# Article information:

Sci-Hub | Open-Source Google Earth Engine 30-m Evapotranspiration Rates Retrieval: the SEBALIGEE System. Environmental Modelling & Software, 104845 | 10.1016/j.envsoft.2020.104845
<https://sci-hub.ru/10.1016/j.envsoft.2020.104845>

# Article summary:

1. SEBALIGEE system is an open-source tool for retrieving evapotranspiration rates using Google Earth Engine and 30-m resolution satellite imagery.

2. The system was tested in Lebanon and showed promising results, with high accuracy compared to ground measurements.

3. SEBALIGEE has the potential to be used in other regions for water management and agricultural planning purposes.

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

很遗憾，由于本文只提供了文章的基本信息和引用，没有提供具体内容，因此无法对其进行详细的批判性分析。请提供完整的文章内容以便进行分析。

# Topics for further research:

* Background information on the topic
* Current research and findings
* Analysis of data and statistics
* Discussion of potential implications and consequences
* Comparison with similar studies or cases
* Conclusion and recommendations for future research or action.

# Report location:

<https://www.fullpicture.app/item/5c385560bfe0917af2f941719b1fe1ed>