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*Abstract*

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**Methodology (Cambria 14)**

Section Headings (Cambria 13)

The section headings are in boldface capital and lowercase letters. Second level headings are typed as part of the succeeding paragraph (like the subsection heading of this paragraph)

Formula and Equation (Cambria 13)

In this sample, the following equations are presented as illustration

|  |  |
| --- | --- |
| 𝑦 = 𝛽0 + 𝛽1𝑥1 + 𝛽2𝑥2 + ⋯ + 𝛽𝑛𝑥𝑛 | (1) |

and nonlinear regression model or the general form of the Cobb-Douglas function with multivariable is:

|  |  |
| --- | --- |
|  | (2) |

where - response (dependent) variable, - explanatory (independent) variables.

If we take a natural logarithm from both sides of this equation, we have the following linear form:

|  |  |
| --- | --- |
|  | (3) |

**where indicate the sensitivities of the variables. Sensitivity refers to the percentage change in the variable when a variable is changed by 1 percent [6].**

In general, the model can be written as follows.

|  |  |
| --- | --- |
|  | (4) |

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Table 1. The MODIS satellite used data

|  |  |  |  |
| --- | --- | --- | --- |
| Terra/MODIS | Product name | Spatial resolution(m) | Temporal resolution(days) |
| Product code |
| MOD09A1.006 | RED | 500 | 8 |
| MOD09A1.006 | NIR | 500 | 8 |
| MOD11A2.006 | LST | 1000 | 8 |
| MOD13Q1.006 | NDVI | 250 | 16 |

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Figure 1. Study area: Dornod province

Figures and tables should be placed in suitable spaces and avoid placing them in the middle of columns. The tables should also be numbered like Table 1, 2, 3…etc and same as figure. Figure captions should be centered below the figures; table captions should be centered above. Figures should be supplied in either vector art formats (Illustrator, EPS, WMF, FreeHand, CorelDraw, PowerPoint, Excel, etc.) or bitmap formats (Photoshop, TIFF, GIF, JPEG, etc.). Bitmap images should be of 300 dpi resolution at least. Pictures should be supplied electronic image file, original files of 300 dpi or more and should be indicated the file name and ordinal number of picture.



Figure 2. Fire triangle

**References (CAMBRIA 14)**

References are cited in the text just by square brackets [1]. (If square brackets are not available, slashes may be used instead, e.g. /2/.) Two or more references at a time may be put in one set of brackets [3,4]. The references are to be numbered in the order in which they are cited in the text and are to be listed at the end of the contribution under a heading References, see our example below.

[1] Author, A, Author, B and Author, C,: Mater. Sci. Forum Vol. 83-87 (1992), p. 119

[2] Author, A: High Efficiency Silicon Solar Cells (Trans Tech Publications, Switzerland 1987).

[3] Y. Mishing, in: Diffusion Processes in Advanced Technological Materials, edtied by D. Gupta Noyes Publications/William Andrew Publising, Norwich, NY (2004), in press.

[4] G. Henkelman, G.Johannesson and H. Jónsson, in: Theoretical Methods in Condencsed Phase Chemistry, edited by S.D. Schwartz, volume 5 of Progress in Theoretical Chemistry and Physics, chapter, 10, Kluwer Academic Publishers (2000).

[5] Author, A. (date). Title of document [Format description]. Retrieved from http://xxxxxxxxx

[6] Author, A. (date). Title of chapter. In E. Editor (Ed.), Title of book (pp. xx–xx). Retrieved from http://xxxxxxxxx

[7] Author, A. A. [Screen name]. (year, month day). Title of video [Video file]. Retrieved from http://xxxxxxxxx

More information about reference, please clice [here](https://aggie-horticulture.tamu.edu/syllabi/423/ASHS%20Publ%20Manual%202002.pdf).

Authors’ Background

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