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A very large proportion of international journals currently make it possible quickly to apply for permission to republish your own articles. Most of them use a service called 'RightsLink', which is handled by the 'Copyright Clearance Center'. A page from there will typically look like this:



The screenshot displays the RightsLink interface. At the top left is the Copyright Clearance Center logo. The main header features the RightsLink logo and navigation buttons for Home, Create Account, Help, and Live Chat. The article details are as follows:

- Title:** Internationalizing Higher Education and Student Affairs
- Author:** Dennis C. Roberts
- Publication:** About Campus
- Publisher:** John Wiley and Sons
- Date:** Jun 18, 2015

Below the article details is a copyright notice: © 2015 by American College Personnel Association and Wiley Periodicals, Inc. To the right of the article details is a LOGIN button and a text box that reads: "If you're a copyright.com user, you can login to RightsLink using your copyright.com credentials. Already a RightsLink user or want to learn more?"

Below the article details is a section titled "Welcome to RightsLink" with a paragraph explaining the service. Below this is a section titled "I would like to..." with a dropdown menu. The dropdown menu is open, showing a list of reuse options. The option "reuse in a dissertation/thesis" is highlighted in blue. To the right of the dropdown menu is a link for "Terms and Conditions".

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In order to get permission to republish an article as an ebook, you go to 'I would like to...' and then select 'reuse in a book/textbook' or 'dissertation/thesis'. Prior to this, you need to have set up your own account.

This is done via the button 'Create Account'. See the guidelines 'Creating an account with Copyright Clearance Center and ordering republication permission': library.au.dk/ebook-account.

Journal portals that use this service include BMJ Journals, Brill E-Journals, Cambridge Journals, Chicago Journals, Oxford Journals, Project Muse, Sage Journals, ScienceDirect – Elsevier, Taylor and Francis, and Wiley Online Library.

An example – Oxford Journals

If, for instance, the article that you have co-authored has been printed in a journal that belongs under Oxford Journals (OJ), you need to do as follows (text fetched from OJ's own website):

- Simply visit: www.oxfordjournals.org and locate your desired content.
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If you are on the page that contains the Table of Contents, tick the relevant article and then select 'Permissions'.

The screenshot shows the Oxford Journals website interface. At the top, there is a navigation bar with 'OXFORD JOURNALS' on the left and 'CONTACT US' on the right. Below this is a green banner for 'ABBS Acta Biochimica et Biophysica Sinica'. A secondary navigation bar contains links for 'ABOUT THIS JOURNAL', 'CONTACT THIS JOURNAL', 'SUBSCRIPTIONS', 'CURRENT ISSUE', 'ARCHIVE', and 'SEARCH'. Below the navigation bar, there is a section for 'Institution: State and University Library, Aarhus' and a 'Sign In as Personal Subscriber' link. The main content area displays the 'Table of Contents' for 'Volume 47 Issue 8 August 2015'. There is a search bar with the text 'For checked items' and options for 'view abstracts' and 'download to citation manager'. The table of contents lists two main sections: 'Review' and 'Original Articles'. Under 'Review', there is an article by Zhijie Xu, Lifang Yang, San Xu, Zhibao Zhang, and Ya Cao, titled 'Editor's Choice: The receptor proteins: pivotal roles in selective autophagy'. Under 'Original Articles', there is an article by Chanchal Mandal, Kyoung Sun Park, Kyoung Hwa Jung, and Young Gyu Chai, titled 'Ethanol-related alterations in gene expression patterns in the developing murine hippocampus'. The 'Permissions' link for this article is circled in red. On the right side of the page, there is a 'This Issue' section with a cover image and a list of links: 'Index By Author', 'Cover Image', 'Front Matter (PDF)', 'Table of Contents (PDF)', and 'Back Matter (PDF)'.

If you are on the Abstract page, select 'Request Permissions'.

OXFORD JOURNALS CONTACT US

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Oxford Journals > Science & Mathematics > Acta Biochimica et Biophysica Sinica > Volume 47, Issue 8 > Pp. 581-587.

Ethanol-related alterations in gene expression patterns in the developing murine hippocampus ➔

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This Article

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Abstract

It is well known that consuming alcohol prior to and during pregnancy can cause harm to the developing fetus. Fetal alcohol spectrum disorder is a term commonly used to describe a range of disabilities that may arise from prenatal alcohol exposure such as fetal alcohol syndrome, partial fetal alcohol syndrome, alcohol-related neurodevelopmental disorders, and alcohol-related birth defects. Here, we report that maternal binge alcohol consumption alters several important genes that are involved in nervous system development in the mouse hippocampus at embryonic day 18. Microarray analysis revealed that *Nova1*, *Ntn1*, *Gal*, *Neurog2*, *Neurod2*, and *Fezf2* gene expressions are altered in the fetal hippocampus. Pathway analysis also revealed the association of the calcium signaling pathway in addition to other pathways with the differentially expressed genes during early brain development. Alteration of such important genes and dynamics of the signaling pathways may cause neurodevelopmental disorders. Our findings offer insight into the molecular mechanism involved in neurodevelopmental disorders associated with alcohol-related defects.

Both links lead to this page:

The screenshot displays the RightsLink interface. At the top left is the Copyright Clearance Center logo, and next to it is the RightsLink logo. Navigation buttons for Home, Create Account, and Help are visible, along with a Live Chat icon. The Oxford University Press logo is on the left side. The main content area shows article details: Title: Ethanol-related alterations in gene expression patterns in the developing murine hippocampus; Author: Chanchal Mandal, Kyoung Sun Park, Kyoung Hwa Jung, Young Gyu Chai; Publication: Acta Biochimica et Biophysica Sinica; Publisher: Oxford University Press; Date: 08/01/2015. A LOGIN button and a text box with login instructions are on the right. Below the article details is a 'Welcome to Rightslink' section with explanatory text and a link to journal permissions. At the bottom, a dropdown menu is open under the heading 'I would like to...', listing various reuse options, with 'reuse in a book/e-book' highlighted in blue and circled in red.

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Title: Ethanol-related alterations in gene expression patterns in the developing murine hippocampus:
Author: Chanchal Mandal, Kyoung Sun Park, Kyoung Hwa Jung, Young Gyu Chai
Publication: Acta Biochimica et Biophysica Sinica
Publisher: Oxford University Press
Date: 08/01/2015
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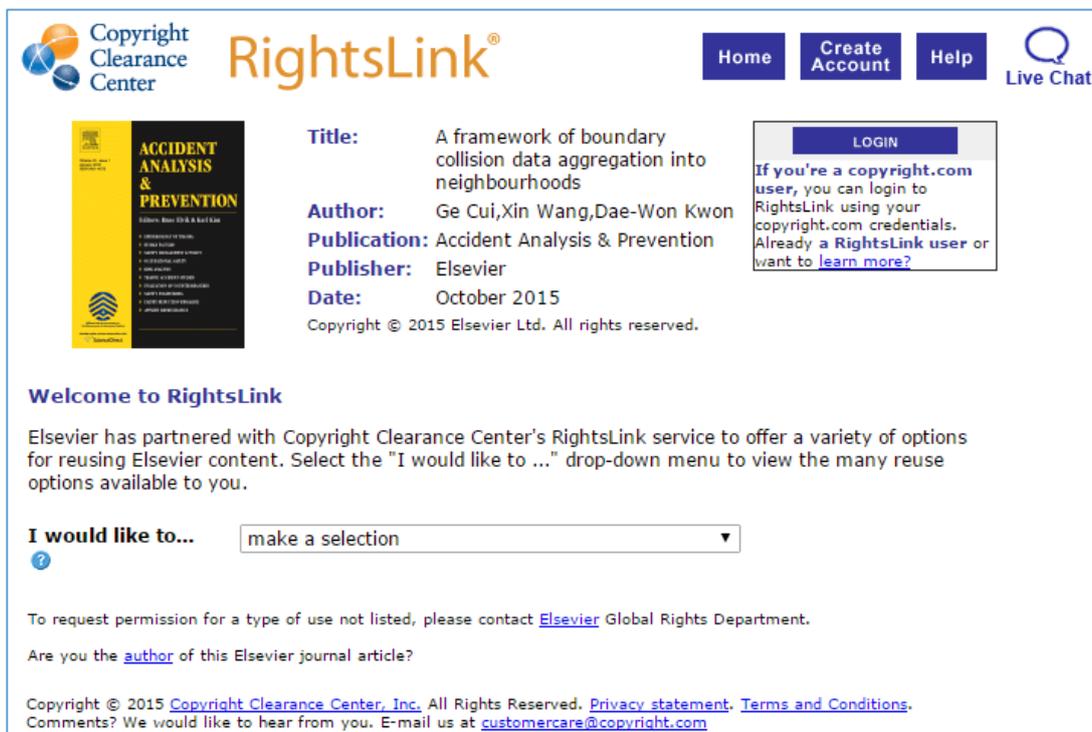
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The 'permission link' varies in terms of designation and may be placed in different places. On ScienceDirect's website, for instance, it is called 'Get rights and content', but this also leads to Copyright Clearance Center (see below).



The screenshot shows the ScienceDirect website interface. At the top, there is a green navigation bar with 'ScienceDirect' on the left, 'Journals Books' in the center, and 'Shopping cart Sign in' on the right. Below this, there are options for 'Download PDF', 'Export', and a search bar for 'Search ScienceDirect'. The main content area features the journal title 'Accident Analysis & Prevention', the volume information 'Volume 83, October 2015, Pages 1-17', and the Elsevier logo. The article title is 'A framework of boundary collision data aggregation into neighbourhoods', with authors 'Ge Cui^a, Xin Wang^a, Dae-Won Kwon^b'. A red oval highlights the 'Get rights and content' link in the bottom right corner of the article preview.



The screenshot shows the Copyright Clearance Center RightsLink interface. It includes a navigation bar with 'Home', 'Create Account', 'Help', and 'Live Chat'. The main content area displays the article details: 'Title: A framework of boundary collision data aggregation into neighbourhoods', 'Author: Ge Cui, Xin Wang, Dae-Won Kwon', 'Publication: Accident Analysis & Prevention', 'Publisher: Elsevier', and 'Date: October 2015'. A 'LOGIN' button is visible, with a note: 'If you're a copyright.com user, you can login to RightsLink using your copyright.com credentials. Already a RightsLink user or want to learn more?'. Below this, there is a 'Welcome to RightsLink' section with a dropdown menu labeled 'I would like to...' set to 'make a selection'. A footer contains copyright information: 'Copyright © 2015 Copyright Clearance Center, Inc. All Rights Reserved. Privacy statement. Terms and Conditions. Comments? We would like to hear from you. E-mail us at customercare@copyright.com'.

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August 2015 – Niels Erik Frederiksen