

A concise title of the article that should not contain abbreviations, symbols or special characters (Words should not be capitalized, except for proper names.)

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Abstract

Provide your abstract below. Ensure it is concise and self-sufficient, free from citations. The abstract should summarize the critical aspects of your paper, including its objectives, materials and methods, key findings, and conclusions. Present all this information in a single paragraph.

Keywords: word, another word, lower case except names.

TEXT BODY

The text should be unformatted, avoiding division into columns. Use Times New Roman font, either 11 pt or 12 pt, with regular styling and single spacing. Ensure the page layout follows the A4 format with normal margins. Do not include headers or footers. The article, including tables and figures, must not exceed 20 pages within the standard fee. Avoid numbering headings and limit them to three levels:

- Heading 1: **USE BOLD AND CAPITAL LETTERS** for first level headings,
- Heading 2: **use bold and small letters** for level two headings,
- Heading 3: *use italics for level three headings.*

Tables should be inserted on the half-column (8 cm) or full-column (16 cm) size, using the auto-fit to column command. The content of the table should be entered in an 8 pt or 9 pt Arial font. The title should be above the table, and notes under the table.

Table 1. Example of full column size table

Sample	Starting parameters			Results	
	A	B	C	X	Y
1	1909.4	90	$4.13 \cdot 10^{-7}$	0.13–0.35	25.048
2	1660.5	110	$2.68 \cdot 10^{-8}$	0.23–0.45	15.907
3	1378.1	80	$8.03 \cdot 10^{-7}$	0.33–0.55	12.789
4	1129.3	120	$6.11 \cdot 10^{-7}$	0.43–0.65	10.388

Note: Comments or notes here.

Figures may be embedded within the text or provided separately, depending on their quantity and size. For a large number of figures, supply them as separate electronic files in bitmap formats (e.g., JPEG, PNG, GIF). Ensure the resolution is at least 150 dpi, with 300 dpi recommended. Color images are preferred over black and white. Include figure captions within the main text. If your article contains only a few figures, they can be inserted directly into the text, eliminating the need for separate bitmap files.

Please note that all tables and figures must be cited in the main text. Citations should be inserted well in advance, as follows: “Results shown in Table 1...”, “Table 1 provides a summary of the results...”, “The agreement between the measured pressure and the model results were

observed (Table 1).”, “The samples was illustrated in Figure 1.”, “Figure 1 shows the construction of device”, “A comparison between the model and simulation results (Fig. 1) shows...”.

All figures must be numbered in the order in which they appear in the manuscript (Fig. 1, Fig. 2, Fig. 3a, Fig. 3b, etc.). Additional explanations if needed, should be given as the part of the figure caption and posted under the figure.

Example of Figure



Figure 1. Examples of effluent-fed streams: (a) Rio de Flag, Arizona, U.S.A.; (b) Fountain Creek, Colorado, U.S.A.; (c) Los Angeles River, California, U.S.A.; (d) Rio San Miguel, Spain; (e) Boulder Creek, Colorado, U.S.A.; (f) Salt River, Arizona, U.S.A.. Photo credits: Michael Bogan (a, c, e), Bonita Bogan (b), Nuria Cid (d), Hamdhani (f)

Equations should be numbered serially on the right-hand side in parentheses. Spell out or abbreviate ‘Equation’, when it is used within the main text, eg. Equation (1) or Eq. (1). Symbols for physical quantities in formulae and in the text should be in italics. Algebraic symbols are printed in upright type.

$$\text{Displayed equation} \quad (1)$$

where: a – physical quantity, b – constant,

Acknowledgements may include supporting grants, co-operations, and so forth. For examples: “The authors would like to thank Mr. XYZ for recording the experimental data”; “The authors are grateful to the ABC University, for the financial support granted to cover the publication fees of this research article”.

Funding (financial support) – you can add, if necessary.

REFERENCES

Please prepare your References according to the **APA style** bibliographic style guidelines (eg. <https://libguides.csudh.edu/citation/apa-7>).

References must be numbered and sorted alphabetically. Citations of references in text should be identified using Name and year in round brackets, e.g., “as discussed by Torres (2020)”; “as discussed elsewhere (Repetto et al., 2020; Aziz and Mustafa, 2023)”. All references should be cited in the text.

Multiple citations should be avoided, by limiting to a maximum of two items in one sentence. The references list should contain the newest positions (last 20 years). The references list should be in English. Other languages of papers should be translated to English and marked e.g. (in French), (in Spanish), etc. Two or more articles in the same year and by the same author(s) should be indicated by the letters: a, b, c.

Adding **DOI number** (as link: <https://doi.org/>) is strongly recommended and necessary, if available.

Examples of references:

- Acuña, V., Hunter, M., & Ruhí, A. (2017). Managing temporal y streams and rivers as unique rather than second-class ecosystems. *Biological Conservation*, 211, 12–19. <https://doi.org/10.1016/j.biocon.2016.12.025>
- Akiyama, T., & Savin, M. C. (2010). Populations of antibiotic-resistant coliform bacteria change rapidly in a wastewater effluent dominated stream. *Science of the Total Environment*, 408(24), 6192–6201. <https://doi.org/10.1016/j.scitotenv.2010.08.055>
- Angelakis, A. N., & Snyder, S. A. (2015). Wastewater treatment and reuse: Past, present, and future. *Water*, 7, 4887–4895. <https://doi.org/10.3390/w7094887>
- Aristi, I., von Schiller, D., Arroita, M., Barceló, D., Ponsatí, L., GarcíaGalán, M. J., ... Acuña, V. (2015). Mixed effects of effluents from a wastewater treatment plant on river ecosystem metabolism: Subsidy or stress? *Freshwater Biology*, 60(7), 1398–1410. <https://doi.org/10.1111/fwb.12576>
- Begum, A., & Harikrishna. (2008). Study on the quality of water in some streams of Cauver y River. *Journal of Chemistry*, 5(2), 377–384.
- Barber, L. B., Loyo-Rosales, J. E., Rice, C. P., Minarik, T. A., & Oskouie, A. K. (2015). Endocrine disrupting alkylphenolic chemicals and other contaminants in wastewater treatment plant effluents, urban streams, and fish in the Great Lakes and Upper Mississippi River Regions. *Science of the Total Environment*, 517, 195–206. <https://doi.org/10.1016/j.scitotenv.2015.02.035>
- Hamdhani, H., Eppehimer, D. E., & Bogan, M. T. (2020). Release of treated effluent into streams: A global review of ecological impacts with a consideration of its potential use for environmental flows. *Freshwater Biology*, 65(9), 1657–1670. DOI: 10.1111/fwb.135

