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WORK

- PARTICIPATORY ACTION RESEARCH SCIENTIST. Center for Integrated Agricultural Systems, UW-Madison. February 2020 present.
- RESEARCH FELLOW & INDEPENDENT RESEARCHER. UW-Madison & University of Arizona. September 2010 – ongoing.
- Online Media Editor, *The Progressive Magazine*. August 2015 December 2019.
- CURATOR, UPWORTHY. May 2014 June 2015. http://www.upworthy.com/mrill-ingram.
- ASSOCIATE DIRECTOR, GAINING GROUND PROJECT. Linda and Gene Farley Center for Peace, Justice and Sustainability. *January 2013 April 2014*.
- EDITOR. <u>Ecological Restoration</u>, University of Wisconsin. January 2007 October 2010.
- SUSTAINABILITY SCIENTIST. Environmental Resources Center, University of Wisconsin-Madison. *July 2001 2007*.
- OUTREACH SPECIALIST. Agroecology Program, University of Wisconsin-Madison. *July 2005 January 2007*.
- RESEARCH ASSOCIATE. Tucson Southside Food Production Network. *Spring 1999 Summer 2001*. PROJECT COORDINATOR. Arizona-Sonora Desert Museum, Tucson, Arizona. *March 1994 June 1998*.
- RESEARCH SPECIALIST. Institute for the Study of Planet Earth, University of Arizona, Tucson. *January* 1995 *June* 1997.
- ASSOCIATE EDITOR. The <u>Bottle Biology</u> Project, University of Wisconsin Madison. *February 1992 July 1993*.
- ASSOCIATE EDITOR. Earthwatch Magazine, Watertown, Massachusetts. October 1984 July 1989.
- FREELANCE WRITER. Earth Magazine; Sanctuary of Massachusetts Audubon Society, and University of Wisconsin publications: Touchstone, On Wisconsin, Research Sampler, Building Newsletter. Fall 1986 May 1990
- JOURNALISM INTERN. Not Man Apart, Friends of the Earth, San Francisco, CA. January July 1981

BOOKS

- Ingram, M. Loving Orphaned Spaces: art science collaboration in the margins. Temple University Press In review.
- Lejano, R., M. Ingram and H. Ingram. 2013. *The Power of Narrative in Environmental Networks*. Cambridge, MA: MIT Press.
- Williams, P. & M. Ingram. 1993. <u>Bottle Biology</u>: an ideabook for exploring the world through soda bottles and other recyclable materials. Kendall-Hunt: Dubuque, Iowa.

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- Hawkins, H., S. Marston, M. Ingram, E. Straughan. 2015. The art of socio-ecological transformation. *Annals of the Association of American Geographers*, 2015 Special Issue on FUTURES: Imagining Socio-Ecological Transformation. 105(2): 331-341.
- Ball, L. and M. Ingram. 2015. Lillian Ball's Ecological Art: Advocating for Wetlands and People. A conversation between artist Lillian Ball and writer Mrill Ingram. *Advocating Creatively: Bringing together the perspectives of social change pioneers from around the world.*
- Ingram, M., H. Ingram, and R. Lejano. 2014. "What's the story? Creating and sustaining environmental networks." *Environmental Politics* 23(6): 984-1002.
- Ingram, M. 2013. Ecopolitics and Aesthetics: The Art of Helen Mayer Harrison and Newton Harrison. *Geographical Review*. 103(2): 260-274.
- Ingram, M. 2012. <u>Sculpting Solutions</u>: Art–Science Collaborations in Sustainability. *Environment Magazine* July/August.
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- Ingram M, J. Stier, E. Bird. 2008. "Relax! It's Just a Dandelion: Perceived Benefits and Barriers to Urban Integrated Pest Management." *Journal of Extension* 46(1) Article # FEA4.
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- Ingram M. & H. M. Ingram. 2005. "Credible Edibles: The Development of Federal Organic Regulations." In *Routing the Opposition: Social Movements and Public Policy* D. Meyer, ed., Minnesota University Press, Minneapolis. Pp. 121-148.
- Ingram, M. 2002. "Producing the Natural Fiber Naturally: Technological Change and the U.S. Organic Cotton Industry." *Agriculture and Human V alues* 19(4):325-336.
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EDUCATION

- Ph.D., Department of Geography, University of Arizona, Tucson, AZ. May 2004. Dissertation title: Fertile Ground: Geographies of Knowledge about Soil Fertility in the U.S. Alternative Agriculture Movement.
- M.S., Geography, University of Wisconsin-Madison. Madison, WI, 1991. Thesis title: La Vaca Verde (The Green Cow): The Use of the Agave Plant in Central Highland Ecuador.
- B.A., English, Oberlin College, Oberlin, OH, 1984.