

## Title in English

### Title in Spanish

NAME LAST NAME<sup>1,a</sup>, NAME LAST NAME<sup>2,b</sup>, NAME LAST NAME<sup>3,c</sup>

<sup>1</sup>DEPARTMENT OR SCHOOL, FACULTY OR DIVISION, UNIVERSITY OR INSTITUTION, CITY,  
COUNTRY

<sup>2</sup>DEPARTMENT OR SCHOOL, FACULTY OR DIVISION, UNIVERSITY OR INSTITUTION, CITY,  
COUNTRY

<sup>3</sup>DEPARTMENT OR SCHOOL, FACULTY OR DIVISION, UNIVERSITY OR INSTITUTION, CITY,  
COUNTRY

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### Abstract

Insert your abstract here.

**Key words:** First keyword, second keyword, other keywords .

### Resumen

Inserte su resumen en aquPalabra clave uno, palabra clave dos, otras  
palabras clave

## 1. Introduction

## 2. Section title

Your text comes here.

TABLE 1: Please write your table caption here

x	y	z	w
x1	y1	z1	w1
x2	y2	z2	w2
x3	y3	z3	w3
x4	y4	z4	w4

TABLE 2: Please write your table caption here

Source of Variation	Degrees of Freedom	Sum of Squares	Mean Square	F
Model	$p + r - 2$	$SCM^*$	$CMM^*$	$FG^* = \frac{CMM^*}{CME}$
Fixed Effects	$p - 1$	$SCMF^*$	$CMMF^*$	$FF = \frac{CMMF^*}{CME}$

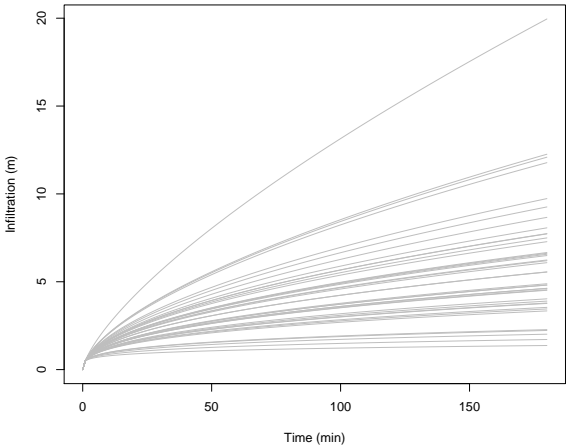


FIGURE 1: Please write your figure caption here

3. Section title

- The model proposed by Dodge (1985)...
- Such is shown in Conover, Johnson & Johnson (1981) ...
- The simulation study was carried out by using R Development Core Team (2007) ...

$$y = W\mu + Z\theta + e$$

(1)

$$\begin{bmatrix} W'R^{-1}W & W'R^{-1}Z \\ Z'R^{-1}W & Z'R^{-1}Z + D^{-1} \end{bmatrix} \begin{bmatrix} \mu \\ \theta \end{bmatrix} = \begin{bmatrix} W'R^{-1}y \\ Z'R^{-1}y \end{bmatrix}$$

(2)

<sup>a</sup>Institution and Department. E-mail: email

<sup>b</sup>Institution and Department. E-mail: email

<sup>c</sup>Institution and Department. E-mail: email

## 4. Conclusions

## 5. Acknowledgements

If you'd like to thank anyone, place your comments here.

## References

- Conover, W., Johnson, M. E. & Johnson, M. (1981), 'A Comparative Study of Tests for Homogeneity of Variances, With Applications to the Outer Continental Shelf Bidding Data', *Technometrics* **23**, 351–361.
- Dodge, Y. (1985), *Analysis of Experiments with Missing Data*, John Wiley & Sons, New York.
- R Development Core Team (2007), *R: A Language and Environment for Statistical Computing*, R Foundation for Statistical Computing, Vienna, Austria. ISBN 3-900051-07-0.
- \*<http://www.R-project.org>