Accepted Manuscript

Article

Cation-mixing stabilized layered oxide cathodes for sodium-ion batteries

Shaohua Guo, Yang Sun, Pan Liu, Jin Yi, Ping He, Xiaoyu Zhang, Yanbei Zhu, Ryosuke Senga, Kazu Suenaga, Mingwei Chen, Haoshen Zhou

PII: S2095-9273(18)30089-6

DOI: https://doi.org/10.1016/j.scib.2018.02.012

Reference: SCIB 342

To appear in: Science Bulletin

Received Date: 9 February 2018 Revised Date: 11 February 2018 Accepted Date: 12 February 2018



Please cite this article as: S. Guo, Y. Sun, P. Liu, J. Yi, P. He, X. Zhang, Y. Zhu, R. Senga, K. Suenaga, M. Chen, H. Zhou, Cation-mixing stabilized layered oxide cathodes for sodium-ion batteries, *Science Bulletin* (2018), doi: https://doi.org/10.1016/j.scib.2018.02.012

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final 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

Issue:	Regular Issue
Article Type &	Article
Dochead:	Tituele
Manuscript ID	CSB-2018-0172
(if applicable):	COD 2010 0172
Manuscript	Cation-mixing stabilized layered oxide cathodes for sodium-ion batteries
Title:	cutton mining statement they could be allowed for southern for cuttons
Running Head:	
All Author(s)	Shaohua Guo, Yang Sun, Pan Liu, Jin Yi, Ping He, Xiaoyu Zhang, Yanbei Zhu, Ryosuke Senga, Kazu
(Name and	Suenaga, Mingwei Chen, Haoshen Zhou
order):	Submign, Filing (of Chivil, Filiability Edita)
Affiliations:	1. Center of Energy Storage Materials & Technology, College of Engineering and Applied
	Sciences, National Laboratory of Solid State Microstructures, Collaborative Innovation Center of
	Advanced Microstructures, Nanjing University, Nanjing, 210093, China.
	2. Energy Technology Research Institute, National Institute of Advanced Industrial Science and
	Technology (AIST), Tsukuba 305-8565, Japan.
	3. State Key Laboratory of Metal Matrix Composites, School of Materials Science and
	Engineering, Shanghai Jiao Tong University, Shanghai 200240, China.
	4. National Metrology Institute of Japan, National Institute of Advanced Industrial Science and
	Technology (AIST), Japan.
	5. Nanotube Research Center, National Institute of Advanced Industrial Science and Technology
	(AIST), Japan.
Corresponding	Shaohua Guo, Haoshen Zhou
Author:	
Corresponding	shguo@nju.edu.cn hszhou@nju.edu.cn
Author E-mail:	
Corresponding	Center of Energy Storage Materials & Technology, College of Engineering and Applied Sciences,
Author Contact	National Laboratory of Solid State Microstructures, Collaborative Innovation Center of Advanced
Information:	Microstructures, Nanjing University, Nanjing, 210093, China.
Submitted Date:	09-Feb-2018
Revised Date (if applicable):	11-Feb-2018
Accepted Date:	12-Feb-2018

1

Download English Version:

https://daneshyari.com/en/article/8917317

Download Persian Version:

https://daneshyari.com/article/8917317

<u>Daneshyari.com</u>