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**1. Introduction**

Write the text of the introduction here. Please write your text in good English (American or British usage is accepted, but not a mixture of these). Authors who feel their English language manuscript may require editing to eliminate possible grammatical or spelling errors and to conform to correct scientific English should ask for a revision by a native English speaker. Use this template to add the information of each of the sections of your full paper. Please, do not change the font size and type and in general all the page format. It is important to adhere to the template format in order to speed up the review and approval process. The full paper should be at least 5 pages long and should not exceed 10 pages including all sections. As author you have the option to include as many sections as you wish; however, it is highly recommended to include the essential elements required to convey your manuscript, for example Abstract, Keywords, Introduction, Materials and Methods, Results, Conclusion and References. The references should be numbered and included at the end of the paper in consecutive order in which they appear on the text [1].

The introduction section should give a clear idea of the problem to be addressed, the global status of the research; references should be made to previously publish pertinent papers, accenting the major original contributions, possible application areas and a brief explanation of the order in which the paper is presented.

Subsections should be numbered 1.1 (then 1.1.1, 1.1.2 ...), 1.2, etc. Sub-section headings should be in italic letters, numbered and left justified, Capitalize first letter.

**2. Materials and Methods**

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**3. Results and Discussion**

Results should be clear and concise, avoid verbosity and repeated results. Please ensure Figures and Tables are placed next to the relevant text in the manuscript, rather than at the bottom or the top of the file. Ensure that each illustration and table has a caption. A caption should comprise a brief title (not on the figure itself) and a description of the item. Keep text in the illustrations themselves to a minimum but explain all symbols and abbreviations used.



**Fig. 1.** Figure and figure caption should be centered. JPEG and GIF formats are accepted. A minimum of 300 dpi is encouraged. (a) Intensity of atomic forces; (b) Translocation of lithium atoms in the material; (c) Effect of chain substituents on the intensity of atomic forces.

Make sure to include the corresponding units in the SI, color in figures is allowed. Use a maximum of 5 figures and 5 tables. Be sparing in the use of tables and ensure that the data presented in them do not duplicate results described elsewhere in the article, for example in another figure.

**Table 1**. Tables should be inserted as editable text in Word and not as images.

|  |  |  |  |
| --- | --- | --- | --- |
| **Sample** | **ECSA Hupd**  **(cm2 Pt)** | **Time**  **(s)** | **ECSA\***  **(m2 g-1 Pt)** |
| S1 | 9.9 | 20 | 20.6 |
| S2 | 4.4 | 40 | 10 |
| S3 | 3.4 | 60 | 7.5 |

If Math equations are included, please add them as editable text and not as images. Present simple formulae in line with normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., X/Y. In principle, variables are to be presented in italics. Number consecutively any equations that have to be displayed separately from the text (if referred to explicitly in the text).

 (1)

**4. Conclusion**

Present a brief conclusion of the main results obtained during your research highlighting the importance of the results. Avoid adding discussions of data obtained, if needed, an extra section including discussion can be placed before the conclusions.

**Acknowledgements**

Provide the funding your research. Furthermore, if you receive any fellowship from the SMH and XVII International Congress of the Mexican Hydrogen Society, provide the corresponding acknowledgement.

**References**

The reference format should be as the examples provided, if a specific reference is not include in the examples, please visit the Guide for authors in *International Journal of Hydrogen Energy*, Elsevier.

[1] Van der Geer J, Hanraads JAJ, Lupton RA. The art of writing a scientific article. J Sci Commun 2010;163:51–9.

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