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Rosenzweig, Merle

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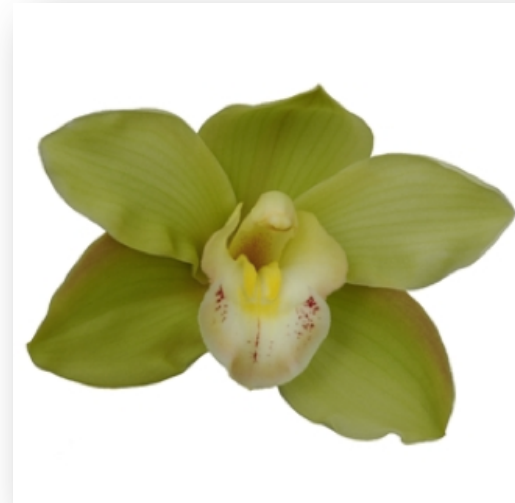
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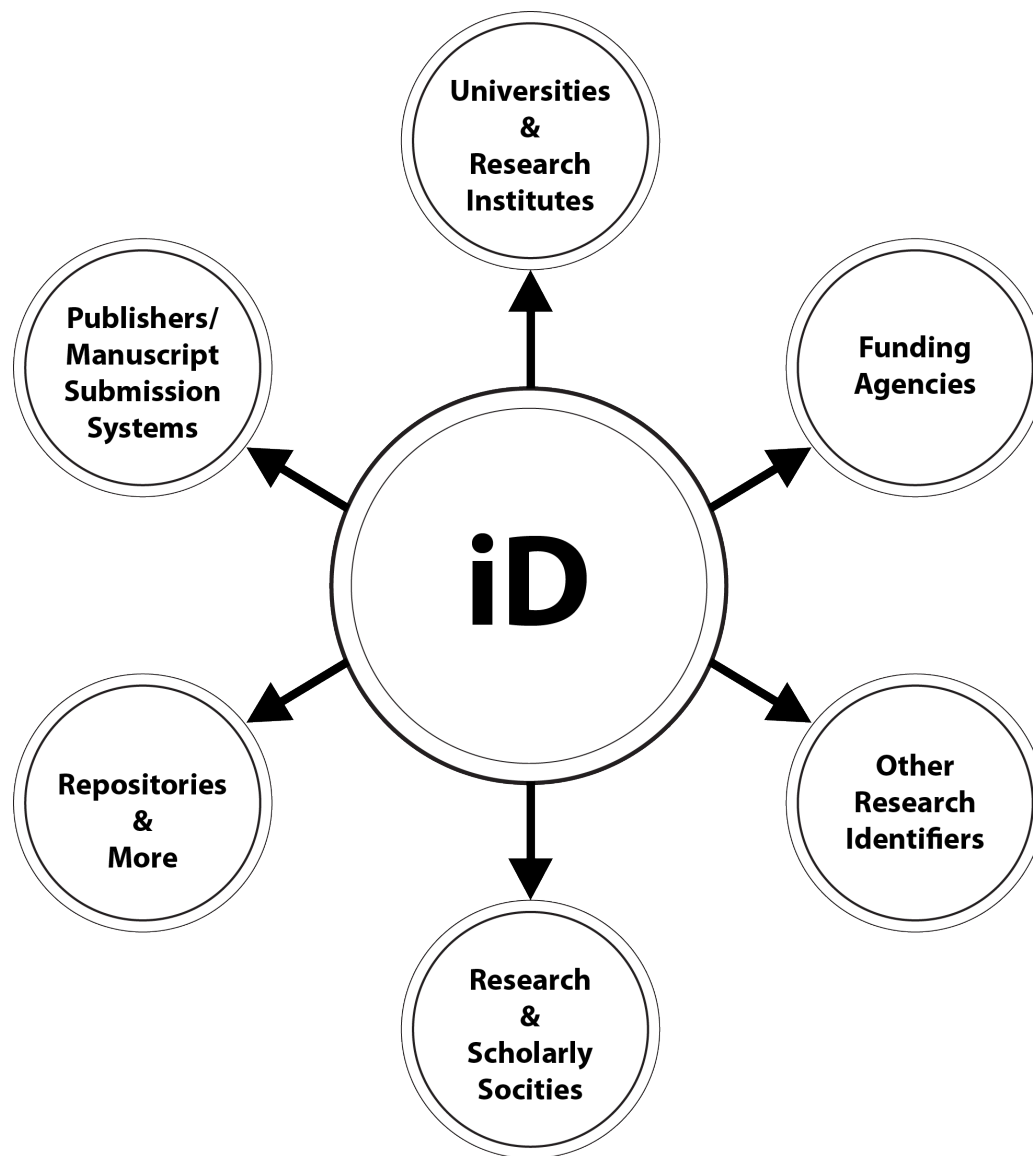


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Education

- The University of Michigan (1992 to 1996)**
M.D.
- The University of Michigan (1988 to 1992)**
Ph.D.
- Michigan Technological University College of Science and Arts (1983 to 1987)**
B.S.

Employment

- The University of Michigan (2001 to present)**
Associate Professor

Funding

- Developmental Mechanisms of the Chromodomain Gene Chd7: National Institute on Deafness and Other Communication Disorders (2008-04 to 2018-11)**
- Pitx2 Function in Developing Mouse Brain Neurons: National Institute of Neurological Disorders and Stroke (2007-02 to 2012-01)**
- Role of Pitx2 in the Mammalian Central Nervous System: National Institute of Child Health and Human Development (2001-07 to 2006-06)**

Works

- Age-related effect of serotonin transporter genotype on amygdala and prefrontal cortex function in adolescence**
2014
- Adjusting head circumference for covariates in autism: Clinical correlates of a highly heritable continuous trait**
2013
- C-terminals in the mouse branchiomotor nuclei originate from the magnocellular reticular formation**
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- The National Institutes of Health (NIH) are embedding ORCIDs into grant application workflows.
- Wellcome Trust is integrating ORCIDs into its online grant application and reporting systems.



Publishers

- Elsevier has integrated ORCID into many of its products and services.
 - Elsevier's Scopus database provides a live link to an author's ORCID profile.
- Nature Publishing Group (NPG) has incorporated ORCID into its manuscript submission workflow.
- Proceedings of the National Academy of Sciences USA (PNAS) encourages authors with an ORCID to supply it with their manuscript submission.
- When an author of an article in a BioMed Central journal submits an ORCID along with the submission of a manuscript, it appears in the online version in the Acknowledgements



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Rosenzweig, M., Schnitzer, A.E.

Self-plagiarism: Perspectives for librarians

(2013) *College and Research Libraries News* 74 (9) PP. 492 - 494

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Supporting public access to research results
Lapinski, P.S., Osterbur, D., Parker, J., McCray, A.T.
(2014) *College and Research Libraries*

Emerging roles for biomedical librarians: A survey of current practice, challenges, and changes
Crum, J.A., Cooper, I.D.
(2013) *Journal of the Medical Library Association*

Library-based clinical and translational research support
Holmes, K.L., Lyon, J.A., Johnson, L.M., Sarli, C.C., Tennant, M.R.
(2013) *Journal of the Medical Library Association*

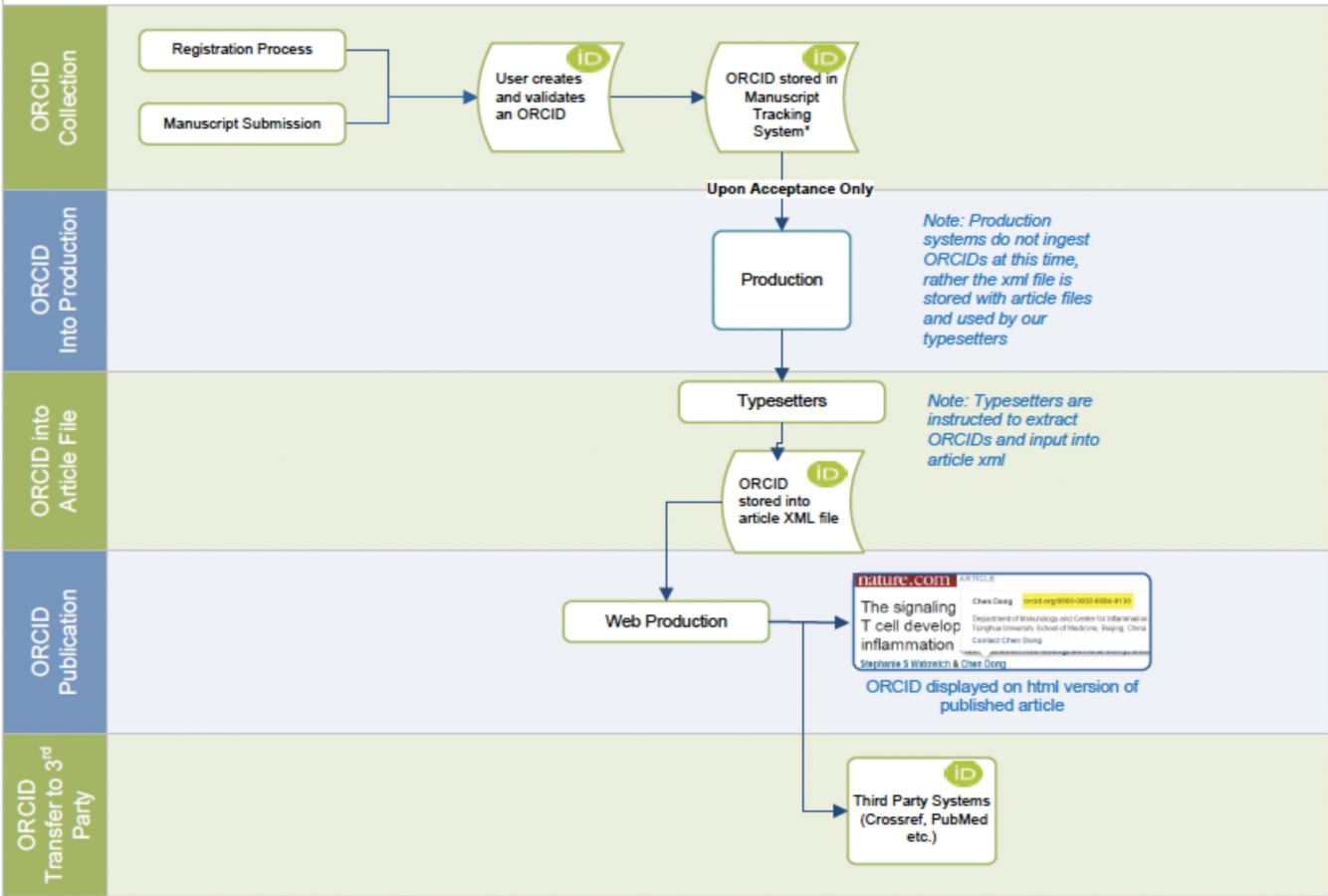
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BMC Genomics. 2014; 15(1): 445.

PMCID: PMC4079954

Published online Jun 7, 2014. doi: [10.1186/1471-2164-15-445](https://doi.org/10.1186/1471-2164-15-445)

Infection routes matter in population-specific responses of the red flour beetle to the entomopathogen *Bacillus thuringiensis*

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Databases & Institutional Repositories

- PubMed and Medline XML (Extensible Markup Language) and DTD (Document Type Definition) are now accommodating ORCIDs.
- Thomson Reuters ResearcherID and ORCID are complementary attribution identifiers.
- ORCID has been integrated into DuraSpace (DSpace), a software program utilized by academic, non-profit, and commercial organizations building open digital repositories.

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OWN - NLM
STAT- In-Data-Review
DA - 20131206
IS - 1546-170X (Electronic)
IS - 1078-8956 (Linking)
VI - 19
IP - 12
DP - 2013 Dec
TI - Development, maintenance and disruption of the blood-brain barrier.
PG - 1584-96
LID - 10.1038/nm.3407 [doi]
AB - The interface between the blood circulation and the neural tissue features unique characteristics that are encompassed by the term 'blood-brain barrier' (BBB). The main functions of this barrier, namely maintenance of brain homeostasis, regulation of influx and efflux transport, and protection from harm, are determined by its specialized multicellular structure. Every constituent cell type makes an indispensable contribution to the BBB's integrity. But if one member of the BBB fails, and as a result the barrier breaks down, there can be dramatic consequences and neuroinflammation and neurodegeneration can occur. In this Review, we highlight recently gained mechanistic insights into the development and maintenance of the BBB. We then discuss how BBB disruption can cause or contribute to neurological disease. Finally, we examine how this knowledge can be used to explore new possibilities for BBB repair.
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AUID- ORCID: 000000029248684X
AD - Neuroinflammation Research Center, Department of Neuroscience, Lerner Research Institute, Cleveland Clinic, Cleveland, Ohio, USA.
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