Type of the Paper (Editorial, Original Research Article, State-of-the-Art Review, Letter, etc.)

**Article title**

**Firstname Lastname1, Firstname Lastname2, Firstname Lastname2,\***

1 Depratment of XX, ABC University, Seoul, Korea

2 Division of XX, ABC Laboratory, Los Angeles, CA, USA

**Abstract (within 350 words)**

**Objective:** main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text.

**Methods:** main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text.

**Results:** main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text.

**Conclusions:** main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text. main text.

**Keywords:** keyword 1; keyword 2; keyword 3 (3-9 keywords with MeSH term)

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| Received: date: Dec 11, 1988.  Revised date: Nov xx, 1999.  Accepted: date: May xx, 1999.  \* Correspondence:  Full Name  Tel: +82-2-1234-1234  E-mail: email@email.com  Copyright © 2021 by the PUBLISHER. This is an Open-Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited. |

**1. Introduction**

main text [1] or [2,3], or [4–6].

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**2. Materials and Methods**

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***2.1 subsectoin***

**2.1.1. subsubsection**

2.1.1.1 subsubsubsection

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**Figure 1. Figure title**. Additional description.

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**Figure 2. Fig title.** (a) Description. (b) Description.

**Table 1. Table title**

|  |  |  |
| --- | --- | --- |
| **Title 1** | **Title 2** | **Title 3** |
| entry 1 | data | data |
| entry 2 | data | data 1) |

1) Tables may have a footer.  
BMS, body mass index; BW, body weight.

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**Table 2. This is a table.** Tables should be placed in the main text near to the first time they are cited.

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| **Title 1** | **Title 2** | **Title 3** | **Title 4** |
| entry 1 | data | data | data |
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| entry 2 | data | data | data |
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**3. Results**

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**4. Dicussion**

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Not applicable.

**Conflicts of Interest**

No potential conflict of interest relevant to this article was reported.

**References (Vancouver style)**

1. Lee SW, Yang JM, Moon SY, Yoo IK, Ha EK, Kim SY, et al. Association between mental illness and COVID-19 susceptibility and clinical outcomes in South Korea: a nationwide cohort study. Lancet Psychiatry. 2020 Dec;7(12):1025-1031.

2. Maunsner JS, Kramer S. Epidemiology. 2nd ed. Philadelphia: W B Saunders Co.; 1985, p. 156-166.

3. Cullen MR. Multiple chemical sensitivities. In: Last JM, Wal lace RB, editors. Maxcy-Rosenau-Last public health & preventive medicine. 13th ed. East Norwalk: Appleton & Lange; 1992, p. 459-462.

4. Collins SR, Kriss JL, Davis K, Doty MM, Holmgren AL. Squeezed: why rising exposure to health care costs threatens the health and financial well-being of American families; 2006 [cited 2013 Nov 2]. Available from: http://www.cmwf.org/usr\_doc/Collins\_squeezedrisinghltcarecosts\_953.pdf.