THANK YOU Dr. Borch for your dedication to our Center.

- August 21, 2014 retirement party

DID YOU KNOW?
Our NCI grant supports your Shared Resource use!
If you use the Shared Resources, it is VERY IMPORTANT to cite this NIH support under grant P30CA023168 for publications that were supported by Shared Resource use.

Forgot which Shared Resource is NCI supported? >>>CLICK HERE<<<
Need a citation example? >>>CLICK HERE<<<

FUNDING OPPORTUNITIES
The Master Pilot Grants Calendar FY14-15 is now available.
Visit our Funding for Researchers web page for a complete list of funding opportunities. Questions regarding funding opportunities should be directed to Doug Cuttell.

<table>
<thead>
<tr>
<th>CURRENT FUNDING OPPORTUNITIES</th>
<th>DEADLINE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CENTER FOR CANCER RESEARCH</strong></td>
<td></td>
</tr>
<tr>
<td>Open Access Collaborative Publications Funding</td>
<td>Open</td>
</tr>
<tr>
<td>Jim and Diann Robbers Cancer Research Grant for New Investigators (also see RFA attached)</td>
<td>September 29, 2014</td>
</tr>
<tr>
<td>Shared Resources Small Grants (also see RFA attached)</td>
<td>September 19, 2014 (Cycle 1) October 15, 2014 (Cycle 2) November 15 (Cycle 3)</td>
</tr>
<tr>
<td><strong>PURDUE UNIVERSITY</strong></td>
<td></td>
</tr>
<tr>
<td>Walther Oncology Physical Sciences &amp; Engineering Research Embedding Program</td>
<td>September 15, 2014</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>NEW FUNDING OPPORTUNITIES</th>
<th>DEADLINE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NIH/NCI/NSF</strong></td>
<td></td>
</tr>
<tr>
<td>NIH Prize Competition: Challenges in Single Cell Analysis</td>
<td>December 15, 2014</td>
</tr>
<tr>
<td><strong>DOD</strong></td>
<td></td>
</tr>
<tr>
<td>DOD-DARPA Biological Robustness in Complex Settings (BRICS)</td>
<td>February 16, 2015</td>
</tr>
<tr>
<td><strong>OTHER</strong></td>
<td></td>
</tr>
<tr>
<td>AACR Awards for outstanding achievement in cancer research</td>
<td>Various</td>
</tr>
<tr>
<td>National Research Council Research Associateship Program</td>
<td>November 1, 2014</td>
</tr>
</tbody>
</table>

**Limited Submission: NSF Science and Technology Centers**

This program supports innovative, potentially transformative, complex research and education projects that require large-scale, long-term awards. STCs conduct world-class research through partnerships among academic institutions, national laboratories, industrial organizations, and/or other public/private entities, and via international collaborations, as appropriate. STCs may involve any areas of science and engineering that NSF supports.

Centers must undertake activities that facilitate knowledge transfer, i.e., the exchange of scientific and technical information with the objective of disseminating and utilizing knowledge broadly in multiple sectors. Examples of knowledge transfer include technology transfer with the
intention of supporting innovation, providing key information to public policy makers, or dissemination of knowledge from one field of science to another.

**Internal Deadlines:**
- Wednesday, September 3 – Preproposals
- Monday, September 8 – Reviewer rankings

**Sponsor Deadlines:**
- December 11 – Preliminary proposals
- June 16 – Full proposals (by invite)

**Additional Funding Resources:**

- The EVPRP website includes a link entitled [Funding Resources](#). This link includes sections containing Internal and External Funding Resources. Additionally, there is a link for Search Tools and Alerts. Those who would like assistance in setting up their Pivot E-mail funding alerts may want to take advantage of our tutorial, which may be found on the [Search Tools and Alerts](#) link.

- The newest issues of [Research Development and Grantwriting News](#).

- Another resource for corporate and foundation funding opportunities is the University Development Office. UDO lists funding opportunities [here](#).

**PURDUE SEMINARS & EVENTS**

**Center for Cancer Research Seminar Series**

**September 11, 2014**

11:30 am - 12:30 pm

Drug Discovery Research Facility

Lobby Conference Room

![Janaiah Kota, Ph.D.](image)

Janaiah Kota, Ph.D.

Assistant Professor

Medical & Molecular Genetics, IUSCC

IUPUI Pancreatic Cancer Signature Center

Experimental & Development Therapeutics
**Indiana School of Medicine**

"Role of MicroRNA and its Therapeutic Applications in Cancer"

**Other Purdue Seminars:**

- Biochemistry seminar calendar: [Click here](#)
- Bioinformatics seminar calendar: [Click here](#)
- Biology seminar calendar: [Click here](#)
- Medicinal Chemistry and Molecular Pharmacology seminar calendar: [Click here](#)

## OTHER NEWS & ANNOUNCEMENTS

**CDMRP’s New Application Receipt System (eBRAP)**

For FY14, CDMRP has replaced eReceipt with the electronic Biomedical Research Application Portal (eBRAP). A key feature of eBRAP is that organizational representatives and Principal Investigators (PIs) will be able to view and modify their Grants.gov application submissions, but only if their organization, Business Officials, and PIs are registered and affiliated in eBRAP.

**Rare Cancer Research Cell Line Prizes**

The Rare Cancer Research Foundation has a list of active prizes for researchers who develop Rare Cancer Cell Lines. Please visit [http://rcrf.org/cell-line-prize/](http://rcrf.org/cell-line-prize/) for further details.

**SAVE THE DATE!**

Hammer Down Cancer Week
October 6-11, 2014
Oct. 8, 8:30-9:20 pm
WERQ® Feature Gym, RecSports

Oct. 11, Hammer Down Cancer football game. Purdue vs. Michigan State

hammerdowncancer.com #hammerdowncancer

Stay tuned for more information!

Do you have information to submit for inclusion in the weekly e-mail? Please e-mail kkcrist@prf.org by NOON each Thursday for Friday publication.

FOLLOW US!