

Review of: "The Nexus between Energy Policies and Supply: A Descriptive Evaluation of Nigeria and UK Energy Sectors"

Syeda Ijaz¹

¹ International Islamic University

Potential competing interests: No potential competing interests to declare.

This review of "The Nexus between Energy Policies and Supply: A Descriptive Evaluation of the Nigerian and UK Energy Sectors" is an honor. The most important function in today's world of shifting dynamics is played by energy. The author considered an interesting topic to analyze, however the following suggestions are provided to improve the article:

1. The research gap analysis has to be improved to demonstrate the importance of the study.
2. The literature study is broken up into two sections: the first looks at energy in relation to population and economic growth, and the second looks at energy policy. A literature evaluation ought to be offered in the same way that writers analyse how energy policies affect energy use.
3. Energy consumption may be used as a proxy for energy demand in a country, the author claims, just as it is used as a proxy for energy supply. However, you are presuming that imports and exports are not having an impact while using it as a stand-in for the energy supply. However, according to the most recent statistics, Nigeria is the net energy importer, therefore while considering energy supply, it is also important to take into account Nigeria's net energy imports.

Energy imports, net (% of energy use) - Nigeria

IEA Statistics © OECD/IEA 2014 ([iea.org/stats/index.asp](https://www.iea.org/stats/index.asp)), subject to [iea.org/t&c/termsandconditions](https://www.iea.org/t&c/termsandconditions)

License : Use and distribution of these data are subject to IEA terms and conditions. [🔗](#)



1. Exogenous shock analysis may be done in ARDL models, and different policies can be grouped into clusters.
2. The conclusion need to be more insightful.