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# Abstract

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The manuscript body should follow the requisites of each type of paper. In text, tables, and legends, identify references with Arabic numerals in square brackets, such as [1], [2], [3]. Authors’ last names should be cited in English. For two authors, connect the names by “and.” For citations of three or more authors, include the first author’s last name followed by “et al.”

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- Introduction should include the backgrounds and purposes of the study and avoid a comprehensive literature review.

- Methods should be described in detail as possible and can be summarized briefly and cited the reference in case of already established methods.

- Results should avoid the redundant presentation in tables and figures and may be combined with discussion.

- In a separate discussion part, do not repeat the presentation of study results and do interpret the results.

- Conclusions may be added at the end of the manuscript body summarizing the original contributions of the manuscript.

**Introduction**

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**Materials and Methods**

## Subheading

### Subsubheading

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**Results and Discussion**

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| entry 1 | data | data |
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1 Tables may have a footnote.

**Conclusions**

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**Acknowledgement**

Authors thank XX for ~

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1. Kwon JH, Katz LE, Liljestrand HM. Use of a parallel artificial membrane system to evaluate passive absorption and elimination in small fish. Environ Toxicol Chem 2006;25(12):3083-3092.
2. Kim HH, Yang JY, Kim SD, Yang SH, Lee CS, Shin DC, et al. Health risks assessment in children for phthalate exposure associated with childcare facilities and indoor playgrounds. Environ Health Toxicol 2011 [cited 2020 Jul 8];26:e2011008. Available from: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3214980/ DOI: https://dx.doi.org/10.5620%2Feht.2011.26.e2011008

#### <Books>

1. Landis WG, Sofield RM, Yu MH. Introduction to environmental toxicology: molecular substructures to ecological landscapes. 4th ed. CRC Press; 2011, 13-33.

**<Electronic book>**

1. Shreeve DF. Reactive attachment disorder: a case-based approach. Springer; 2012 [cited 2012 Nov 2] 85. Available from: http://dx.doi.org/10.1007/978-1-4614-1647-0

#### <Chapter in books>

1. Beckett WS, Nordberg GF, Clarkson TW. Routes of exposure, dose and metabolism of metals. In: Nordberg GF, Fowler BA, Nordberg M, Friberg L, editors. Handbook on the toxicology of metals. 3rd ed. Academic Press; 2005. 39–64.

#### <Data found on the Internet>

1. International Agency for Research on Cancer (IARC). Agents classified by the IARC monographs, volumes 1-102. IARC monographs on the evaluation of carcinogenic risks to humans [cited Feb 6, 2012]. Available from: http://monographs.iarc.fr/ENG/ Classification/ClassificationsGroupOrder.pdf
2. United States, Environmental Protection Agency (US EPA). Learn about lead. [cited Feb 6, 2017]. Available from: <http://www.epa.gov/lead/learn-about-lead>

#### <Theses>

1. Kim YS. Association between heavy metal exposure and dental caries in children [dissertation]. Cheonan: Dankook University; 2011 (Korean).

**<Proceedings>**

1. Yin NY, Zhou QF, Liu SJ, Jiang GB. Neurotoxicity studies of silver nanoparticles. In: 7th International Conference on Marine Pollution and Ecotoxicology. Hong Kong: The University of Hong Kong; 2013