897	5	2	0	127	Politzer-Ahles, Stephen Fiorentino, Robert	The Realization of Scalar Inferences: Context Sensitivity without Processing Cost	2013-05-16	Politzer-Ahles, Stephen and Fiorentino, Robert. (2013) The Realization of Scalar Inferences: Context Sensitivity without Processing Cost. Plos One, 8.5: 1-6. http://dx.doi.org/10.1371/journal.pone.0063943	10.1371/journal.pone.
Journal of Software Engineering		4			308	Sankaranarayanan, Hemaiyer Kulkarni, Prasad A.	Source-to-Source Refactoring and Elimination of Global Variables in C Programs	2013-05-01	Sankaranarayanan, H. and Kulkarni, P.A. (2013) Source-to-Source Refactoring and Elimination of Global Variables in C Programs. A Journal of Software Engineering and Applications, 1-10. http://dx.doi.org/10.4236/jsea.2013.65033	10.4236/jsea
Religions	4525	4	1	10	209	Herrington, Luke M.	Globalization and Religion in Historical Perspective: A Paradoxical Relationship	2013-03-12	Herrington, Luke M. (2013) Globalization and Religion in Historical Perspective: A Paradoxical Relationship. Religions, 4: 145-165 http://dx.doi.org/10.3390/rel4010145	10.3390/rel4
BMC Neuroscien	1707	3	1	0	28	D. Hui, Dongwei Pal, Ranu Hafez, Mohamed M. Sayed-Ahmed, Mohamed M. Al-Yahya, Abdulaziz A. Michaelis, Elias K.	Gene expression patterns in the hippocampus during the development and aging of Glud1 (Glutamate Dehydrogenase 1) transgenic and wild type mice	2014-03-04	Mohamed M., Sayed-Ahmed, Mohamed M., Al-Yahya, Abdulaziz A., Michaelis, Elias K. "Gene expression patterns in the hippocampus during the development and aging of Glud1 (Glutamate Dehydrogenase 1) transgenic and wild type mice." (2014) BMC Neuroscience 2014, 15:37. http://dx.doi.org/10.1186/1471-2202-15-	10.1186/1471-2202-15-
Journal of Multid	155	3	0	11	155	Bhattacharya, Rajib K. Vaishnav, Niralee Dubinsky, Richard M.	Is there an increased risk of hip fracture in multiple sclerosis? Analysis of the Nationwide Inpatient Sample	2014-02-13	Bhattacharya, Rajib K., Dubinsky RM., Vaishnav N. 2014. "Is there an increased risk of hip fracture in multiple sclerosis? Analysis of the Nationwide Inpatient Sample." Dove Press 2014:7. http://dx.doi.org/10.2147/JMDH.S54786	10.2147/JM
Plos One	3368	3	0	3	154	Botanov, Yevgeny Ilardi, Stephen S.	The Acute Side Effects of Bright Light Therapy: A Placebo-Controlled Investigation	2013-09-24	Botanov Y, Ilardi SS (2013) The Acute Side Effects of Bright Light Therapy: A Placebo-Controlled Investigation. PLoS ONE 8(9): e75893. http://dx.doi.org/10.1371/journal.pone.0075893	10.1371/journal.pone.
Plos One	1642	2	0	6	113	Cherry, Joseph Bradley C. Bruce, Jared M. Lusk, Jason L. Crespi, John M. Lim, Seung-Lark Bruce, Amanda S.	Neurofunctional Correlates of Ethical, Food-Related Decision-Making	2015-04-01	Cherry, J. Bradley C., Jared M. Bruce, Jayson L. Lusk, John M. Crespi, Seung-Lark Lim, and Amanda S. Bruce. "Neurofunctional Correlates of Ethical, Food-Related Decision-Making." PLoS ONE PLOS ONE 10.4 (2015): n. pag. http://dx.doi.org/10.1371/journal.pone.0120541 .	10.1371/journal.pone.

Orthopaedic Journal of Sports M		2		9	182	Mullen, Scott Cotton, Jon Bechtold, Megan Toby, E. Bruce	Barefoot Running: The Effects of an 8-Week Barefoot Training Program	2014-03-11	Mullen et al. "Barefoot Running: The Effects of an 8-Week Barefoot Training Program." Sage Publications, March 2014. doi:10.1177/2325967114525582	10.1177/2325967114525582
Journal of Blood Medicine		2		0	138	Pawar, Rahul D. William, Travis Khera, Rahdul Eid, Albert Aljitiawi, Omar S. Dusing, Reginald W.	neutrophil recovery postchemotherapy in acute myeloid leukemia cases without evidence of infection: role of homing of neutrophils	2014-03-10	Omar S., Dusing, Reginald W. " Inflammatory response following neutrophil recovery postchemotherapy in acute myeloid leukemia cases without evidence of infection: role of homing of neutrophils" Journal of Blood Medicine. Dove Medical Press Ltd, Volume 2014:5 Pages 37 - 41. http://dx.doi.org/10.2147/JBM.S53616	10.2147/JB
Journal of Melitt	109	2		0	109	Engel, Michael S. Gonzalez, Victor H. Michener, Charles D.	Journal of Melittology: First year 'abuzz'	2014-01-18	Engel, Michael S.; Gonzalez, Victor H.; Michener, Charles D. (2014). "Journal of Melittology: First year 'abuzz'" Journal of Melittology, 27:1-6. https://journals.ku.edu/index.php/melittology/article/view/4673	10.17161/jo
Journal of Melitt	177	2		0	177	Rasmussen, Claus Gonzalez, Victor H. Engel, Michael S. Michener, Charles D.	In memoriam: Wallace Edmund LaBerge (1927-2013)	2013-09-09	Rasmussen et al. (2013). In memoriam: Wallace Edmund LaBerge (1927-2013). Journal of Melittology 17:41661.	10.17161/jo
International Journal of General		2	2	5	160	Bhattacharya, Rajib K. Mahnken, Jonathan D. Rigler, Sally K.	Impact of admission blood glucose level on outcomes in community-acquired pneumonia in older adults	2013-05-06	Bhattacharya, Rajib K.; Mahnken, Jonathan D.; and Rigler, Sally K. (2013) Impact of admission blood glucose level on outcomes in community-acquired pneumonia in older adults. International Journal of General Medicine, 6, 341-344. http://dx.doi.org/10.2147/IJGM.S42854	10.2147/IJG
BMC Nephrology	1406	2	2	0	155	Rigler, Sally K. Wetmore, James B. Mahnken, Jonathan D. Dong, Lei Ellerbeck, Edward F. Shireman, Theresa I.	Impact of a modified data capture period on Liu comorbidity index scores in Medicare enrollees initiating chronic dialysis	2013-01-27	Rigler, Sally K.; et al. (2013) Impact of a modified data capture period on Liu comorbidity index scores in Medicare enrollees initiating chronic dialysis. BMC Nephrology, 14:51. http://dx.doi.org/10.1186/1471-2369-14-51	10.1186/1471-2369-14-
ZooKeys	2911	2	2	0	139	Engel, Michael S. Michener, Charles D.	The melectine bee genera Brachymelecta and Sinomelecta (Hymenoptera, Apidae)	41239	Engel, Michael S. and Michener, Charles D. (2012) The melectine bee genera Brachymelecta and Sinomelecta (Hymenoptera, Apidae). ZooKeys, 244:1-19. http://dx.doi.org/10.3897/zookeys.244.3979	10.3897/zookeys.244.39
ZooKeys	2911	2	2	0	139	Engel, Michael S. Michener, Charles D.	The melectine bee genera Brachymelecta and Sinomelecta (Hymenoptera, Apidae).	41239	Engel, M. S. and C. D. Michener. 2012. "The melectine bee genera Brachymelecta and Sinomelecta (Hymenoptera, Apidae)" ZooKeys. 244. 1-19. http://dx.doi.org/10.3897/zookeys.244.3979	10.3897/zookeys.244.39
Scientific Reports		1	0	0	63	Shipman, Adam J. Acevedo, Diana S. Palaniyandi, Kanagaraj Hall, Everett G. Kosa, Edina Stumpff, Kelly M. Smith, Guerin J. Pitstick,	SPECC1L deficiency results in increased adherens junction stability and reduced cranial neural crest cell delamination	2016-01-20	Kanagaraj Palaniyandi, Everett G. Hall, Edina Kosa, Kelly M. Stumpff, Guerin J. Smith, Lenore Pitstick, Eric C. Liao, Bryan C. Bjork, Andras Czirok, and Irfan Saadi. "SPECC1L Deficiency Results in Increased Adherens Junction Stability and Reduced Cranial Neural Crest Cell Delamination." Sci. Rep. Scientific Reports 6 (2016): 17735.	10.1038/sre
BMC Research N	424	1	0	1	76	Ndikum-Moffor, Florence M. Faseru, Babalola Filippi, Melissa K. Wei, Hou Engelman, Kimberly K.	Health status among black African-born women in Kansas City: a preliminary assessment	2015-10-05	Ndikum-Moffor, Florence M., Babalola Faseru, Melissa K. Filippi, Hou Wei, and Kimberly K. Engelman. "Health Status among Black African-born Women in Kansas City: A Preliminary Assessment." BMC Research Notes BMC Res Notes 8.1 (2015): n. pag. http://dx.doi.org/10.1186/s13104-015-1469-1	10.1186/s13104-015-
Journal of Medic	2421	1	0	0	144	Kumar, Anup Kasi Loknarth Dakhil, Christopher Satyan, Megha Teeka Haideri, Nisreen	Extramedullary progression of multiple myeloma despite concomitant medullary response to multiple combination therapies and autologous transplant: a case report	2014-09-08	Kumar, et al. "Extramedullary progression of multiple myeloma despite concomitant medullary response to multiple combination therapies and autologous transplant: a case report." BioMed Central September 8, 2014. doi:10.1186/1752-1947-8-299	10.1186/1752-1947-8-

Journal of Multidisciplinary Health	186	1	0	186	Bhattacharya, Shelley B Rossi, Michelle I Mentz, Jennifer M.	Optimizing Strategies to Improve Interprofessional Practice for Veterans, Part 1	2014-04-17	Battacharya et al. "Optimizing Strategies to Improve Interprofessional Practice for Veterans, Part 1." Journal of Multidisciplinary Healthcare, April 17, 2014. doi:10.2147/JMDH.S51010	10.2147/JM	
Journal of Language	186	1	0	186	Massengill Shaw, Donita	The Impact of Word Study Intervention on Adult English Learners' Spelling and Reading	2014-03-01	Shaw, Donita Massengill. "The Impact of Word Study Intervention on Adult English Learners' Spelling and Reading" Journal of Language Teaching and Research, Vol 5, No 2 (2014), 245-252, Mar 2014. http://dx.doi.org/10.4304/jltr.5.2.245-252	10.4304/jltr.	
Open Access Medicine	165	1	2	165	Brimacombe, Michael	Genomic aggregation effects and Simpson's paradox	2014-01-08	Brimacombe, M. (2014). Genomic aggregation effects and Simpson's paradox. http://dx.doi.org/10.2147/OAMS.S52288	10.2147/OA	
Journal of Melittology	154	1	0	154	Engel, Michael S. Michener, Charles D.	Introducing the Journal of Melittology: An outlet for disseminating bee research and raising melittological awareness	2013-01-11	Engel, Michael S.; Michener, Charles D. 2013. Introducing the Journal of Melittology: An outlet for disseminating bee research and raising melittological awareness. Journal of Melittology 1:1-3. https://journals.ku.edu/index.php/melittology/article/view/4433	10.17161/jo	
Ecology and Evolution (Electronic)	0	0	0	0	Deborah R. Smith Yong-Chao	Population genetic evidence for sex-specific dispersal in an inbred social spider	2016-06	Smith, D. R., Su, Y.-C., Berger-Tal, R. and Lubin, Y. (2016), Population genetic evidence for sex-specific dispersal in an inbred social spider. Ecol Evol. doi:10.1002/ece3.2200	10.1002/ece	
Health and Human Rights Journal	0	0	0	0	Corinne Schwarz Erik Unruh	Human Trafficking Identification and Service Provision in the Medical and Social Service Sectors	2016-06			
Scientific Reports	0	0	0	0	Ti Wang Tika R. Kafle Bhupa	Growing Ultra-flat Organic Films on Graphene with a Face-on Stacking via Moderate Molecule-Substrate Interaction	2016-06-30	Wang, T. et al. Growing Ultra-flat Organic Films on Graphene with a Face-on Stacking via Moderate Molecule-Substrate Interaction. <i>Sci. Rep.</i> 6 , 28895; doi: 10.1038/srep28895 (2016).	10.1038/sre	
Scientific Reports	0	0	2	0	Hiroshi Nishimune Yomna Ba	Dual-color STED microscopy reveals a sandwich structure of Bassoon and Piccolo in active zones of adult and aged mice	2016-06-20	Nishimune, H., Badawi, Y., Mori, S., & Shigemoto, K. (2016). Dual-color STED microscopy reveals a sandwich structure of Bassoon and Piccolo in active zones of adult and aged mice. <i>Scientific Reports</i> , <i>6</i> , 27935. http://doi.org/10.1038/srep27935	10.1038/sre	
Plos ONE	530	0	0	9	Rebecca J. Lepping Ruth Ann	Neural Processing of Emotional Musical and Nonmusical Stimuli in Depression	2016-06-10	Lepping RJ, Atchley RA, Chryssikou E, Martin LE, Clair AA, Ingram RE, et al. (2016) Neural Processing of Emotional Musical and Nonmusical Stimuli in Depression. <i>PLoS ONE</i> 11(6): e0156859. doi:10.1371/journal.pone.0156859	10.1371/jour	
Plos One	785	0	0	13	42	Watts, Amber Walters, Ryan	Intra-individual Variability of Physical Activity in Older Adults with and without Mild Alzheimer's Disease	2016-04-20	Watts A, Walters RW, Hoffman L, Templin J (2016) Intra-Individual Variability of Physical Activity in Older Adults With and Without Mild Alzheimer's Disease. <i>PLoS ONE</i> 11(4): e0153898. doi:10.1371/journal.pone.0153898	10.1371/jour
PLoS Computational Biology	1219	0	0	1	Maulik K. Nariya Johnny Isra	Mathematical model for length control by the timing of substrate switching in the type III secretion	2016-04-14	Nariya MK, Israeli J, Shi JJ, Deeds EJ (2016) Mathematical Model for Length Control by the Timing of Substrate Switching in the Type III Secretion System. <i>PLoS Comput Biol</i> 12(4): e1004851. doi:10.1371/journal.pcbi.1004851	10.1371/jour	

PLOS ONE	1118	0	0	4	Abdallah M. Samy A. Townse	Climate change influences on the global potential distribution of bluetongue virus	2016-03-09	Samy AM, Peterson AT (2016) Climate Change Influences on the Global Potential Distribution of Bluetongue Virus. PLoS ONE 11(3): e0150489. doi:10.1371/journal.pone.0150489	10.1371/jour
BMC Evolutionar	1810	0	0	69	73	Grismer, Jesse L. Schulte, Ja	2016-02-19	The Eurasian invasion: phylogenomic data reveal multiple Southeast Asian origins for Indian Dragon Lizards Jesse L. Grismer, James A. Schulte, Il, Alana Alexander, Philipp Wagner, Scott L. Travers, Matt D. Buehler, Luke J. Welton, Rafe M. Brown BMC Evol Biol. 2016; 16: 43. Published online 2016 February 19. doi: 10.1186/s12862-016-0611-6	10.1186/s128
Plos One	312	0	0	2	80	Gleason, Jennifer M. Zhou, Yihong Hackett, Jennifer L. Harris, Bethany R. Greenfield, Michael D.	2016-01-25	Gleason, Jennifer M., Yihong Zhou, Jennifer L. Hackett, Bethany R. Harris, and Michael D. Greenfield. "Development of a Genomic Resource and Quantitative Trait Loci Mapping of Male Calling Traits in the Lesser Wax Moth, Achroia grisella." PLOS ONE PLoS ONE 11.1 (2016): n. pag. http://dx.doi.org/10.1371/journal.pone.0147014	10.1371/jo urnal.pone.
Surgical Neurolo	78	0	0	0	78	Smith, Kyle Crabtree, Kelli Chamoun, Roukoz	2016-01-05	Smith, Kyle, Kelli Crabtree, and Roukoz Chamoun. "Delayed Intraventricular Metastasis of Clival Chordoma." Surgical Neurology International Surg Neurol Int 7.1 (2016): 3. http://dx.doi.org/10.4103/2152-7806.173313#sthash.196a8Mh7.dpuf	10.4103/215 2-7806.173313
Frontiers in Neurology	0	0	2	63	Sienguskon, Catherine Al-Dughmi, Maysi Al-Sharman, Alham Stevens, Suzanne	Sleep parameters, functional status, and time post-stroke are associated with offline motor skill learning in people with chronic stroke	2015-10-30	Sienguskon, Catherine, Maysi Al-Dughmi, Alham Al-Sharman, and Suzanne Stevens. "Sleep Parameters, Functional Status, and Time Post-Stroke Are Associated with Offline Motor Skill Learning in People with Chronic Stroke." Frontiers in Neurology Front. Neurol. 6 (2015): n. pag. http://dx.doi.org/10.3389/fneur.2015.00225	10.3389/fne ur.2015.0022
Journal of Hema	887	0	0	2	77	Bai, Xue Tao Moles, Ramona Chaib-Mezrag, Hassiba Nicot, Christophe	2015-10-23	Bai, Xue Tao, Ramona Moles, Hassiba Chaib-Mezrag, and Christophe Nicot. "Small PARP Inhibitor PJ-34 Induces Cell Cycle Arrest and Apoptosis of Adult T-cell Leukemia Cells." Journal of Hematology & Oncology (2015): n. pag. http://dx.doi.org/10.1186/s13045-015-0217-2	10.1186/s13 045-015-
Plos One	656	0	0	0	212	Duch, Clara Escudero Williams, Richard Alexander John Timm, Robert M. Perez-Tris, Javier Benitez, Laura	2015-07-06	Escudero Duch C, Williams RAJ, Timm RM, Perez-Tris J, Benitez L (2015) A Century of Shope Papillomavirus in Museum Rabbit Specimens. PLoS ONE 10(7): e0132172. http://dx.doi.org/10.1371/journal.pone.0132172.	10.1371/jo urnal.pone.
Urology Case Reports	0	0	0	118	Flores, David M. Murray, Katie S. Griebing, Thomas L. Broghammer, Joshua A.	Transrectal Ultrasound Guided Needle Aspiration of a Prostatic Abscess: Salvage Treatment After Failed Transurethral Resection	2015-04-18	Flores, David M., Katie S. Murray, Tomas L. Griebing, and Joshua A. Broghammer. "Transrectal Ultrasound Guided Needle Aspiration of a Prostatic Abscess: Salvage Treatment After Failed Transurethral Resection." Urology Case Reports (2015): n. pag. http://dx.doi.org/10.1016/j.eucr.2015.03.006.	10.1016/j.eu cr.2015.03.0
International Jou	837	0	0	0	131	Christina M. Lewis, Charley Sabe Williams, Chandler Barnes, Charles Rosenwasser, Lanny J. Choi, Won S. Daley,	2015-03-04	Charles Barnes, Lanny Rosenwasser, Won Choi, and Christine Daley. "Ensuring Healthy American Indian Generations for Tomorrow through Safe and Healthy Indoor Environments." IJERPH International Journal of Environmental Research and Public Health 12.3 (2015): 2810-822. http://dx.doi.org/10.3390/ijerph120302810.	10.3390/ijer ph12030281
BMC Medical Research Methodology						Dinesh pal Mudaranthakam		Clinical Trials Start up Process	
Journal of Emergencies, Trauma & Shock						James M. Haan, M.D.		Analysis of Patients Greater than or Equal to 65 with Predominant Cervical Spine Fractures: Issues of Disposition and Dysphagia	

Integrative Obesity and Metabolism						Kelly Bosak	Progression of Insulin Resistance to Type-2 Diabetes in Youth with Depression			
Surgical Neurology International						Samuel Asante	Intradural-Extramedullary Isolated Compressive Sarcoid Lesion			
Nutrition & Metabolism						Jennifer Cauble	Poor validity of anthropometric equations to estimate infant fat mass at birth and in early infancy			
Journal of Endourology Case Reports						Nathan Locke	IVC Filter Erosion causing symptomatic obstructive hydronephrosis			
BMC Pediatrics						Susan Carlson	Dietary Patterns of Early Childhood and Maternal Socioeconomic Status in a Unique Prospective Sample from a Randomized Controlled Trial of Prenatal DHA Supplementation			
JMIR Cancer						Tera Fazzino	Change in alcohol use during a phone-based weight management intervention for breast cancer survivors			
Trials						Alexandra Brown	A Bayesian Comparative Effectiveness Trial in Action: Developing a Platform for Multi-Site Study Adaptive Randomization			
PLOS ONE						Sarah Gibson	Redescription and Phylogenetic Placement of †Hemicalypterus weiri Schaeffer, 1967 (Actinopterygii, Neopterygii) from the Triassic Chinle Formation, Southwestern United States: New Insights into Morphology, Ecological Niche, and Phylogenetic Placement			
PLoS ONE						Jacob Taylor	Experiences and perspectives of polycystic kidney disease patients following a diet of reduced osmoles, protein, and acid precursors supplemented with water: A qualitative study.			
Obesity Science & Practice						Erik Willis	Distance Learning Strategies for Weight Management Utilizing Online Social Networks versus Group Phone Conference Call			
PeerJ						Carl Hutter	Malagasy bright-eyed tree frogs (Mantellidae; Boophis)			
Average	3370	6	4	17	147					

Appendix E

Applications Received by Unit, Inception - June 2016

In Numerical Order

Ecology and Evolutionary Biology / Biodiversity Institute / Natural History Museum	21
Psychology	12
Preventive Medicine and Public Health	11
Internal Medicine	9
Biostatistics	5
Molecular Biosciences	5
Neurosurgery	5
Nursing	5
Physical Therapy and Rehabilitation	5
Surgery	5
Chemistry	4
Curriculum and Teaching	4
Dietetics and Nutrition	4
Electrical Engineering and Computer Science	4
Family Medicine	4
Endocrinology	3
Hoglund Brain Imaging Center	3
Molecular and Integrative Physiology	3
Pediatrics	3
Social Welfare	3
Urology	3
Anatomy and Cell Biology	2
Applied Behavioral Science	2
Biochemistry	2
Biology	2
Center for Child Health and Development	2
Geology	2
Higuchi Biosciences Center	2
Mathematics	2
Music Education and Music Therapy	2
Neurology	2
Orthopedics	2
Pharmacology	2
Psychiatry	2
Sociology	2
Bioengineering	1

Cancer Biology	1
Cardiology	1
Center for Computational Biology	1
Center for Global and International Studies	1
Center for Physical Education	1
Geography	1
Health, Sport and Exercise	1
History and Philosophy of Science	1
Informatics	1
Linguistics	1
Oncology	1
Pathology	1
Pharmaceutical Chemistry	1
Physics & Astronomy	1
Physiology	1
Radiation Oncology	1
Schiefelbusch Lifespan Institute	1
Speech, Language and Hearing	1
Women, Gender and Sexuality Studies	1

In Alphabetical Order

Anatomy and Cell Biology	2
Applied Behavioral Science	2
Biochemistry	2
Bioengineering	1
Biology	2
Biostatistics	5
Cancer Biology	1
Cardiology	1
Center for Child Health and Development	2
Center for Computational Biology	1
Center for Global and International Studies	1
Center for Physical Education	1
Chemistry	4
Curriculum and Teaching	4
Dietetics and Nutrition	4
Ecology and Evolutionary Biology / Biodiversity Institute / Natural History Museum	21
Electrical Engineering and Computer Science	4
Endocrinology	3
Family Medicine	4
Geography	1

Geology	2
Health, Sport and Exercise	1
Higuchi Biosciences Center	2
History and Philosophy of Science	1
Hoglund Brain Imaging Center	3
Informatics	1
Internal Medicine	9
Linguistics	1
Mathematics	2
Molecular and Integrative Physiology	3
Molecular Biosciences	5
Music Education and Music Therapy	2
Neurology	2
Neurosurgery	5
Nursing	5
Oncology	1
Orthopedics	2
Pathology	1
Pediatrics	3
Pharmaceutical Chemistry	1
Pharmacology	2
Physical Therapy and Rehabilitation	5
Physics & Astronomy	1
Physiology	1
Preventive Medicine and Public Health	11
Psychiatry	2
Psychology	12
Radiation Oncology	1
Schiefelbusch Lifespan Institute	1
Social Welfare	3
Sociology	2
Speech, Language and Hearing	1
Surgery	5
Urology	3
Women, Gender and Sexuality Studies	1