

Instructions to Authors

Format of manuscript:

1. **Original articles** must be arranged as follows: Abstract, Introduction, Materials and Methods, Results, Discussion, or Results and Discussion, Conclusions (optional), Acknowledgments, References and the corresponding Chinese abstract.
2. **Reviews** must be arranged as follows: Abstract, Introduction, Topic headings, Conclusions, Acknowledgments, References and the corresponding Chinese abstract.
3. **Case reports and research notes** must be arranged as follows: Abstract, Introduction, Materials and Methods (case report), Results and Discussion, References and the corresponding Chinese abstract.
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161-2 Kunyang St., Nangang District, Taipei City 115, Taiwan, R.O.C.

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Examples of References

Journal:

Ginseng extracts are used as a commercial dietary supplement. Modern research suggests that the main extracted components of ginseng, ginsenosides, have the effects of anti-cancer and immune modulation⁽¹⁾, antioxidant^(2,3), anti-inflammatory, antiapoptotic and immunostimulant properties.

1. Christensen, L. P. 2009. Ginsenosides chemistry, biosynthesis, analysis and potential health effects. *Adv. Food Nutr. Res.* 55: 1-99.
2. Ye, R., Han, J., Kong, X., Zhao, L., Cao, R., Rao, Z. and Zhao, G. 2008. Protective effects of ginsenoside Rd on PC12 cells against hydrogen peroxide. *Biol. Pharm. Bull.* 31: 1923-1927.
3. Lee, Y. J., Kim, H. Y., Kang, K. S., Lee, J. G., Yokozawa, T. and Park, J. H. 2008. The chemical and hydroxyl radical scavenging activity changes of ginsenoside-Rb1 by heat processing. *Bioorg. Med. Chem. Lett.* 18: 4515-4520.

Book:

Debbrecht, F. J. 1985. Qualitative and quantitative analysis by gas chromatography. In "Modern Practice of Gas Chromatography". 2nd ed. pp. 409-411. Grob, R. L. ed. John Wiley and Sons. New York, U.S.A.

Website:

Mycotoxins should be separated from the solid phase of the matrix and distributed into the liquid phase⁽¹⁾. The study found that 78.57% of the samples were contaminated with total aflatoxins concentrations varying from 2.76 to 97.28 ng/g, whereas 10.71% of the samples exceeded the maximum tolerable limit (15 ng/g) set for total aflatoxins in nuts by the Codex⁽²⁾.

1. Council for Agricultural Science and Technology. 2003. *Mycotoxins: Risks in Plant, Animal, and Human Systems*, Ames, Iowa, U.S.A. <http://www.cast-science.org/>
2. CODEX STAN 209-1999, Rev. 1-2001. 2001. Maximum level and sampling plan for total aflatoxins in peanuts intended for further processing. http://siweb.dss.go.th/standard/Fulltext/codex/CXS_209E.pdf