

Mark Alexander Constas
Applied Economics and Policy
Charles H. Dyson School of Applied Economics & Management
SC Johnson College of Business
Cornell University, Ithaca, NY U.S.A.

EDUCATION

- Ph.D. Cornell University, Ithaca, NY**
Educational Psychology, specialization in cognitive psychology, research methodology and measurement
- B.S. Northeastern University, Boston, MA**
Psychology with specialization in experimental psychology

AREAS OF RESEARCH INTEREST/EXPERTISE

- Resilience measurement with applications to poverty and food security
- Evaluation design, impact evaluation, and assessment tools for program monitoring
- Evidence-based policy for development and humanitarian assistance

GRADUATE FIELD MEMBERSHIP

- Applied Economics and Policy
- Global Development Program

CROSS-DISCIPLINARY AFFILIATIONS AT CORNELL UNIVERSITY

- Tata-Cornell Agriculture and Nutrition Institute (TCi), Faculty Fellow
- Atkinson Center for a Sustainable Future, Faculty Fellow
- Center for Sustainable Global Enterprise, SC Johnson College of Business

PROFESSIONAL EXPERIENCE

2023-present	Professor, Applied Economics and Policy, Charles H., Dyson School of Applied Economics, and Management & International Professor of Agriculture and Life Sciences, Cornell College Business
2011-2022	Associate Professor, Applied Economics and Policy, Charles H., Dyson School of Applied Economics, and Management & International Professor of Agriculture and Life Sciences, Cornell College Business
2003-2011	Associate Professor, Department of Education, College of Agriculture and Life Sciences, Cornell University
2009-2011	Director of Graduate Studies, Graduate Field of Education Cornell University
2000-2003	Senior Research Advisor and Program Director, Office of the Assistant Secretary, Office of Education Research and Improvement/Institute of Education Sciences, U.S. Department of Education
1999-2000	Senior Research Scientist, Caliber Associates, Fairfax, VA
1997-1998	Deputy Head of Department, Department of Education, Faculty of Education, The University of Hong Kong

1994-1998	Associate Professor, Department of Education, Faculty of Education, The University of Hong Kong, Hong Kong
1993-1994	Assistant Professor, College of Education, University of Northern Colorado
1991-1993	Visiting Scholar, College of Education University of Cape Town, South Africa
1988-1991	Assistant Professor, College of Education, University of Northern Colorado
1987-1988	Post Doctoral Fellow, Department of Education, College of Agriculture and Life Sciences, Cornell University, Ithaca, NY

RECENT SPONSORED RESEARCH PROJECTS

Modelling the Economic and Welfare Effects of Health Shocks: Brief Resilience Assessment for Viral Epidemics and Diseases in Developing Countries (2020-2021)

Funding agency/entity	Atkinson Center for Sustainability
Principal Investigator.	M. Constas, Cornell University
Award Amount:	\$8,560

Measurement Indicators for Resilience Analysis – MIRA (2015-2016)

Funding agency/entity	Catholic Relief Services
Principal Investigator.	M. Constas , Cornell University
Award Amount:	\$71,000

Empirical Support for Ending Drought Emergencies in Kenya: Analytical Strategies to Inform Investment Decisions (2015-2016)

Funding agency/entity	International Livestock Research Institute
Co-Principal Investigator.	M. Constas, & Chris Barrett, Cornell University
Award Amount:	\$250,000

Technical Assistance: Measurement & Analysis for the Somalia Resilience Program (2015)

Funding agency/entity	World Vision
Principal Investigator.	M. Constas, Cornell University
Award Amount:	\$145,000

Strengthening the Case for Evidence-Based Policy for Development: Contextualized Causal Inference and the Importance of Mechanism (2011-2013)

Funding agency/entity	Institute for Social Science, Cornell University
Principal Investigator.	M. Constas, Cornell University
Co-Principal Investigator	Per Pinstrup-Andersen, Cornell University
Award Amount:	\$5,000

PUBLICATIONS

Books, Book Chapters, Monographs & Reports

Constas, M. 2023. Food security and resilience: The potential for coherence and the reality of fragmented applications in policy and research (pgs. 147-184). n Béné C. and Devereux S. (Eds.) *Resilience and Food Security - Analysis from a Food System Perspective*. Palgrave Studies in Agricultural Economics and Food Policy Series, Springer Science.

https://doi.org/10.1007/978-3-031-23535-1_5

Books, Book Chapters, Monographs & Reports (CONT)

Constas, M., M. d'Errico, J. Hoddinott, & R. Pietrelli, 2021. Resilient food systems – A proposed analytical strategy for empirical applications. Background paper for The State of Food and Agriculture 2021. Food and Agricultural Development Economics Working Paper 21-10. Rome, Food and Agriculture Organization of the United Nations
<https://doi.org/10.54067/9781737916413>

Ulimwengu, J. M., **Constas, M.,** and Ubalijoro, E. (Eds.) 2021. *Building Resilient African Food Systems After COVID-19. ReSAKSS 2021 Annual Trends and Outlook Report.* Kigali and Washington, DC:AKADEMIYA2063 and International Food Policy Research Institute (IFPRI) (peer-reviewed). DOI: <https://doi.org/10.54067/9781737916413>

Constas, M., M. Wohlgemuth, & J. Ulimwengu. 2021. A measurement approach for a health systems-sensitive resilience score: Measuring progress toward the Malabo Declaration goals in the midst of COVID-19 (pgs. 156-170). In J. Ulimwengu, M. **Constas,** & E. Ubalijoro (Eds). Building Resilient African Food Systems After COVID-19. ReSAKSS 2021 Annual Trends and Outlook Report. Kigali and Washington, DC:AKADEMIYA2063 and International Food Policy Research Institute (IFPRI). (peer-reviewed)
DOI: <https://doi.org/10.54067/9781737916413>

D'Errico, M., E. Jumbe, & **M, Constas.** 2021. The measurement of resilience capacities through the integration of macrolevel and microlevel indicators. (pgs. 171-183). In J. Ulimwengu, M. **Constas,** & E. Ubalijoro (Eds). Building Resilient African Food Systems After COVID-19. ReSAKSS 2021 Annual Trends and Outlook Report. Kigali and Washington, DC:AKADEMIYA2063 and International Food Policy Research
DOI: <https://doi.org/10.54067/9781737916413>

Constas, M., Cisse, J, & Knippenberg, E. 2016. [*A systematic review of methodologies to measure resilience: An analysis of conceptual presentations, indicators, and estimation procedures.*](#) Report Prepared by the Technical Consortium, a project of the CGIAR. Technical Report Series No 2: Strengthening the Evidence Base for Resilience in the Horn of Africa. Nairobi, Kenya.

Constas, M., Upton, J., Knippenberg, E., & Downie, K. 2016. [*Classification of Indicators for Resilience Analysis: An Assessment of Selected Data Sources Focused on Arid and Semi-Arid Lands.*](#) Report Prepared by the Technical Consortium, a project of the CGIAR. Technical Report Series No 2- Report 7: Strengthening the Evidence Base for Resilience in the Horn of Africa. Nairobi, Kenya.

Constas, M., Frankenberger, T., Knippenberg, E, and Downie, K. 2016. *Building better connections between theories of change and the empirical demands of evidence-based decisions: The case of Kenya's policy on ending drought emergencies.* Report Prepared by the Technical Consortium, a project of the CGIAR. Technical Report Series No 2 - Report 10: Strengthening the Evidence Base for Resilience in the Horn of Africa. Nairobi, Kenya.

Books, Book Chapters, Monographs & Reports (CONT)

- D'Errico, M., Garbero, A. & **Constas, M.** 2016. *Quantitative analysis for resilience measurement: Guidance for constructing variables and exploring relationships among variables*. Technical Working Group. Technical Series No. 7. Rome: Food Security Information Network. .
Published by the Food and Agriculture Organization and the World Food Program under the Food Security and Information Network.
- Maxwell, D., **Constas, M.**, Frankenberger, T., Klaus, D. & Mock, M. 2015. *Qualitative Data and Subjective Indicators for Resilience Measurement. Resilience Measurement*. Technical Working Group. Technical Series No. 4. Rome: Food Security Information Network. Published by the Food and Agriculture Organization and the World Food Program under the Food Security and Information Network.
- Mock, N., Béné C., **Constas M.** & Frankenberger T. 2015. *Systems Analysis in the Context of Resilience*. Resilience Measurement Technical Working Group. Technical Series No. 6. Rome: Food Security Information Network. Published by the Food and Agriculture Organization and the World Food Program under the Food Security and Information Network.
- Constas, M.**, Frankenberger, T., Hoddinott, J., Mock, N., Romano, D., Bene C., & Maxwell, D. 2014. *A common analytical model for resilience measurement: A general causal framework and some methodological options*. Published by the Food and Agriculture Organization and the World Food Program under the Food Security and Information Network
- Constas, M.**, Frankenberger, T., & Hoddinott. J. 2014. *Resilience measurement principles: Toward an agenda for measurement design*. Published by the Food and Agriculture Organization and the World Food Program under the Food Security and Information Network.
- Frankenberger, T., **Constas, M.**, Nelson, S., & Starr. L 2014. *Resilience programing among nongovernmental organizations: Lessons for policy makers*. Food Policy Report. International Food Policy Research Institute, Washington, D.C.
- Constas, M.** 2010. Field Experimentation in Education, in Barry McGaw, Penelope Peterson and Eva Baker (Eds.), *The International Encyclopedia of Education*, 3rd Edition, Oxford, UK: Elsevier Press.
- Constas, M.** & Brown, K. 2007. Toward a program of research on scale-up: Analytical requirements and theoretical possibilities. In B. Schneider & S. K. McDonald, *Scale-up in education: Ideas in principle*. (pp. 247-257). Lanham, Maryland: Rowan and Littlefield.
- Constas, M.** & R. Sternberg. (Eds) 2006. *Translating educational research and theory into practice*. New York: Lawrence Erlbaum.
- Cooney, J., & **M. Constas.** 1993. Analysis of non-linear dynamics in human learning. In M. L. Howe & R. Pasnak (Eds.) (pp. 154-191) *Emerging Themes in Cognitive Development* (Vol. 1). New York: Springer Verlag.

Refereed Journal Articles

- Béné, C., Frankenberger, T. Nelson, S., Conostas, M., Collins, G. et al., 2023. [Food system resilience measurement: principles, framework and caveats](#) *Food Security*.
- Ampapore, A., **M. Conostas**, F., Fossi, J. Gaunny, N. Marsland, N., & J. Ulimwengu. (2023). The impacts of multiple shocks in food crisis countries, and the Data Emergencies (DIEM) Hub. *Nature Food* (forthcoming)
- Conostas**, M., M. d'Errico, & R. Pietrelli. 2022. Core indicators for resilience analysis: Toward harmonized metrics for resilience analysis. *Global Food Security*. <https://doi.org/10.1016/j.gfs.2022.100655>
- Conostas**, M., L. Mattioli, & L. Russo. 2021. What are the implications of resilience for development: Some proposed heuristic to promote coherence in resilience-oriented programming and evaluation. *Development Policy Review*. <https://doi.org/10.1111/dpr.12518>
- Jones, L., **M. Conostas**, S. Verkaart, & N. Mathews. 2021. Advancing resilience measurement. *Nature Sustainability*. <https://doi.org/10.1038/s41893-020-00642-x>
- Matare, C., M. Mbuya, K. Dickin, **M. Conostas**, G. Pelto, B. Chasekwa, J. Humphrey, R. Stoltzfus 2021. Maternal capabilities are associated with child caregiving among women in rural Zimbabwe, *Journal of Nutrition*. 11, 685-694. DOI: [10.1093/jn/nxaa255](https://doi.org/10.1093/jn/nxaa255)
- Tome, J., Mduduzi, R. Makasi, R., Ntozinin, A. Prendergas, K. Dickin, G. Pelto, **M. Conostas**, L. Moulton, R. Stoltzfus, J. Humphrey, & C. Matare. 2020. Maternal caregiving abilities are associated with child linear growth in rural Zimbabwe. *Maternal & Child Nutrition*, 17 (2). <https://doi.org/10.1111/mcn.13122>
- Matare, C., Tome, J., Makasi, R., Dickin, K., Pelto, G., **Conostas**, M. A., Chasekwa, B., Mbuya, M., Ntozini, R., Prendergast, A., Humphrey, J., Stoltzfus, R. 2020. Maternal Decision-Making Autonomy, Mental Health, Gender Norm Attitudes, and Social Support During Pregnancy Predict Child Care-Giving and Stunting in Rural Zimbabwe. *Current Developments in Nutrition*, 4 (Supplement_2), 866. https://doi.org/10.1093/cdn/nzaa053_071
- Knippenberg, E, N. Jensen, & **M. Conostas**. 2019. Quantifying household resilience with high frequency data: Temporal dynamics and methodological options. *World Development*, 121, 1-15. [10.1016/j.worlddev.2019.04.010](https://doi.org/10.1016/j.worlddev.2019.04.010)
- Kim, J., E. Stites, P. Webb, **M. Conostas**, & D. Maxwell. 2019. The effects of male outmigration on household food security in rural Nepal, *Food Security*, 11, 71-9-732. [10.1007/s12571-019-00919-w](https://doi.org/10.1007/s12571-019-00919-w)
- Zongrone, A., P. Menon, G. Pelto, J.P. Habicht, K. Rasmussen, **M. Conostas**, F. Vermeylen, A. Khaled, K. Saha, & R. Stoltzfus. 2018. The pathways from a behavior change communication intervention to infant and young child feeding in Bangladesh are mediated and potentiated by maternal self-efficacy. *The Journal of Nutrition*, 148, 259-266. <https://doi.org/10.1093/jn/nxx048>

Refereed Journal Articles (cont)

- Phillips, T., Porticella, N., **Constas**, M. and Bonney, R., 2018. A Framework for Articulating and Measuring Individual Learning Outcomes from Participation in Citizen Science. *Citizen Science: Theory and Practice*, 3(2), 1-19, DOI: <http://doi.org/10.5334/cstp.126>
- Lu, A., K. Dickin, **M. Constas**, & J. Dollahite. 2017. The relationship between community nutritionists' use of policy, systems, and environmental strategies to prevent obesity and its determinants depends on networking. *Public Health Nutrition*, 20(12), 2225-2235. <https://doi.org/10.1017/S136898001700101X>
- Barrett, C. & **M. Constas**, 2014. Toward a Theory of Development Resilience for International Development Applications. *Proceedings of the National Academy of Sciences*. 111 (4), 14625-14630. <https://doi.org/10.1073/pnas.1320880111>
- Frankenberger, T. & **M. Constas**, 2014. IFPRI 2020 Conference: Building resilience for food security and nutrition security, Addis Ababa, 15-17 of May 2014. A synthesis. *Food Security*. 6 (5), 743-745.
- Rao, N., J. Sun, V. Pearson, E. Liu, **M. Constas**, M. & P. Engle, 2012. Is something better than nothing? An evaluation of early childhood programs in Cambodia. *Child Development*. 2012 83(3):864-76.
- Capps, D., B. Crawford, & **M. Constas**, 2012. A Review of Empirical Literature on Inquiry Professional Development: Alignment with Best Practices and a Critique of the Findings. *Journal of Science Teacher Education*, 23(3): 291-318.
- Van der Valk, L., & **M. Constas**. 2011. A review of recent literature on leadership and social capital: An analysis of the methodological warrants for causal inference. *Adult Education Quarterly*, 61(1), 73-90.
- Kregnow, J., M. Rogers & **M. Constas**. 2010. Multidimensional Education Research: Managing multiple data streams. *Astronomy Education Review*, 9 (1) xx-xx.
- Constas, M.** 2007. Re-shaping the methodological identity of education research: Early signs of the impact of federal policy. *Evaluation Review*, 31(4), 391-399.
- Constas, M.**, R. Silverman, R., & J. McBride. 2000. The perceived relationship between mathematics and science among pre-service elementary school teachers. *Illinois Schools Journal*, 79 (2), 12-23.
- Constas, M.** 1999. Theoretical adequacy and analytical détente - A review of Tests and Examinations: Measuring Abilities and Performance by Lewis Aiken. *Contemporary Psychology*, 44, 229-232.
- Constas, M.** 1998. Deciphering postmodern inquiry. *Educational Researcher*, 28 (1), 36-42.
- Constas, M.** 1998. The changing nature of educational research and a critique of postmodernism. *Educational Researcher*. 27(2), 26-33.

Refereed Journal Articles (cont)

- Constas, M.** 1997. Apartheid and the socio-political context of education in South Africa: A narrative account. *Teachers College Record*, 98 (4), 682-720.
- Constas, M., & L. Zhang, L.L.** 1997. The potential for qualitatively oriented educational research in China (published in Chinese). *Journal of Foreign Studies in Education*. 3, 19-23.
- Constas, M.** 1996. Variations in qualitative inquiry and the development of a schematic definition. *Journal of Educational Research*, 11 (2), 7-13.
- Constas, M., & W. Colyn.** 1996. Reflections on the study of squatter community schools in South Africa. *Anthropology and Education Quarterly*, 27(4), 587-598.
- Constas, M., & W. Colyn,** 1996. Some realities of the study of squatter community schools: A response to Foster. *Anthropology and Education Quarterly*, 27 (4), 607-611.
- Constas, M.** 1992. Qualitative analysis as a public event: The documentation of category development procedures. *American Educational Research Journal*, 29, 256-266.
- Constas, M., & J. Francis,** 1992. A graphical method for selecting the best sub-set regression model. *Multiple Linear Regression Viewpoints*, 19, 16-23.
- Constas, M.** 1989. Empirical research of creativity: Possible heuristics for studying a complex phenomenon. *Contemporary Educational Psychology*, 14, 276-279.

Working Papers

- Constas, M. & T. Frankenberger** food systems in fragile country contexts: Toward an Integrated Measurement Strategy
Target journal: *Journal of Development Effectiveness*
- Constas, M., & T. Frankenberger.** The resilience evidence for decisions cycle: Building better connections between evidence and action
Target journal: *Development Policy Review*
- Constas, M.** Criteria for empirical rigor for development assistance and humanitarian aid: Integration of technical qualities of measurement with the practical demands for evidence.
Target journal: *Journal for International Development*

PRESENTATIONS

- Constas, M. & J. Ulimwengu.** Research opportunities on food security in fragile context. United States Agency for International Development, Washington, D.C., July 20, 2023
- Constas, M., J. Hoddinott, M. d'Errico, R. Pietrelli** 2022. Global Analysis of Food System Resilience Reveals Key Correlates and Persistent Regional Disparities Jobs, Innovation and Value Chains in the age of Climate Change, United Nations International Fund for Agriculture Development. Rome, Italy. June 16, 2022

Presentations (cont)

- Ulimengu, J., M. M. d'Errico, & M. **Constas**. Cost-effectiveness of resilience building in development. Jobs, Innovation and Value Chains in the age of Climate Change, United Nations International Fund for Agriculture Development. Rome, Italy. June 16, 2022
- Constas**, 2022. Measuring progress toward the Malabo Declaration in midst of COVID-19. May 6 University of Pretoria, South Africa.
- Constas**, 2022. Bridging the multiple gaps that hinder the use of credible resilience evidence. Advancing Resilience Evidence. Washington, D.C., May 17,2022.
- Constas**, M. & J. Ulimwengu. 2022. Research opportunities for the data in emergencies initiative. Global event for the launching of Data in Emergencies Information System, Food and Agriculture Organization. Rome, Italy, July 7, 2022.
- Constas**, M. 2021. The goal of harmonized measurement: Toward core indicators for resilience analysis. State of the Science of Resilience Measurement in Development, Arizona Institute of Resilience. University of Arizona, November, 2021
- Constas**, M. 2021. A measurement approach for a health systems sensitive resilience index: Measuring Progress Toward the Malabo Declaration in the midst of COVID-19. The 2021 ReSAKKS Conference. November 15-17, 2021
- Constas**, M. 2021. A five-step approach for resilience monitoring and measurement: From theories of change to evidence-based insights. Presented to the Executive Board of the United Nations World Food Programme, November 17, 2021.
- Constas**, M., d'Errico, & J. Ulimwengu. 2021. Expected impact of investments from resilience-building in South Sudan. Economic & Social Development. Food and Agriculture Organization, May 31, 2021.
- Constas**, M. 2021. Toward an integrated model of food security and resilience. Presented at the E-Conference on Resilience & Food Security in a Food Systems Context. Organized by in connection with forthcoming book. *Resilience and Food Security - Analysis from a Food System Perspective*. Palgrave Studies in Agricultural Economics and Food Policy series, Springer Science.
- Constas**, M. 2021. Resilience as a unifying concept for food and nutrition security: Strategic coherence and analytical integrity. Presented to the Executive Board of the World Food Programme, United Nations World Food Programme, February24, 2021.
- Constas**, M 2020. Resilience Evidence for Decision in Development. Hosted by USAID, Horn of Africa and Sahel Virtual Knowledge Share Fair. Promoting Innovation to Build Resilience Against Climate Shocks October 22, 2020. Nairobi, Kenya.

Presentations (cont)

- Constas, M** 2020. Expected Impact of Investments from Resilience Building in South Sudan: Results from a Cost-Benefit Analysis Using a Scenario-Based Approach Hosted by the Partnership for Resilience and Recovery, December 11, 2020, Juba, South Sudan.
- Ulimwengu, J. M. d'Errico, and M. **Constas, M** 2020. Expected Impact of Investments from Resilience Building in South Sudan: Results from a Cost-Benefit Analysis Using a Scenario-Based Approach Hosted by the Partnership for Resilience and Recovery, December 11, 2020, Juba, South Sudan.
- Constas, M.** 2019. Evidence requirements for resilience in development. Presented at the World Food Programme, July 12, 2019, Rome, Italy.
- Constas, M.** 2019. Resilience as a goal for development: Presented the USAID Nepal mission, Kathmandu, Nepal. February 28, 2019.
- Constas, M.** 2018. Evidenced based approach for nutritious and affordable food systems: Metrics and strategies for building connections between research evidence and policy. Presented at the annual meeting of the Tata Cornell Initiative, Cornell University, December, Ithaca, NY.
- Constas, M.** 2018. Theoretical underpinnings of resilience measurement (moderator and presenter), The Board for International Food and Agriculture Development, May 9, 2018, Washington, D.C.
- Constas, M.** 2017. Empirical Requirements of Resilience Measurement Focus on Shocks and Stressors. Presented at the *Resilience Evidence Forum*, United States Agency for International Development October 2-3, Washington, D.C.
- Constas, M.** 2017. Resilience and the Measurement of Recovery in Development Settings. *Living on the Precipice: Interdisciplinary Conference on Resilience in Complex Natural and Human Systems University of Waterloo*, Waterloo, Ontario, Canada May 16-17, 2017.
- Constas, M.** and P. Pingali. 2017. Monitoring and evaluation systems for organizational effectiveness. Tata-Cornell Institute for Agriculture and Nutrition. February 2017, New Delhi, India.
- Constas, M., Jensen, N., Knippenberg, E.** 2016. Measurement indicators for resilience analysis (MIRA): A protocol and proof of concept study for high frequency resilience-focused data collection (final report). Presented at Catholic Relief Services, Baltimore. MD, September 23, 2016.
- Constas, M. & Mock, N.,** 2016. Toward harmonized metrics for resilience Analysis. Presented a meeting of the Food Security and Information Network's Resilience Measurement Technical Working Group. Tucson, Arizona, March 2-4, 2016

Presentations (cont)

- Constas, M.** 2015. *A structurally integrated matrix of indicators for resilience (SIMI-R)*. 2015. Paper presented at a Technical Consultation of the Food Security Information Network and the African Union Committee, Addis Ababa, Ethiopia, 17-19 November, 2015.
- Constas, M.** and Downie, K. 2014. *Data architecture for development resilience for ending drought emergencies*. Paper presented at the conference on Information for Meeting Africa's Agricultural Transformation and Food Security Goals, African Union Commission and the Joint Research Centre of European Commission, Addis Ababa, Ethiopia, October 13, 2014.
- Constas, M.** 2014. *A common analytical model for resilience measurement: Guidelines from the Resilience Measurement*. Technical Working Group. 2014. Presentation made at *InterAction*, Washington, D.C., December 3, 2014.
- Constas, M.** 2014. *Measurement guidelines of the Resilience Measurement Technical Working Group*. Research seminar, *The International Fund for Agriculture Development*, Rome, Italy, November 21, 2014.
- Constas, M.** 2014. *Resilience as an Analytical Strategy for Disaster Resilience and Conflict Resilience: Possible Benefits and Potential Pitfalls*. Invited address presented at the Expert Roundtable on Fostering Resilience in Fragile and Conflict-affected Contexts, United Nations Development Program meeting, convened at the Rockefeller Foundation, New York, September 18-19, 2014.
- Constas, M.** 2014. *Principles of Resilience Measurement and Activities of the Technical Working Group on Resilience Measurement*. Somalia Resilience Network. World Vision, Nairobi, Kenya. May 19, 2014.
- Constas, M.** 2014. *The Need for Improved Metrics of Resilience: The Food Security and Information Network Technical Working Group on Resilience Measurement*. International Food Policy Research Institute 2020 Conference: Building Resilience for Food and Nutrition Security, Addis Ababa, Ethiopia, May 15-17, 2014 [plenary session].
- Zongrone AA, Menon P, Roopnaraine T, Bhuiyan MI, Pelto GH, **Constas M**, Rasmussen KM, Saha KK, Stoltzfus RJ. 2014. Understanding decision moments in infant feeding trajectories to improve interventions. EB 2014, April 26-30 2014, San Diego, CA.
- Constas, M.** (with Russo, L & Mattioli, L.). 2014. *Enhancing resilience measurement and analysis for decision making*, European Commission, European Commission Forum, Brussels, Belgium, April 28, 2014.

EXPERT PANELS & ADVISORY FUNCTIONS

International Initiative for Impact Evaluation (3ie)
Resilience Evidence Gap Advisory Group, 2021-present

United Nations Food and Agriculture Organization

Panel of External Experts for The State of Food and Agriculture: Making Agrifood Systems More Resilient to Shocks and Stresses, 2021.

United Nations World Food Programme

Impact Evaluation Resilience Technical Advisory Group, 2021-present.

United Nations World Food Programme

Reference Group for Climate Resilience and Impact Evaluation, 2021-present.

EDITORIAL/REVIEWER RESPONSIBILITIES

CONSULTING EDITOR/REVIEWER

- Food Policy
- Food Security
- World Development
- Global Food Security