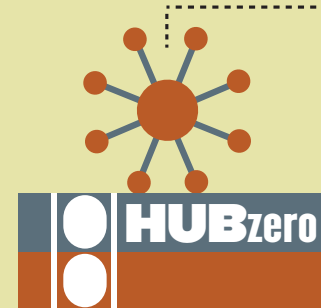# SCHOLARLY REPOSITORY TOOLS

PubMed Central
Investigators with NIH grants are required to deposit copies of peer-reviewed publications in PubMed Central within 12 months of the acceptance of the publication by a journal. Citations to NIH-funded publications in progress reports and renewal applications also require PMC reference numbers.
More info: www.ncbi.nlm.nih.gov/pmc

ORCID
ORCID provides a persistent digital identifier that distinguishes you from every other researcher. Use your ORCID number on your webpage, when you submit publications, apply for grants, and in any research workflow to ensure you get credit for your work.
More info: www.orcid.org

Google Scholar
By creating an account and building a public profile in Google Scholar, you can increase your visibility, share publications easily and track citations. Google Scholar also calculates a platform-dependent h-index.
More info: http://scholar.google.com

Digital Measures
Like many of our peer and CIC institutions, Purdue is implementing Activity Insight from Digital Measures, software designed to organize, manage and report on faculty activities and CV data.
More info: www.purdue.edu/provost/initiatives/ digitalmeasures/index.html
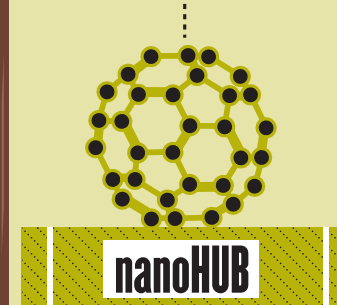
HUBzero
Created at Purdue, HUBzero is a free open source software platform powering nanoHUB.org, PURR and 60 other websites around the world, supporting scientific communities involved in research, education and online collaboration. Altogether, these sites served more than 1.8 million visitors worldwide during the past year alone. Currently, 16 sites are based at Purdue.
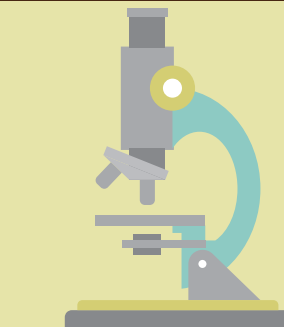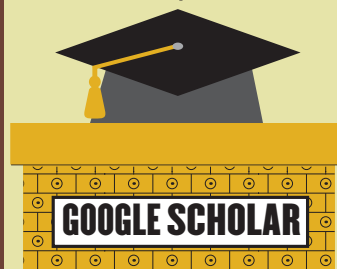*More info: www.hubzero.org*

nanoHUB
Through nanoHUB (a HUBzero site), you can publish simulation tools, presentations and downloadable content, sharing your material with other researchers as well as students. With more than a quarter million annual users, nanoHUB provides a vast audience for outreach. Usage data allows you to assess impact, including citations in scientific literature.
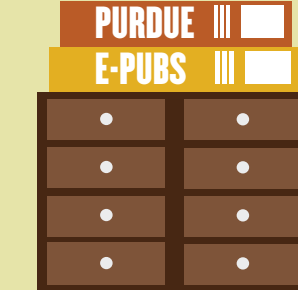*More info: www.nanoHUB.org*

PURR
A web-based platform and research core facility (and a HUBzero site), PURR allows you to create a data management plan, privately upload and share files with collaborators at Purdue and beyond, archive your data, and publish it with a unique digital object identifier so that people can easily cite your data and give you credit. You'll get monthly reports on data access of published work.
More info: http://purr.purdue.edu

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More info: http://docs.lib.purdue.edu/about.html

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