

Lernkarte ZU

Autor*in: Dominik Gilgenbach

Kurskürzel L4D: 0208

Datum: 14.01.25

Thema: "Climate Resilient Agriculture"

Region oder Land des Themas:

Vietnam



SDGs des Themas:

Nachhaltige/r Konsum und Produktion

Keine Hungersnot



Methoden für das selbstgesteuerte Lernen

Textlektüre



Die Lernziele:

Überblick erhalten zu CRA, Biodiversity and Organoc Farming, + Fokus auf Vietnam



Ressourcen zum Thema:

Acevedo, M., Pixley, K., Zinyengere, N., Meng, S., Tufan, H., Cichy, K., Bizikova, L., Isaacs, K., Ghezzi-Kopel, K., & Porciello, J. (2020). A scoping review of adoption of climate-resilient crops by small-scale producers in low- and middle-income countries. *Nature Plants*, 6(10), 1231–1241. <https://doi.org/10.1038/s41477-020-00783-z>

Hoan, N. X., Nguyen Khoi, D., & Trung, L. D. (2019). Assessing the adaptive capacity of farmers under the impact of saltwater intrusion in the Vietnamese Mekong Delta. *Journal of Environmental Planning and Management*, 62(9), 1619–1635. <https://doi.org/10.1080/09640568.2019.1631147>

Hoang, M. H., Namirembe, S., van Noordwijk, M., Catacutan, D., Öborn, I., Perez-Teran, A. S., Nguyen, H. Q., & Dumas-Johansen, M. K. (2014). Farmer portfolios, strategic diversity management and climate-change adaptation – implications for policy in Vietnam and Kenya. *Climate and Development*, 6(3), 216–225. <https://doi.org/10.1080/17565529.2013.857588>

Mathijs, E., & Wauters, E. (2020). Making farming systems truly resilient. *EuroChoices*, 19(2), 72–76. <https://doi.org/10.1111/1746-692X.12287>

CropLife Vietnam, 2018. Genetically Modified Corn - More Solutions to Help Farmers Raise Incomes and Improve Farming Practices in a Sustainable Way (in Vietnamese). <https://croplifevietnam.org/ngo-bien-doi-gen-them-giai-phap-giup-nong-dan-nang-cao-thu-nhap-va-cai-thien-thoi-quen-can-h-tac-theo-huong-ben-vung.html>. (Accessed 27 May 2020).

