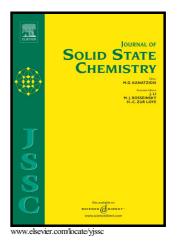
Author's Accepted Manuscript

Effect of preparation methods on dispersion stability and electrochemical performance of graphene sheets

Li Chen, Na Li, Mingxia Zhang, Pinnan Li, Zhengping Lin



 PII:
 S0022-4596(17)30010-5

 DOI:
 http://dx.doi.org/10.1016/j.jssc.2017.01.009

 Reference:
 YJSSC19657

To appear in: Journal of Solid State Chemistry

Received date:18 September 2016Revised date:10 December 2016Accepted date:7 January 2017

Cite this article as: Li Chen, Na Li, Mingxia Zhang, Pinnan Li and Zhengpin Lin, Effect of preparation methods on dispersion stability and electrochemica performance of graphene sheets, *Journal of Solid State Chemistry* http://dx.doi.org/10.1016/j.jssc.2017.01.009

This is a PDF file of an unedited manuscript that has been accepted fo publication. As a service to our customers we are providing this early version o the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain ACCEPTED MANUSCRIPT

Effect of preparation methods on dispersion stability and electrochemical performance of graphene sheets

Li Chen^{*}, Na Li, Mingxia Zhang, Pinnan Li, and Zhengping Lin

College of Petrochemical Technology, Lanzhou University of Technology, Lanzhou

730050, China

Correspondence information:

* Corresponding author: Dr. Li Chen

Lanzhou University of Technology

No. 36, Pengjiaping Road,

Lanzhou 730050, China

Tel: 86-931-7823127

E-mail: chenli1981@lut.cn (L. Chen)

^{*} Corresponding author. Tel.: +86 931 7823127; fax: +86 931 7823001. E-mail address: chenli1981@lut.cn

Download English Version:

https://daneshyari.com/en/article/5153408

Download Persian Version:

https://daneshyari.com/article/5153408

Daneshyari.com