



RESOURCE

Water-energy-food-health nexus in Lebanon

|

Author(s)

Bachour, R.; Yanni, S.; Daher, B.; Jaafar, H.; Ajour, S.; Mohtar, R.;

Description / Abstract

This study used a water-energy-food system-of-systems assessment to evaluate the sustainability of the Mediterranean diet in Lebanon. The specific aims were to: 1) identify and quantify the critical interconnections between water, energy and food systems in Lebanon; 2) develop a nexus framework to assess the trade-offs associated with adopting interventions within current water, energy and agriculture portfolios and practices; 3) evaluate stakeholder perceptions around regional resource challenges and their willingness to implement proposed interventions.

Publication year

2023

Country

Lebanon

Region

Asia

Publisher

Food and Agriculture Organization of the United Nations - FAO

SDGs

Icon



Icon



Icon



Icon



Icon



Keywords

[Climate Change and Health](#)

Nexus Dimensions



Language English

[View resource](#)

Source URL: <https://wefe4med.eu/resource/water-energy-food-health-nexus-lebanon>