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**Title (Calibri Font, Bold, Size 17)**

Author Full Name, *a* Name Surname, *b* Sadegh Rostamnia  \*,*a* (Times New Roman 12)

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| Received: January 01, 202X; Accepted: June 01, 202X (Times New Roman Font 8) |
| **Abstract:** Insert abstract text here as a single paragraph. An abstract of 50-250 words should be included at the beginning of a paper. The abstract should comprise a brief and factual account of the contents and conclusions of the paper as well as an indication of any new information presented and its relevance. (Times New Roman Font 9)**Graphical** **Abstract****16×10 cm** |
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**1. Introduction**

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**2. Results and Discussion**

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**3. Experimental**

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This should be presented as a clear and detailed description of experimental procedures and analytical conditions to enable readers to carry out similar work. Supply sample preparation procedures, name, model and configuration details of equipment used, and data handing methods. (Times New Roman Font 10)

**3.1.1. General procedure for the preparation of the NiO nanoparticles**

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**Declaration of Interests**

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper. (Times New Roman Font 10)

**Data availability**

All data generated or analysed during this study are included in this published article. (Times New Roman Font 10)

**Author Contributions**

For example: R. Taghavi: Investigation, Methodology, Data curation, Writing-Original draft preparation, Validation. S. Rostamnia: Supervision, conceptualization, writing-reviewing and editing. (Times New Roman Font 10).

**Supporting Information**

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**Acknowledgements**

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**References**

1. A. Author, B. Co-author, *Journal Abbreviation Title,* **2021**, *25*, 324-332.

2. J. Wang, Analytical Electrochemistry, VCH, New York, **1994**, pp. 10-20.

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| **Authors bibliography** (**Just** for Review and Invited Articles)**Sadegh Rostamnia** received his M.Sc. and Ph.D. at the Tarbiat Modares University (TMU), Tehran, Iran. Then he was a visiting scientist at Dalian Institute of Chemical Physics (DICP-CAS-China). He then spent a short time in the group of Prof. Ali Morsali at the Tarbiat Modares University. In 2016 he was a visiting professor at NIMS, Japan in the Yamauchi group. Currently, he is the head of the Advanced Porous Materials and Energy Technology (APMET) and a professor at the Iran University of Science and Technology (IUST), Tehran, Iran.  | **Hossein Eshghi** received his M.Sc. and Ph.D. at the Shiraz University, Shiraz, Iran. Then he was a visiting scientist at Dalian Institute of Chemical Physics (DICP-CAS-China). He then spent a short time in the group of Prof. Ali Morsali at the Tarbiat Modares University. In 2016 he was a visiting professor at NIMS, Japan in the Yamauchi group. Currently, he is a professor at the Iran University of Science and Technology (IUST), Tehran, Iran. |