

2 **Title in English**

3 **Título en español**

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5 ¹Complete address 1.

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7 Sent: April 21, 2025

8 **Abstract**

9 The abstract should contain less than 200 words. This is the official template of Revista Mexicana de Ingeniería Química (<https://rmiq.org/ojs3314/index.php/rmiq/index>).

10 *Keywords:* provide between 3 and 5 keywords.

12 **Resumen**

13 El resumen debe tener menos de 200 palabras. Esta es la plantilla oficial de la Revista Mexicana de Ingeniería Química (<https://rmiq.org/ojs3314/index.php/rmiq/index>).

14 *Palabras clave:* proporcione entre 3 y 5 palabras clave.

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<https://doi.org/10.24275/rmiq/Simxxxx>

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1 Introduction

You may cite a manuscript like this: Adkins (1964) or like this: (Al Sariri *et al.*, 2025)

2 Tables

Do not use vertical delimiters. Here is an example of a table

Table 1. This is a table

Col 1	Col 2	Col 3
a	b	c
d	e	f

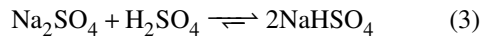
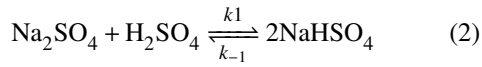
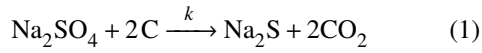
If your table is too big finish the multicols so that you can insert it in a single column. The same can be applied to figures. Here's an example



Fig. 1: Here's a picture of Bob Dylan circa 1960's. The image has no copyright.

3 Chemical reactions

Please follow the package mhchem, here's an example:



Nomenclature

c	molar concentration, mol/m ³
τ	viscous stress tensor, Pa
μ	fluid viscosity, Pa·s
β	relative to the fluid phase
s	steady state

References

- Adkins, J. (1964). Non-linear diffusion III. Diffusion through isotropic highly elastic solids. *Philosophical Transactions of the Royal Society of London. Series A, Mathematical and Physical Sciences*, 256(1071), 301–316. <https://doi.org/10.1098/rsta.1964.0007>
- Al Sariri, T., Ramírez-Torres, A., & Penta, R. (2025). Homogenised active fluid flow in partially tumourous vascular tissues. *ZAMM - Journal of Applied Mathematics and Mechanics / Zeitschrift für Angewandte Mathematik und Mechanik*, 105(4). <https://doi.org/10.1002/zamm.202400628>