

Review of: "[Review Article] A Comprehensive Overview on Pharmacological and Therapeutic Insights of Solanum nigrum Linn"

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Potential competing interests: No potential competing interests to declare.

A decoction made from the fruit of S. nigrum has been found to be helpful against numerous cancers. These include liver, lung, cervical, esophageal, breast, nasopharyngeal cancer, and others. [21]

1. The sentence introduces a clinical trait regarding the anticancer properties of *S. nigrum* fruit, but it could provide more detail about how the fruit may help deal with the listed cancer types, such as what compound is found in the fruit or other qualities.
2. Fig. 1 has no reference.
3. Consider the addition of a conclusion section.
4. Consider adding tables to summarize section 3 (detailed pharmacological and therapeutic potential) for ease of understanding.
5. Some of the structural images displayed in section 2 look stretched.

Solanum nigrum is a perennial, branched, short-lived herb (about 30-120 cm in height) found in forested areas and disturbed in Africa, Indonesia, and North American habitats. [3]

1. This appears to be a typo.
2. Consider adding the author and year of the paper reference in tables 1, 2, 3, and 4.
3. Consider adding a list of abbreviations used in the paper.
4. There are some errors in writing, such as no space between words.