

## Review of: "Is Indian Costus Effective Against the SARS-CoV-2 Virus?"

Munish Garg

Potential competing interests: No potential competing interests to declare.

The article has very limited information. Unless the plant is recommended for use against SARS-CoV-2, a lot more scientific studies need to be conducted. The phytochemicals present in the plant i.e *Sesquiterpene terpenes* (ST), anthraquinones, alkaloids, and flavonoids are present in many other medicinal plants. Therefore, the plant need to be studied according as per bio assay guided fractionation to reach upto the responsible components against SARS-CoV-2.

Qeios ID: 1EFU3E · https://doi.org/10.32388/1EFU3E