

# Review of: "Developing a Novel Solvent System to Separate Polar and Nonpolar Leaf Pigments of Copperleaf (*Acalypha wilkesiana*) Using Thin Layer Chromatography"

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Potential competing interests: No potential competing interests to declare.

The revisions were made according to the suggestions of the previous reviewers.

The work is well organized and clear.

I just some comments on the novelty of the manuscript. Nowadays there are some separation techniques in machine learning more easy and immediate. Moreover the use of chromatography techniques could be replaced with spectroscopic ones without the use of solvents saving money and time. Just using the spectroscopic pattern range of the single molecule, isolated in this way the vibration modes and used them in the machine learning analysis.