

Review of: "Raising Adaptive Capacity to Climate Change in Energy and Food Sectors of Egypt"

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Potential competing interests: No potential competing interests to declare.

- General comments:
- The manuscript has more subtitles, I recommend removing unnecessary subtitles.

2.1. Climate-based issues

2.1.1. Egypt's Sources of GHG emissions

The GHG inventory estimated that the total GHG emissions of Egypt in 1990 were equal to 116.608 mtCO₂ equivalent using the 1995 Global Warming Potential (GWP) of the IPCC, while the net emissions were equal to 106.708 mtCO₂ eq. as GHG sinks represented 9.9 mt. The energy sector is the main source of GHG emissions, having 71% of total emissions, Donlon et al., (2012).

And sections 2.2.1, 2.2.2, and etc.

- It requires more explanation of methodology and data sources.
- The result is not clear; please rewrite the result with detailed information.
- The paper needs corrections in writing errors; please proofread it.
- The abstract section requires improvement. The methodology and results are not mentioned clearly in the abstract.