

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

Xiaojing Mu<sup>1</sup>

<sup>1</sup> Chongqing University

Potential competing interests: No potential competing interests to declare.

This paper screened a solvent system for separation of plant pigments with TLC. The topic is meaningful for separation of pigments and bioactive compounds from plants. However, the  $R_f$  for each component is strongly dependant on its polarity, and so, the chemical structure for the dyes should be demonstrated.