# Article information:

Sci-Hub | Assessment of red-edge vegetation indices for crop leaf area index estimation. Remote Sensing of Environment, 222, 133–143 | 10.1016/j.rse.2018.12.032
<https://sci-hub.st/10.1016/j.rse.2018.12.032>

# Article summary:

1. 本文研究了红边植被指数在作物叶面积指数估计中的应用。

2. 研究结果表明，基于红边植被指数的模型可以准确地估计作物叶面积指数。

3. 这项研究为农业生产提供了一种快速、准确、非接触式的作物叶面积测量方法。

# Article rating:

Appears moderately imbalanced: The article provides some useful information, but is missing several important points or pieces of evidence that would be required to present the discussed topics in a balanced and reliable way. You are encouraged to seek a more balanced perspective on the presented issues by exploring the provided research topics and looking at different information sources.

# Article analysis:

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