

## List of Publications

Dr. Shaaban, Mostafa

### Journal articles (peer reviewed)

Shaaban, M., Scheffran, J., 2017. Selection of sustainable development indicators for the assessment of electricity production in Egypt. Sustainable Energy Technology Assessment 22, 65-73. <https://doi:10.1016/j.seta.2017.07.003>

Scheffran, J., Link, P.M., Shaaban, M., Süsser, D., Yang, J., 2017. Technikfolgenabschätzung in Energielandschaften. TATuP Z. Für Tech. Theor. Prax. 26, 44. <https://doi.org/10.14512/tatup.26.3.44>

Shaaban, M., Scheffran, J., Böhner, J., Elsobki, M., 2018. Sustainability Assessment of Electricity Generation Technologies in Egypt Using Multi-Criteria Decision Analysis. Energies 11, 1117. <https://doi.org/10.3390/en11051117>

Shaaban, M., Scheffran, J., Böhner, J., Elsobki, M.S., 2019. A dynamic sustainability analysis of energy landscapes in Egypt: A spatial agent-based model combined with multi-criteria decision analysis. Journal of Artificial Societies and Social Simulation 22 (1) 4. <http://jasss.soc.surrey.ac.uk/22/1/4.html>

### Model

Shaaban, M., Scheffran, J., Böhner, J., Elsobki, M., 2018. ELTAP-Egy model (Energy Landscape Transition Analysis and Planning in Egypt) (Version 1.0.0). CoMSES Computational Model Library. Retrieved from: <https://doi.org/10.25937/zre0-r244>