Title: Biogas reforming over Ni catalysts dispersed in different mixed oxides containing Zn^{2+}, Al^{3+} and Zr^{4+}cations

Authors: Débora Morais Bezerra, Alessandra Fonseca Lucrédio, Antoninho Valentini, Elisabete Moreira Assaf

PII: S0025-5408(17)32138-4
DOI: https://doi.org/10.1016/j.materresbull.2018.02.029
Reference: MRB 9853

To appear in: *MRB*

Received date: 5-6-2017
Revised date: 12-1-2018
Accepted date: 14-2-2018

Please cite this article as: Bezerra DM, Lucrédio AF, Valentini A, Assaf EM, Biogas reforming over Ni catalysts dispersed in different mixed oxides containing Zn^{2+}, Al^{3+} and Zr^{4+}cations, *Materials Research Bulletin* (2010), https://doi.org/10.1016/j.materresbull.2018.02.029

Biogas reforming over Ni catalysts dispersed in different mixed oxides containing Zn^{2+}, Al^{3+} and Zr^{4+}cations

Authors

Débora Morais Bezerra[1]

Alessandra Fonseca Lucrédio[1]

Antoninho Valentini[2]

Elisabete Moreira Assaf[1, *]

Affiliations

[1] São Carlos Institute of Chemistry, University of São Paulo, CEP 13566-590, São Carlos-SP, Brazil.

[2]Department of Analytical Chemistry and Physical Chemistry, Federal University of Ceará, CEP 60455760, Fortaleza, CE –Brazil.

***Corresponding author**

Elisabete Moreira Assaf

E-mail address: *eassaf@iqsc.usp.br*