

## Accepted Manuscript

Molecular Mn-catalysts grafted on graphitic carbon nitride (gCN): the behavior of gCN as support matrix in oxidation reactions

Anastasia Simaioforidou, Yiannis Georgiou, Athanasios Bourlinos, Maria Louloudi

PII: S0277-5387(18)30366-8  
DOI: <https://doi.org/10.1016/j.poly.2018.06.048>  
Reference: POLY 13257

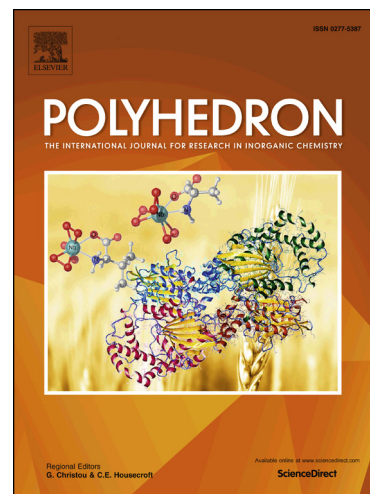
To appear in: *Polyhedron*

Received Date: 9 March 2018

Accepted Date: 26 June 2018

Please cite this article as: A. Simaioforidou, Y. Georgiou, A. Bourlinos, M. Louloudi, Molecular Mn-catalysts grafted on graphitic carbon nitride (gCN): the behavior of gCN as support matrix in oxidation reactions, *Polyhedron* (2018), doi: <https://doi.org/10.1016/j.poly.2018.06.048>

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**Molecular Mn-catalysts grafted on graphitic carbon nitride (gCN): the behavior of gCN as support matrix in oxidation reactions**

Anastasia Simaioforidou<sup>1</sup>, Yiannis Georgiou<sup>1</sup>, Athanasios Bourlinos<sup>2</sup>, Maria Louloudi<sup>1\*</sup>

*Dedicated to Professor Spyridon Perlepes on the occasion of his 65<sup>th</sup> birthday.*

1) *Department of Chemistry, University of Ioannina, GR-45110 Ioannina, Greece*

2) *Department of Physics, University of Ioannina, GR-45110 Ioannina, Greece*

e-mail: [mlouloud@uoi.gr](mailto:mlouloud@uoi.gr) (M. Louloudi)

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