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Category submission : Century-font 14point (in bold)

Original article

The Organic Carbon Stock of Topsoil and its Geographical Distribution in Japan

Title : Century-font, 12 point-size (in bold), left justified
(the beginning of each words are in capital except article, prepositions, conjunctions, and substantive verbs in sentences)

Kazuhito MORISADA*

authors' name (surnames in capital) : Century-font, 11 point-size (in bold), right justifies

Abstract : The organic carbon stock of topsoil to a depth of 30cm was estimated for Japan using areal data for land use-soil combinations,

[Grid of 15 lines for abstract and keywords]

Abstract (less than 15 lines) · Keywords(less than 6 words) :
Century-font, 10 point-size
※keywords are lowercase except proper nouns

Key Words : organic carbon, land use, digital national land information,

headlines : Century-font, 10 point-size (in bold).
No headlines in the last lines of each column.

1
2 **INTRODUCTION**

3
4 Increasing levels of atmospheric CO₂ and
5 potential global warming have become pressing
6 issues for human society.

21 **1. METHODS**

22
23
24 the soil organic carbon cycle (Bernoux *et al.*,
25 2002)

citation

28 **1.1 Land use-soil**

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main text : Century-font, 10 point-size, in two columns. 1 column of 20 lines for the first page.

line number

* Department of Forest Site Environment, Forestry and

authors' affiliation except post titles: Century-font, 8 point-size

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15 **CONCLUSIONS**

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References is listed in the first authors alphabetical order.

Single contributions in a book example

Journal papers example

books example

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acknowledgements, notes, and references:
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68 **ACKNOWLEDGEMENTS**

69 This research was part of "S-1: Integrated Study for
70 Terrestrial Carbon □□□□□□□□□□□□□□

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72 **NOTES**

73 ¹⁾ In this study,
74 ²⁾ Ministry of the Environment (03/29/2004 updated) MOE
75 PRTR data page.<<http://www.prtr-Info.jp/prtrinfor/Index.htm>>,
76 10/25/2004 referred.

Web information example

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78 **REFERENCES**

79 Nicholas, V., Brokaw, L. and Lent, R.A.(1999) Vertical structure.
80 In: Hunter, M. L., ed., "Maintaining Biodiversity in Forest
81 Ecosystems", p.373 ~ p.399, Cambridge University Press,
82 Cambridge, UK.
83 Sugimura, K., Yamada, F. and Miyamoto, A.(2003) Population
84 trend, habitat changes and conservation of the unique
85 wildlife species on the Amami Island, Japan. *Global
86 Environmental Research, No.7, 79~89.*
87 Takacs, D. (1996) The Idea of Biodiversity: P hilosophies of
88 Paradise. The Johns Hopkins University Press, Baltimore
89 and London, 393pp.
90 Yamada, H. and Ihara, T. (1966) Extended model for industrial
91 I/O table. Kyoto Economic Review, 98(5), 338~355. (Written
92 in Japanese)