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**Abstract**

[Abstract of the paper summarizes the scope, aims, results and conclusions of the work, until 200 words].

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1. **Introduction**

The introduction should briefly place the study in a broad context and highlight why it is important. It should define the purpose of the work and its significance, including specific hypotheses being tested. The current state of the research field should be reviewed carefully and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the main conclusions. Keep the introduction comprehensible to scientists working outside the topic of the paper.

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They should be described with sufficient detail to allow others to replicate and build on published results. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited. Give the name and versión of any software used and make clear whether computer code used is available.

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1. **Results**

Provide a concise and precise description of the experimental results, their interpretation as well as the experimental conclusions that can be drawn.

1. **Conclusions**

It is mandatory to have conclusions in the manuscript. This ensures completeness of the presentation as well as provides the readers with an idea about the significance of the achievements in the presented work. The conclusions should point out the significance of the presented work. It is advised that the contained quantitative reasoning where appropriate, comparing the obtained results to previous work or appropriate benchmarks. Please do not make another abstract.

1. **Acknowledgments**

Acknowledgements should be brief, and should not include thanks to anonymous referees and editors, or effusive comments. Grant or contribution number may be acknowledged.

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**Note:**

**Electronic Supplementary Material:**

Give brief details, e.g. further details of the annealing and oxidation procedures, STM measurements, AFM imaging and Raman spectroscopy measurements.

**(Foot)notes**

Please do not use footnotes.

**Measurement units, numbers**

Please use the SI set of units as much as possible. Wherever the application domain uses a different set of units widely, please minimize the use of non-standard units or non-standard symbols for those units.

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Figures should be a high quality image in any common image format. All figures and tables should be cited in the main text as Figure 1, Table 1, etc.

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