SECTION VI

List of Publications

Conferences Attended

2. **Avinash MV**, Prakash P and Ramachandra NB. Copy Number Variation analysis in humans reveal previously identified X chromosome Transposed Region (XTR) in Y-chromosome to be a pseudoautosomal region 3 (PAR3). *Funct Integr Genomic DOI: 10.1007/s10142-013-0323-6* (In press). [IF: 2.84]


5. **Avinash MV**, Marieta S, Prakash P and Ramachandra NB. Whole genome scan identifies PCDH11X as candidate gene for developmental dyslexia (Under Review).


7. **Avinash MV**, Prakash P and Ramachandra NB. Copy Number Polymorphism of UGT2B17 in India is not associated with any diseases as revealed by Whole Genome scan (Under Review).
1. Avinash M Veerappa, Anand S, Marita Priya JS, Shyamala KV, Prakash P, and NB Ramachandra (2010) *Genetics of Developmental Dyslexia* held during 6\textsuperscript{th} & 9\textsuperscript{th} March- 2010 presented the paper in the XIX Annual Conference of National Academy of Psychology (NAOP) Organized by Department of Psychology, Bangalore University, India.

2. Avinash MV, Marieta S, Prakash P and Ramachandra NB. (2012) Presented a poster titled “Family based genome-wide copy number scan identifies five new genes of dyslexia involved in dendritic spinal plasticity” in the Human Genome Meet organized by the Human Genome Organisation in Sydney, Australia from 11\textsuperscript{TH} to 14\textsuperscript{TH} March 2012.
Date: 01 Apr 2013 To: "Ramachandra B Nallur" nbruom@gmail.com
From: "Rudi Appels" rappels@ccg.murdoch.edu.au
Subject: FIGE: Your manuscript entitled Copy Number Variation analysis in humans reveal previously identified X chromosome Transposed Region (XTR) in Y-chromosome to be a pseudoautosomal region 3 (PAR3).

Ref.: Ms. No. FIGE-D-12-00106R4

Copy Number Variation analysis in humans reveal previously identified X chromosome Transposed Region (XTR) in Y-chromosome to be a pseudoautosomal region 3 (PAR3)

Functional & Integrative Genomics

Dear Prof. Nallur,

I am pleased to tell you that your work has now been accepted for publication in Functional & Integrative Genomics.

Thank you for submitting your work to this journal.

With kind regards

Rudi Appels
Editor-in-Chief
Functional & Integrative Genomics
Journal of Human Genetics - Decision on JHG-13-156R

From: tarinami@md.tsukuba.ac.jp
to me, jhgedoc, nallurbr 18th Apr 2013

Dear Prof Ramachandra

It is a pleasure to accept your manuscript entitled "Family based genome-wide copy number scan identifies five new genes of dyslexia involved in dendritic spinal plasticity" in its current form for publication in Journal of Human Genetics. We will send your manuscript to the publisher for publication once we have received your License to Publish form.

Using the link below please download, print, sign on behalf of all authors, with their consent, the License to Publish Form. Please send this form as soon as possible to the editorial office:

JOURNAL OF HUMAN GENETICS Editorial Office
Department of Human Genetics, Graduate School of Medicine
The University of Tokyo
7-3-1 Hongo, Bunkyo-ku, Tokyo 113-0033 Japan
Fax: +81-3-5802-8619
Email: jhgedoc@m.u-tokyo.ac.jp

http://www.nature.com/licenceforms/jhg/jhg-ltp.pdf

For your information, Nature Publishing Group can publish the manuscript with the LTP signed by the corresponding author only. It is not necessary for all co-authors to sign on the LTP form.

If your manuscript includes supplementary information, please make sure that the file is in final format and ready to be published as is. Publisher will not copyedit, pagemake or typeset supplementary materials. Supplementary information files that are not appropriate for publication should be replaced or removed by the author before the paper is sent for production. To make those changes please contact Editorial office to give instruction before submission of the License to Publish form.

When the typeset proof is ready, the production editor from NPG will contact you by email. In the meantime, if you have any questions regarding this manuscript please contact us at editorial office at jhgedoc@m.u-tokyo.ac.jp at any time.

Thank you very much again for your contribution.

TADAO ARINAMI
Associate Editor
Journal of Human Genetics
### Communication of Decision of the Institutional Human Ethical Committee (IHEC)

**IHEC No.3/RI/2008-09**

<table>
<thead>
<tr>
<th>Protocol title: “Genetic analysis of developmental Dyslexia”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name of the Principal Investigator: Dr. N.B. Ramachandra</td>
</tr>
<tr>
<td>Research Guide:</td>
</tr>
<tr>
<td>Department: Zoology, Manasagangotri, Mysore.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>New review</th>
<th>Revised review</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Date of review (D/M/Y): 28.04.2008</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date of previous review, if revised application:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Decision of the IHEC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Revision / Resubmission</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Suggestions / Reasons / Remarks:</th>
</tr>
</thead>
</table>

To maintain confidentiality of the cases of study and to preserve the documents and consent letters till the research works is over.

Recommended for a period of: 48 months – January, 2008 to December, 2012

**Please note**
- Inform IEC in case of any change of study procedure and investigator.
- This permission is only for period mentioned above.
- Brief report to be submitted to IHEC.

**Member Secretary**

IHEC-University of Mysore

**Chairman**

IHEC-University of Mysore