

WITHDRAWN

Withdrawal notice to "Integrating phytochemical profiling, *in vitro* studies and network pharmacology to reveal the antidiabetic action mechanism of *Punica granatum* fruit peel"

The article "Integrating phytochemical profiling, *in vitro* studies and network pharmacology to reveal the antidiabetic action mechanism of *Punica granatum* fruit peel" by Ibrahim et al. (2022) published online on 14 September 2022 in Natural Resources for Human Health (<https://doi.org/10.53365/nrfhh/153385>), has been withdrawn at the request of the author(s). The withdrawal has been agreed following a request by Mohammad Ibrahim as authors found the data is not accurate. The results and conclusions are therefore unreliable. The Publisher apologizes for any inconvenience this may cause.

REFERENCES

Ibrahim, M., Tiwari, R.K., Fahim, M., Nirban, S., 2022. Integrating phytochemical profiling, *in vitro* studies and network pharmacology to reveal the antidiabetic action mechanism of *Punica granatum* fruit peel. Natural Resources for Human Health. <https://doi.org/10.53365/nrfhh/153385>