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# Abstract

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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**

**Subheading**

***Subsubheading***

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| **Column 1** | **Column 2** | **Column 3** |
| entry 1 | data | data |
| entry 2 | data | data 1 |

1 Tables may have a footnote.

**Conclusions**

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**Acknowledgement**

Authors thank XX for ~

**Conflict of interest**

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

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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.

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