

RESUME

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Education

- 2008. PhD in Social Anthropology and Ethnology. School for Advanced Studies in Social Sciences (École des Hautes Etudes en Sciences Sociales, EHESS), Paris, France. Thesis: *The social construction of risk. The Isthmus of Tehuantepec face to El Niño climate phenomenon*. Grant by CONACYT.

Distinctions

- Since 2011. Member of National System of Researchers, Level I. The National Council of Science and Technology (CONACYT), Mexico.

Representative research projects

- May. 2016 to Aug. 2016. *Design methodology and obtaining inputs for the evaluation of the Climate Change Special Program run by Mexico's National Institute of Ecology and Climate Change*. Consultancy with Instituto Mora, Mexico City.

- 2013-2015. *Enabling knowledge for disaster risk reduction in integration to climate change adaptation* (KNOW-4DRR). Seventh Framework Programme of the European Union.

Representative Books published

- 2015. *Riesgos al Sur. Diversidad de riesgos en Argentina*. ("Risks in the South", Risk Diversity in Argentina). Viand, J. and Briones, F., Coords. LA RED, Imago Mundi, Buenos Aires.

- 2012. *Perspectivas de investigación y acción frente al Cambio climático en Latinoamérica* (Research and action perspectives on climate change in Latin America). Briones, F. (Coord.) Network for Social Studies on Disaster Prevention in Latin America (LA RED), Research Center for Integrated Risk Management (CIGIR). Mérida, Venezuela.

Representative articles in reviewed publications

- 2017. *Understanding the El Niño "Costero" of 2017: The Definition Problem and Challenges of Climate Forecasting and Disaster Responses*. Ramirez, J.I., Briones, F. The International Journal of Disaster Risk Science. Springer, Beijing Normal University Press.

-2016. *Percepciones sobre las amenazas y riesgos hidrometeorológicos entre los productores de aguacate de Tancítaro, Michoacán* (Perceptions of hydro-meteorological threats and risks in avocado producers from Tancítaro, Michoacán).

Pinilla C., Briones, F. “Sociedades Rurales, Producción y Medio Ambiente”, UAM, México. Vol. 16; No. 31, 2016.

- 2015. *The disaster-knowledge matrix – reframing and evaluating the knowledge problem in disaster risk reduction*. Spiekermann, R. Norton, J. Kienberger S. Briones, F. Weichselgartner, J. “International Journal of Disaster Risk Reduction”, Elsevier.

- 2014. *Comunidades vulnerables ante amenazas identificadas: percepción del riesgo en Alvarado, Veracruz, México* (Vulnerable communities face to identified threats: risk perception in Alvarado, Veracruz, Mexico). Ávila, B.; Briones, F. In “Cambio climático. Poder, discursos y prácticas” (Climate change: Power, discourses and practices). Werner Jungbluth (Comp.) Perú Hoy No. 26, DESCO, Lima.

- 2013. *¿Reubicados o desplazados? Impactos sociales en la Ciudad Rural de Juan de Grijalva, Chiapas* (Relocated or displaced? Social Impacts in the Rural City of Juan de Grijalva, Chiapas). Briones, F. Audefroy, J. and Arévalo, M.L. In “El desplazamiento interno forzado en México. Un acercamiento para su reflexión y análisis” (Forced internal displacement in Mexico: An approach for reflection and analysis). Torrens, O. (Coord.) Papeles de la Casa Chata, Mexico.

- 2010. *¿Sequía natural o sequía hidrológica? Políticas públicas y respuestas sociales en el perímetro irrigado de Icó-Lima Campos, Ceará* (Natural drought or hydrological drought? Public policies and social responses in the irrigated perimeter Icó-Lima Campos, Ceará). In Taddei, R. and Gamboggi A. (Coord.) “Depois que a chuva não veio. Respostas sócias ás secas no Nordeste, na Amazônia e no Sul do Brasil” (After the rain didn't come: Social answers to drought in the Northeast, Amazon and South of Brazil). CIFAS, FUNCEME. Fortaleza, Brazil.

- 2010. *Inundados, reubicados y olvidados: Traslado del riesgo de desastres en Motozintla, Chiapas* (Flooded, relocated and forgotten: Disaster risk transfer in Motozintla, Chiapas). In “Dossier: Ciudad y Riesgo”. Revista de Ingeniería, Universidad de los Andes, pp. 132-144. Bogotá.

Recent scientific reports

- 2014. *Enabling knowledge for disaster risk reduction and its integration into climate change adaptation*. Submitted to Global Assessment Report on Disaster Risk Reduction 2015 (GAR15-UNISDR) by the members of project KNOW4DRR.

- 2011. *Assessing drought risk and identifying policy alternatives for drought risk management. Risks, impacts and social meaning of drought: Characterization of the vulnerability in Sonora, Mexico*. Neri, C. Briones, F. Background Paper prepared for the 2011 Global Assessment Report on Disaster Risk Reduction. UNISDR. Geneva, Switzerland.

- 2012. *Relocalisations et déplacements au Chiapas: quelle réduction des risques?* (Relocations and displacements in Chiapas: What risk reduction?) In « Catastrophes naturelles et reconstructions locales en Amérique latine » (Natural disasters and local reconstructions in Latin America). Revet, S. (Dir.) Dossier du CERI-SciencesPo, Paris.