

Review of: "Presenting a Wind Turbine Model for Climate Change Education and Action"

Safwan A. Hamoodi¹

¹ Northern Technical University

Potential competing interests: No potential competing interests to declare.

This article introduces and evaluates a climate change education model - the wind turbine model. Developed through an extensive review of technical literature,

1. Researchers should provide better specifications and characteristics of turbines such as pitch angle and the radius of turbine propellers.
2. Results need real values and should highlight the work more accurately.
3. Drawing the relationship of propellers for different speeds.