

Review of: "Uncovering Insights Into the Bio-Efficiency of Zingiber Officinale Roscoe: Understanding Components That Contribute Significantly to Ginger's Anti-inflammatory and Antioxidant Potential in Relationship With Modern Drying Methods"

Gouri Padmaja

Potential competing interests: No potential competing interests to declare.

The manuscript gives a good account of the effect of two drying methods on the enhancement in the anti-inflammatory and anti-oxidant potential of ginger. However, there is a lack of clarity on whether some of the comparisons were made on a dry basis for the fresh as well as dry tissues. This has been indicated in the highlighted version (PDF) of the manuscript, which shall be separately mailed to you. The latter part, dealing with ligand formation and their analysis, does not depend on tissue weight, and hence there is no chance of a wrong explanation.

Qeios ID: Z928QF · https://doi.org/10.32388/Z928QF