

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"

Monika Stojanova

Potential competing interests: No potential competing interests to declare.

The manuscript titled **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** abounds with the latest research and data regarding the anti-inflammatory and antioxidant potential of ginger, independent of modern methods of drying the obtained extracts. At a time when many industries (food, cosmetics, pharmaceutical) are facing a large number of consequences due to synthetic additives, preparations, etc. (depending on the sector), science is increasingly focused on finding natural, alternative sources that can be competitive with synthetic preparations. But unlike them, natural components are completely safe to use. That is why these data, which refer to the biological potential of ginger, represent a significant contribution to science. It is recommended that the manuscript should be accepted for publication in the proposed form. Congratulations to the authors.