

Journal Articles:

Chhinh, N. & Millington, A. (2015) Drought Monitoring for Rice Production in Cambodia. *Climate*, 3, 792-811.

Chhinh, N., Cheb, H. & Heng, N. (2014) Drought Risk in Cambodia: Assessing Costs and a Potential Solution. *Asian Journal of Agriculture and Development*, 11(2), 1-16.

Grundy-Warr, C., Mak, S. & Li, Y.M. (2014) Volumes, Fluidity and Flows: Rethinking the Nature of Political Geography. *Political Geography*, XXX, 1-3.

Heng, N., Thy, N., Mel, S. & Loeuk, S. (2015) The Learning and Sharing of Rice Growing Knowledge Among Model Farmers: Case Study: Rice Farmers in Kirivong District, Takeo Province, Cambodia. *Forum of International Development Studies*, 46(1), 1-22.

Mak, S. (2014) The Patron-client System and Its Effect on Resources Management in Cambodia: A Case in the Tonle Sap Lake. *Asian Politics & Policy*, 6(4), 595-609.

Mak, S. (2015a) The Governance of Wetlands in the Tonle Sap Lake, Cambodia. *Journal of Environmental Science and Engineering*, 4, 331-346.

Mak, S. (2015b) Tonle Sap Lake, Cambodia: A perspective on its transborder hydrological and resources governance. *Lakes and Reservoirs: Research and Management*, 20, 1-19.

Mak, S. (Forthcoming) Damming the Mekong Tributaries: Water Security and the MRC 1995 Agreement. *Water Policy*.

Mak, S. (Forthcoming) Dams and state security: Damming the 3S rivers as a threat to Cambodian state security. *Asia Pacific Viewpoint*.

Mak, S. (Forthcoming) Politics of Scales of Fisheries Governance in the Tonle Sap, Cambodia. *Geoforum*.

Ngin, C. & Verkoren, W. (2015) Understanding power in hybrid political orders: Applying stakeholder analysis to land conflicts in Cambodia. *Journal of Peacebuilding & Development* 10(1), 25-39.

Sok, S. & Yu, X. (2015) Adaptation, resilience and sustainable livelihoods in the communities of the Lower Mekong Basin, Cambodia. *International Journal of Water Resources Development*, 1-14.

Thath, R. (2014) Factors Affecting Cost Efficiency of Cambodian Rice Farming Households. *Forum of International Development Studies*, 45(2), 18-38.

Tomei, J., Anandarajah, G., San, V., Sriv, T., & Sok, K. (2014) New modern energy consumers: Challenges for efficient cooking fuels in the Greater Mekong Subregion. *Boiling Point*, 64, 12-14.

Book Chapter:

Grundy-Warr, C & Mak, S. (2015) Threats and Challenges to Floating Lives of Tonle Sap. In: Tidwell, A. & Zellen, B.S (eds.), *Land, Indigenous Peoples and Conflicts*. London: Routledge.

Research Papers/Reports:

Chet, C., Ngin, C., Chhinh, S., Dy, S. & Ford, D. (2014) Reviews of Educational Contents, Pedagogies and Connectivity of Curriculum and its Relevance to Economic Development in Cambodia. Phnom Penh: Royal University of Phnom Penh and Capacity Development Partnership Fund.

Chhinh, N., Cheb, H. & Poch, B. (2015) Quantitative analysis of household vulnerability to climate change in Kampong Speu Province, Cambodia. Laguna, The Philippines: Economy and Environment Program for Southeast Asia.

Chhinh, N., Cheb, H., Bora, C. & Heng, N. (2015) Using reservoirs to adapt to drought in agriculture: A cost-benefit analysis from Cambodia. Laguna, The Philippines: Economy and Environment Program for Southeast Asia.

Chhinh, N., Heng, N., Chan, S., Cheb, H., Kong, S. & Sen, R. (2013) Climate Change Vulnerability Assessment in Kampong Speu Province, Cambodia. Phnom Penh: Royal University of Phnom Penh.

Khieng, S., Lyne I. & Ngin, C. (2015) Social Enterprise Models in Cambodia. Paper for International Comparative Social Enterprise Models (ICSEM) Project, University of Liege, Belgium.

Conference Papers:

San, V., Sok, K., Sriv, T., Ek, S. & Vorn, M. (2014) Availability and Market Barriers to Energy Efficient Technologies for Households in Cambodia. 5th International Conference on Sustainable Energy and Environment (SEE 2014): Science, Technology and Innovation for ASEAN Green Growth, 19-21 November 2014, Bangkok, Thailand.

Sriv, T., Sok, K., San, V., Ek, S. & Vorn, M. (2014) New modern energy consumers: A survey on energy consumption and energy efficiency of Cambodian households. 5th International Conference on Sustainable Energy and Environment (SEE 2014): Science, Technology and Innovation for ASEAN Green Growth, 19-21 November 2014, Bangkok, Thailand.