



Royal Society of Chemistry Manuscript number: C0JM04465B

No changes are to be made to this licence without prior consent of NRC Legal Services.

To: RSC Publishing

Royal Society of Chemistry, Thomas Graham House, Science Park, Cambridge, CB4 0WF,
UK

(contact name and address of publisher)

This refers to the manuscript entitled (hereinafter the "manuscript"):

**High Capacity Anode Materials for Li-Ion Batteries Based on Spinel Metal Oxides
AMn₂O₄ (A= Co, Ni, and Zn)**

written by the author(s): ☐ Check if you need more lines to enter all the author names of this manuscript.

Fabrice M. Courtel, Hugues Duncan, Yaser Abu-Lebdeh, Isobel J. Davidson

to be published in (hereinafter the "journal"):

Journal Of Materials Chemistry

1. Definitions

Accepted Manuscript:

The version of a manuscript that has been reviewed and accepted for publication in the journal.

Version of Record:

A fixed version of the manuscript that is to be or has been formally published and made available by a publisher. This includes any "early release" article that is formally identified as being published before the compilation of a volume issue.

2. The authors (except those listed in this paragraph) contributed to the manuscript on behalf of the National Research Council of Canada ("NRC"), thereby establishing a copyright belonging to the Crown in Right of Canada, that is, to the Government of Canada. NRC is not able to deal with the rights relating to the contribution of any co-authors listed below, and you should seek their permission separately [*may say none*]. ☐ Check if you need more lines to enter all the author names of this manuscript.

(list author names as well as their respective organization, email address and phone number, if available)



3. With respect to the Crown's copyright, NRC grants you permission to publish the Version of Record in the journal, on the condition that clear attribution is given to the authors and the National Research Council of Canada. After that publication, you may re-publish the Version of Record in any form or medium, with the same condition about attribution.
4. You are hereby [*specify hereby or not*] granted the right to license others to copy or publish the Version of Record. (If this right is granted, it is subject to the same condition about attribution).
5. NRC, for itself and those authors not listed in section 2, warrants that:
 - a. The manuscript is the original work of the named author(s).
 - b. A Version of Record has not been published elsewhere and will not be permitted to be published elsewhere, if you accept the manuscript for publication.
 - c. The manuscript contains no infringing, libellous or other unlawful statements.
6. NRC retains the following rights, provided that when reproducing the manuscript or extracts from it, the publication of the Version of Record by the Publisher is acknowledged:
 - a. To post a copy of the Accepted Manuscript on the NRC's NRC Publications Archive ("NPArc"), and the author(s)' funding body's designated archive or repository where mandated and required by the funding body, subject to an embargo of [*specify none, 3 months, 6 months or 12 months*] 12 months from the date of acceptance of the manuscript for publication by you. It is agreed that if no embargo is specified, NRC shall have the right to post the Accepted Manuscript at the date of acceptance of the manuscript for publication. The Version of Record will only be posted if specifically directed by the publisher; for this manuscript, the Accepted Manuscript should be replaced [*specify: not be replaced or be replaced*] by the Version of Record once it becomes available.
 - b. To utilize or reproduce the Accepted Manuscript or any part thereof including abstracts, figures and tables created by the author(s) for non-commercial educational or research purposes including authorizing the author(s) to reproduce or incorporate the same in works by the author(s) for the purposes of education or research in any institution with which the author(s) is affiliated.
 - c. To permit the author(s) to post the Accepted Manuscript to the personal web sites of the author(s), provided that full acknowledgement of the author(s), the journal and NRC is given and a hyperlink to the Version of Record on the publisher's or journal site is provided.
 - d. To authorize others to make any non-commercial use of the Accepted Manuscript so long as the author(s) receives credit as author(s) and the publication in which the Version of Record has been published is linked to the source of publication of the Version of Record (link to the publisher's or journal site).
7. It is believed that this authorization will provide you with all the scope of authority you require from the Government of Canada, but it does NOT transfer the copyright to you.

Signed at Ottawa, Ontario on 03 March 2011
(City and Province/State) (Date)

NATIONAL RESEARCH COUNCIL OF CANADA

Per:

Janusz Luszyk
(Director General)
Institute for Chemical Process and Environmental Technology
(Institute or Branch)