# References

Authority, N. E. (2015). ADDRESSING THE IMPACTS OF CLIMATE CHANGE IN THE PHILIPPINE AGRICULTURE SECTOR.

Caesar Cororaton, A. I.-M. (2015). *A Conceptual Framework for Estimating the Impact of Climatic Uncertainty and Shocks on Land Use, Food Production, and Poverty in the Philippines.* Manila.

Dr. Mariya Aleksandrova, S. B. (2021). *WorldRiskReport 2021.* Publisher WorldRiskReport 2021.

INDEX, G. C. (2021). *GLOBAL CLIMATE RISK INDEX 2021.*

Malte F. Stuecker, M. T. (2018). Climate variability impacts on rice production in the Philippines.

Peace, I. f. (2019). *Philippines country most at risk from climate crisis.* Institute for Economics and Peace.

Sönke Kreft, D. E. (2014). *Global Climate Risk Index 2014 Who Suffers Most from Extreme Weather Events? Weather-Related Loss Events in 2012 and 1993 to 2012.* Germanwatch e.V.

Thomas W. Hertel, ·. U. (2010). *Global Change and the Challenges of Sustainably Feeding a Growing Planet.* West Lafayette.