

Dr. Ana Maria Bedran Martins

Post Doctoral research at the project “Resilience and vulnerability at the urban Nexus of food, water, energy and the environment (ResNexus)”. Master and PhD in Public Health at School of Public Health/University of São Paulo, with an internship research period at the School of Natural Resources and Environment/University of Michigan (2014-2015). Associate researcher during 2014-2016 at the School of Natural Resources and Environment/University of Michigan. Graduated in Law and Business Administration. Associate Editor of the journal *Ambiente & Sociedade*. Researcher at INCLINE - INterdisciplinary CLimate INvEstigation. In addition, she works in projects developed in international partnerships and collaborations (in the Northeast of Brazil and in São Paulo state focusing on climate vulnerability, and in several mega-cities in Brazil, focusing on climate adaptation). Areas of interest: Environment and Society, Adaptation to Climate Change, Quality of Life, Perception of Risk, Public Policies, Governance.

PUBLICATIONS

Journal Articles

Lemos, MC; Lo, YJ ; Nelson, DR; Eakin, H; **Bedran-Martins, AMB** Linking development to climate adaptation: Leveraging generic and specific capacities to reduce vulnerability to drought in NE Brazil. *Global Environmental Change*, v. 39, p. 170-179, 2016.

DiGiulio, G. M.; **Bedran-Martins, A. M.**; Lemos, M. C. . Adaptação climática: Fronteiras do conhecimento para pensar o contexto brasileiro. *Estudos Avançados (Online)*, v. 30, p. 25-41, 2016.

Bedran-Martins, AMB; Zioni, F. Communication of knowledge on social determinants of health: a review of scientific literature. [Comunicação do conhecimento em determinantes sociais de saúde: uma revisão da produção científica] *Tempus: Actas de Saude Coletiva*, v. 5, p. 19-34, 2011.

Book Chapter

Coutinho, SMV; **Bedran-Martins, AMB**. ; Philippi Jr, A . Cidades e Mudanças Globais: redes acadêmicas e desafios interdisciplinares. In: Tercio Ambrizzi, Pedro Roberto Jacobi, Livia Márcia Mosso Dutra. (Org.). *Ciência das Mudanças Climáticas e sua interdisciplinaridade*. 1ed.São Paulo: Annablume, 2015, v. , p. 205-228.

Coutinho, SMV, Carbone, AS, **Bedran-Martins, AMB**, Philippi Jr, A. Contribuições de redes de pesquisa para a prática interdisciplinar. In: *Práticas da Interdisciplinaridade no ensino e pesquisa*, 1ed. Barueri: Manole, v.1, p. 289-312, 2014

Submitted for Publication

Bedran-Martins, AMB; Lemos, MC; Philippi Jr, A. Relationship between subjective well-being and poverty in face of climate vulnerability, NE, Brazil.

Bedran-Martins, A.M.B., Lemos, M.C. Politics of Drought under Bolsa Familia.

DiGiulio, GM; **Bedran-Martins, AMB**; Vasconcelhos, MP, Ribeiro, WR, Lemos, MC. Climate change, risks and adaptation in the megacity of São Paulo: a perspective from Human Sciences.

DiGiulio, GM; **Bedran-Martins, AMB**; Vasconcelhos, MP, Ribeiro, WR. Mudanças climáticas, riscos e adaptação na megacidade de São Paulo.

Bedran-Martins, AMB; Lemos, MC; Philippi Jr., A. Percepção de impacto da seca e transferência de renda em domicílios pobres no Nordeste do Brasil.

Teaching experience

Teaching Internship Program/University of São Paulo.

Environmental Health Basics, 2013-2013. Professor: Dr. Gabriela Marques DiGiulio

Sociology Applied to Nutrition, 2010-2010. Professor: Dr. Fabiola Zioni