Quick Facts

Faculty Publications (Peer Reviewed)

<table>
<thead>
<tr>
<th>Type</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manuscripts</td>
<td>43</td>
</tr>
<tr>
<td>Book Chapters</td>
<td>9</td>
</tr>
<tr>
<td>Case Reports</td>
<td>3</td>
</tr>
<tr>
<td>Total Publications</td>
<td>55</td>
</tr>
</tbody>
</table>

- *Pharmaceutical Sciences*: 19
- *Pharmacy Practice*: 36

Grants and Contracts

<table>
<thead>
<tr>
<th>Category</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td># of grants submitted</td>
<td>15</td>
</tr>
<tr>
<td># of new awards (including Competitive Renewals)</td>
<td>6</td>
</tr>
<tr>
<td># of active grants</td>
<td>14</td>
</tr>
<tr>
<td># faculty funded on a grant</td>
<td>9</td>
</tr>
<tr>
<td># of faculty as PI</td>
<td>5</td>
</tr>
<tr>
<td># of student grants/fellowships (external)</td>
<td>1</td>
</tr>
<tr>
<td>Total direct costs, primary award (PI + Co-I)</td>
<td><strong>$3,518,032</strong></td>
</tr>
<tr>
<td>Current FSU awards (PI, including subcontracts)</td>
<td><strong>$271,756</strong></td>
</tr>
<tr>
<td>New FSU awards (PI, including subcontracts)</td>
<td><strong>$196,840</strong></td>
</tr>
</tbody>
</table>

National Presentations

<table>
<thead>
<tr>
<th>Type</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Posters, Podiums and Webinars</td>
<td>29</td>
</tr>
</tbody>
</table>
Faculty Accomplishments

Peer Reviewed Publications

*Department of Pharmaceutical Sciences*

**David Bright**, associate professor of pharmaceutical sciences, published the following papers:


**Qian Ding**, assistant professor of pharmaceutical sciences, with co-author A. Wertheimer, published 2 book chapters titled “Pharmacy in North America” in *Pharmacy in North America* (CRC Press) and “Drug Reimportation into the United States” in *Pharmaceutical Public Policy* (CRC Press). She also published the following papers:


**Eric Nybo**, assistant professor of pharmaceutical sciences, published the following papers:


Metabolism. *Plant physiology, 170*(2), 702-16.


**Minji Sohn**, assistant professor of pharmaceutical sciences, published the following papers:


**Heather Girand**, professor of pharmacy practice, published the following textbook chapters and reviews:


“Antibiotic Lock Therapy for Treatment of Catheter-Related Bloodstream Infections” (Monograph) in *UpToDate*. Waltham, MA.

**Mike Klepser**, professor of pharmacy practice, published the following works:


**Department of Pharmacy Practice**

**Margaret de Voest**, professor of pharmacy practice, published a paper with FSU pharmacy co-authors L. Meny, K. VanLangen, S. Devuyst-Miller, L. Salvati, D. Bright, J. Elder and K. Vavra: Four Themes to Enhanced IPE integration: Lessons Learned from Early


Book Chapters:
“Community Based Antimicrobial Stewardship” in *ACSAP 2016 Book 3 (Infection Primary Care)*.


**Tracey Mersfelder**, professor of pharmacy practice, published the following articles:


**Thomas Dowling**, assistant dean, published the following works:


Presentations (National Organizations)

Department of Pharmaceutical Sciences

Bright, David R.


Department of Pharmacy Practice

Axford, Katie L.


Covyeou, Jill A.

Devuyst-Miller, Susan A.

Klepser, Michael E


Klepser, Michael E, APhA’s Annual Meeting and Exposition, "Do point-of-care tests add value?," APhA, Baltimore, MD. (March 5, 2016).


Klepser, Michael E, National Association of County & City Health Officials Annual Meeting, "Yours, mine, and ours – the shared goals for future public health and community pharmacy collaborations," National Association of County & City Health Officials, Kansas City, MO. (July 8, 2015).

Meny, Lisa M.
Mersfelder, Tracey L.

VanLangen, Kali

Smith, Curtis L.

Smith, Curtis L, presented the Last Chance Pharmacotherapy Board Webinar, "Infectious Diseases," American College of Clinical Pharmacy. (September 1, 2015).


Vavra, Kari L.

de Voest, Margaret

Dean's Office

Dowling, Thomas C.


Debreczeny, Martin, Dorshow, Richard, Fink, Jeffrey C, Dowling, Thomas C. ASN Kidney Week 2015, "Initial Clinical
Seiferlein, Mandy R.
Awards and Honors

Kim Hancock, professor of pharmaceutical sciences, received a Lambda Kappa Sigma Service Recognition award from the Alpha Iota Chapter of Lambda Kappa Sigma (2015)

Minji Sohn, assistant professor of pharmaceutical sciences, was a research presentation award finalist at the 2016 International Society for Pharmacoeconomics and Outcomes Research (ISPOR) meeting (May 4, 2016)

Dan Elliott, pharmacy student (P2), along with Jennifer Lamberts, assistant professor, and Tracey Boncher, professor of pharmaceutical sciences, received a 2016 AFPE Gateway Research Scholarship. The project is entitled “Evaluation of the Neuroprotective Activity of Novel Dual PPAR-delta/ PPAR-gamma Agonists”.

Greg Potter, professor of pharmaceutical sciences, was voted teacher of the year by the P1 Pharmacy Class. (May 2016)

Eric Nybo, assistant professor of pharmaceutical sciences, was voted teacher of the year by the P2 Pharmacy Class. (May 2016)

Greg Wellman, professor of pharmaceutical sciences, was voted teacher of the year by the P3 Pharmacy Class. (May 2016)

Curtis Smith, professor of pharmacy practice, was voted teacher of the year by the P4 Pharmacy Class. (May 2016)
Grants and Contracts (New Awards FY16)

Department of Pharmaceutical Sciences

David Bright, assistant professor of pharmaceutical sciences, received the following grants:


Eric Nybo, assistant professor of pharmaceutical sciences, received a NARSAD new investigator grant: "Synthesis of terpene-based sedatives utilizing a novel metabolically engineered host," Sponsored by the Brain and Behavior Research Foundation for $70,000 (January 15, 2016 - January 15, 2018).

Department of Pharmacy Practice

Susan DeVuyst-Miller, assistant professor of pharmacy practice, site team leader with L. Meny, C. DeHoag, and M. Bouthillier, received a Year 2 competitive renewal for their project: "Coordinated Health Impact Alliance," sponsored by the Michigan Dept. of Health and Human Services for $62,840 (October 1, 2015 - September 30, 2016).

Michael Klepser, professor of pharmacy practice, received a grant with Donald Klepser and Jackie Morse: "Implementation and evaluation of a community pharmacy-based pharmacist-physician collaborative hepatitis C screening program with linkage to care," Sponsored by NACDSF, $25,000 (2015 - 2016).

Thomas Dowling, assistant dean, received a grant with Alonso Heredia (Univ. of Maryland), entitled "Long Term Inhibition of HIV transcription targeting cellular CDK9 in vivo", Sponsored by NIH (1R21 AI114288-01) for $10,000 (February 2, 2016 - June 30, 2016).