

Propuesta

Palabras clave: palabrasclave

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first.author@address.edu

titulo

autor1,<sup>\*,1</sup> autor2,<sup>2</sup> autor3,<sup>3</sup> and autor4<sup>4</sup>

<sup>1</sup>filial1  
<sup>2</sup>filial2  
<sup>3</sup>filial3  
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Resumen  
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introduccion

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#### Equations

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$$\begin{aligned}\frac{\partial u(t, x)}{\partial t} &= Au(t, x) \left(1 - \frac{u(t, x)}{K}\right) - B \frac{u(t - \tau, x)w(t, x)}{1 + Eu(t - \tau, x)}, \\ \frac{\partial w(t, x)}{\partial t} &= \delta \frac{\partial^2 w(t, x)}{\partial x^2} - Cw(t, x) + D \frac{u(t - \tau, x)w(t, x)}{1 + Eu(t - \tau, x)},\end{aligned}\quad (1)$$

$$\begin{aligned}\frac{dU}{dt} &= \alpha U(t)(\gamma - U(t)) - \frac{U(t - \tau)W(t)}{1 + U(t - \tau)}, \\ \frac{dW}{dt} &= -W(t) + \beta \frac{U(t - \tau)W(t)}{1 + U(t - \tau)}.\end{aligned}\quad (2)$$

$$\begin{aligned}\frac{\partial(F_1, F_2)}{\partial(c, \omega)}_{(c_0, \omega_0)} &= \begin{vmatrix} \frac{\partial F_1}{\partial c} & \frac{\partial F_1}{\partial \omega} \\ \frac{\partial F_2}{\partial c} & \frac{\partial F_2}{\partial \omega} \end{vmatrix}_{(c_0, \omega_0)} \\ &= -4c_0q\omega_0 - 4c_0\omega_0p^2 = -4c_0\omega_0(q + p^2) > 0.\end{aligned}$$

#### Figures & Tables

The output for a single-column figure is in Figure 1. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

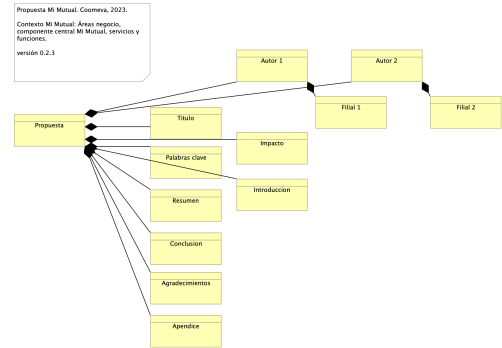


Figure 1. Insert figure caption here

See example table in Table 1.

Table 1. An Example of a Table

Column head 1	Column head 2	Column head 3	Column head 4
One <sup>a</sup>	Two	three three	four
Three	Four	three three <sup>b</sup>	four

Table note

a First note

b Another table note

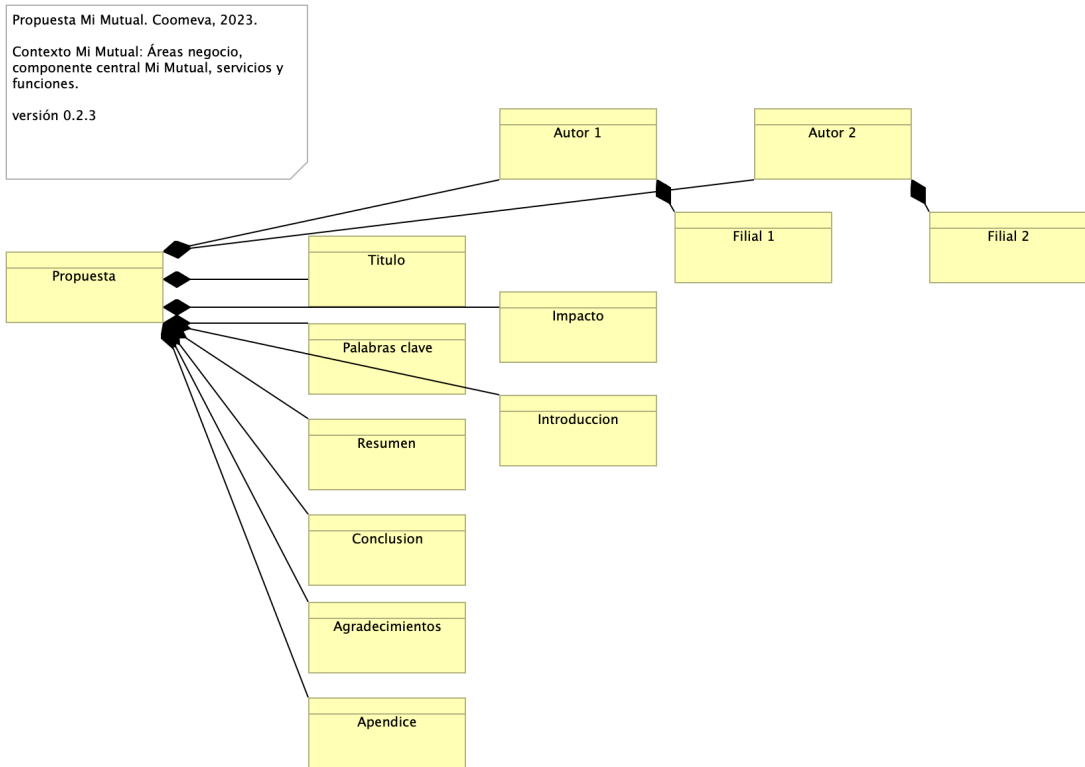


Figure 2. Insert figure caption here

Conclusion

*conclusion*

Acknowledgement

*agradecimiento*

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**Competing Interests** A statement about any financial, professional, contractual or personal relationships or situations that could be perceived to impact the presentation of the work — or ‘None’ if none exist.

**Data Availability Statement** A statement about how to access data, code and other materials allowing users to understand, verify and replicate findings — e.g. Replication data and code can be found in Harvard Dataverse: \url{https://doi.org/link}.

Notes

- 1 A footnote/endnote
- 2 Another footnote/endnote

Example Appendix Section

*apendice*