

Amanda L. Ingram
Department of Biology
Wabash College
P.O Box 352

Wysocki, W.P., L.G. Clark, S.A. Kelchner, S.V. Burke, J.C. Pires, P.P. Edger, D.R. Mayfield, J.K. Triplett, J.T. Columbus, **A.L. Ingram**, M.R. Duvall. 2014. A Multi-Step Comparison of Short-Read Full Plastome Sequence Assembly Methods. *Taxon* 63 (4): 899-910.

Bell, H. L., J.T. Columbus, and **A.L. Ingram**. 2013. *Kalinia*, a new North American genus for a species long misplaced in *Eragrostis* (Poaceae, Chloridoideae). *Aliso* 29: 85-95.

Grass Phylogeny Working Group II. 2012. New grass phylogeny resolves deep evolutionary relationships and discovers C₄ origins. *New Phytologist* 193: 304-312.

Ingram, A.L., P.A. Christin, and C. P. Osborne. 2011. Molecular phylogenies disprove an hypothesized C₄ reversion in *Eragrostis walteri* (Poaceae: Chloridoideae). *Annals of Botany* 107 (2): 321-325.

Ingram, A. L. 2010. Evolution of leaf blade anatomy in *Eragrostis* (Poaceae). *Systematic Botany* 35 (4): 755-765.

McKain, M. R., M. A. Chapman, and **A.L. Ingram**. 2010. Confirmation of the hybrid origin of *Eupatorium x truncatum* (Asteraceae) using nuclear and plastid markers. *Castanea* 75 (3): 381-387.

Ingram, A. L. and J. J. Doyle. 2007. *Eragrostis* (Poaceae): monophyly and infrageneric classification. *Monocots: Comparative Biology and Evolution, Poales*, J.T. Columbus, E. A. Friar, J.M. Porter, L.M. Prince, and M.G. Simpson (eds), pp.595-604.

Ingram, A. L. and J. J. Doyle. 2004. Is *Eragrostis* (Poaceae) Monophyletic? Insights from Nuclear and Plastid Sequence Data. *Systematic Botany* 29: 545-552.

Ingram, A. L. and J. J. Doyle. 2003. The origin and evolution of *Eragrostis tef* (Poaceae) and related polyploids: evidence from nuclear *waxy* and plastid *rps16*. *American Journal of Botany* 90: 116-122.

Ingram, A.L. and J.J. Doyle. 2000. Polyploid origin of *Eragrostis tef* (Poaceae): Preliminary data from the *waxy* locus, pp. 59-66. In H. Tefera, G. Belay, and M. Sorrells, eds., *Narrowing the Rift: Tef Research and Development*, Ethiopian Agricultural Research Organization.

EXTERNAL FUNDING

2017	Indiana Humanities Quantum Leap grant (co-\$4,000	
2013	GLCA	Mutual Benefits: Using Orchid / Fungal Mutualisms to Enhance Student / Faculty Collaborative Research
2009	Grasses: Phylo Ana Botanic Garden) and A. L. Ingram; \$217,803 to Wabash College	Branching in Chloridoid
2001	National Science Foundation Doctoral Dissertation Improvement Grant; \$10,000	
2000	American Society of Plant Taxonomists Research Grant for Graduate Students	
1999	National Science Foundation Graduate Research Fellowship	

INTERNAL FUNDING

2022

2008	<i>Know Indiana</i> faculty- Walnut Fork Wildlife Refuge	
2008	Wabash College Faculty Development Grant	field work in Australia
2000	Mario Einaudi Center for International Studies	Travel Grant

2000 Cornell International Institute for Food, Agriculture, and Development Grant
 2000 Institute for African Development Travel Grant
 2000 L.H. Bailey Hortorium Moore/Mellon Fund Travel Award
 2000 Cornell University Conference Travel Grant
 1998 Andrew W. Mellon Fellowship in Systematic Botany
 1998 Cornell University Graduate School Fellowship
 1997 Mary Ferguson Research Grant

SELECTED RESEARCH PRESENTATIONS

2016 Learning, and Civi
 I. Empson)

2015

2012 (*Eragrostis*): DePauw University

2011 rstanding the Evolution of *Eragrostis*
 Institute invited seminar

2010 4 reversion in *Eragrostis walteri*

2009 st

2009 *Eragrostis*

2008 *Eragrostis*

2008 *Eragrostis* gy
 Department Seminar Series, Wabash College

2006 *Eragrostis*
 Wabash College, Ides of August

2005 *Eragrostis* rsity Department
 of Biological Sciences seminar series, West Lafayette, IN

2004 Claremont, CA

2003 Monocots III/Grasses IV, Ontario, CA
 ly of *Eragrostis*: insights from plastid and nuclear DNA sequence

2000 International Workshop on Tef Genetics and Improvement
Eragrostis tef: preliminary evidence from the *waxy*

RESEARCH PRESENTATIONS BY WABASH COLLEGE STUDENT INTERNS

2015 Luke Gunderman, Charles Mettler, and Amanda L. Ingram. Indiana Orchids and their Mycorrhizae. Hays Hall Poster Session, Celebration of Undergraduate Research, Wabash College

2013 Wesley R. Hauser and Amanda L. Ingram. Evolution of Inflorescence Morphology in *Eragrostis* (lovegrass). Hays Hall Poster Session, Celebration of Undergraduate Research, Wabash College

2011 Patrick C. Garrett and Amanda L. Ingram. The utility of the plastid *trnC-rpoB* locus in resolving phylogenetic relationships in *Eragrostis* (Poaceae). Botany 2011.

2010 *trnC-rpoB* in resolving phylogenetic relationships in *Eragrostis*, Wabash College

2010 *Ectrosia* . Hays Hall
 Poster Session, Wabash College

2008 Jason Allen and *Eragrostis cilianensis*

2008 ster session, Wabash College

2006 Cultures and Traditions Science Module working group
2005-2007 Teaching and Learning Committee (chair 2006-2007)
2005-2007 Faculty Film Committee
2005-2008 Cole Lecture Series coordinator
2005 Participant in *Don Quixote* celebration
2005 Chapel Talk:
2004 Participant in CILA-sponsored workshop on integrating case-based learning in Human Biology (BIO 101)

PROFESSIONAL SOCIETIES

American Society of Plant Taxonomists
Botanical Society of America

PROFESSIONAL ACTIVITIES

Taxonomic Editor for *Eragrostis* treatment in the Checklist of the Grasses of India (Kellogg, et al. 2020)

Systematics Section Chair and Council Member, Botanical Society of America, 2016-2018

Manuscript reviews for: *American Journal of Botany*, *Molecular Phylogenetics and Evolution*, *Systematic Botany*, *Taxon*, *Journal of the Botanical Research Institute of Texas*, *Proceedings of the Indiana Academy of Sciences*, *Castanea*, *Flora of India*, *Nordic Journal of Botany*

National Science Foundation grant proposal review panels (2010, 2012, 2014, 2016, 2017) and *ad hoc* reviewer

External reviewer for Departmental Reviews
2013: Augustana College
2013: Illinois College

AWARDS & HONORS

2002 Botany 2002 Genetics Section award for Best Poster
1998 U.S. National Park Service STAR Award
1997 Phi Beta Kappa
1996 Phi Sigma
1996 James A. Bill Scholarship
1995 Phi Eta Sigma
1995 Golden Key
1994 College of William and Mary Monroe Scholar