



## 2. Change in Main Text of the Body

There is a typographical error in the name of prunin (please see page 18, section 4, paragraph 2) [1]. The current paragraph reads as

It can be observed that the anti-EV-A71 flavonoids with methylation have drastically improved the antiviral activity such as in the case of chrysofenetin, eupafolin, penduletin and pruning (Table 3).

We would like to correct the spelling of prunin as below.

It can be observed that the anti-EV-A71 flavonoids with methylation have drastically improved the antiviral activity, such as in the case of chrysofenetin, eupafolin, penduletin and prunin (Table 3).

The authors would like to apologize for any inconvenience caused to readers by these changes.

## References

1. Lalani, S. and Poh, C.L. Flavonoids as Antiviral Agents for *Enterovirus A71 (EV-A71)*. *Viruses* **2020**, *12*, 184.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).