

Translational Pediatrics is indexed in PubMed/PubMed Central (PMC)

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Submitted Jan 20, 2016. Accepted for publication Jan 20, 2016.

doi:10.21037/tp.2016.03.03

View this article at: <http://dx.doi.org/10.21037/tp.2016.03.03>

The editorial office of *Translational Pediatrics (TP)* is pleased to deliver the news that the journal has passed the evaluation of PubMed Central (PMC) inclusion by the National Library of Medicine (NLM) and is now officially accepted and indexed in PubMed/PMC (Figure 1). All *TP* articles including those previously published will be searchable in PubMed as soon as the indexation process is finished, which is expected to be completed within the month. Consequently, authors publishing in *TP* will enjoy maximum exposure of their research.

Translational Pediatrics (Transl Pediatr, TP), Print ISSN 2224-4336, Online ISSN 2224-4344, is an open access, peer review journal published quarterly since July 2012. Currently, no article process fee or publication fee is required to publish in *TP*. It aims to provide a forum for the dissemination of original research articles as well as review articles in all areas related to pediatrics.

TP publishes articles that describe new findings in the field of translational research in pediatrics, provides current and practical information on diagnosis, prevention and clinical investigations of pediatrics. Specific areas of interest include, but not limited to, multimodality therapy, biomarkers, imaging, biology, pathology, and technical advances related to pediatrics.

The current Editor-in-Chief, Dr. Yu-Jia Yang, MD, PhD (Xiangya Hospital of Central South University, China), along with the Deputy Editor-in-Chief Dr. Zhanhe Wu, MD, PhD, FFS (The Children's Hospital at Westmead, Sydney, Australia) is working creatively in leading the journal. The journal is supported by a distinguished editorial board, which brings together a team of highly experienced specialists in pediatrics treatment and research. Their diverse experience strengthens the journal

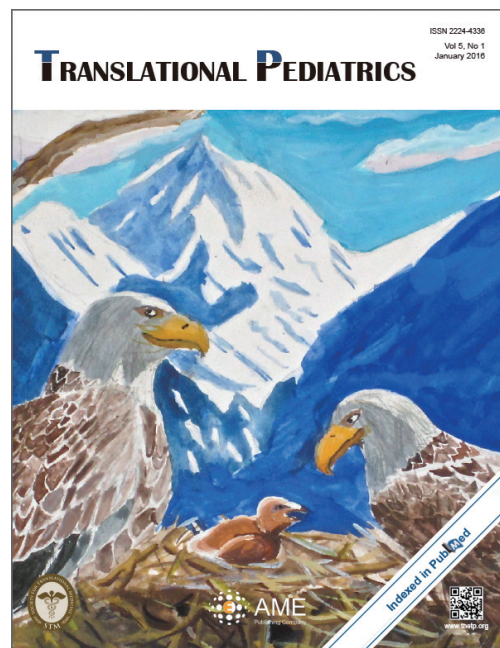


Figure 1 Cover image of *TP*.

in developing different fields of pediatrics.

TP has published 15 issues since being launched, with five focused issues concentrating on different pediatrics related topics (Table 1). In 2015, two special columns were launched, “Metabolism of Childhood Cancer Column” and “Rare Diseases Column”.

“Metabolism of Childhood Cancer Column” is chaired by Dr. Dinesh Rakheja from University of Texas Southwestern Medical Center, launched in January 2015, addresses the significance of metabolic alterations in cancer. Column articles: <http://tp.amegroups.com/post/category/>

Table 1 TP Published focused issues

Vol, Issue	Topic	Guest editor	Affiliation
Vol 3, No 1	Wilms tumor	Editorial office	Editorial office
Vol 3, No 2	Genomic studies of pediatrics	Zhanhe Wu, John Christodoulou	The Children's Hospital at Westmead, Sydney, Australia
Vol 3, No 3	Pediatric neurosurgery	Walter A. Hall, Peter D. Kim	SUNY Upstate Medical University, Syracuse, USA; Gillette Children's Specialty Healthcare, St. Paul, USA
Vol 4, No 2	Studies on genetic diseases for better therapies in pediatrics	Zhanhe Wu, Jennifer A. Byrne	The Children's Hospital at Westmead, Sydney, Australia; University of Sydney Discipline of Paediatrics and Child Health, Australia
Vol 4, No 4	Advancements in Pediatric Epilepsy Part I	Matthew T. Sweney	University of Utah, USA

metabolism-of-childhood-cancer-column-dinesh-rakheja.

The "Rare Diseases Column" is chaired by Dr. Zhanhe Wu, the deputy Editor-in-Chief personally, featuring rare diseases presented in early life disease mostly genetic based with chronic phase but frequently progressive, disabling and life threatening diseases. Article types of original articles, review articles, case reports, perspectives, etc. Currently published articles can be found in <http://tp.amegroups.com/post/category/rare-diseases-column-zhanhe-wu>. Submissions are welcomed to the column.

The editorial office of *TP* here would like to take this chance to express sincere appreciation for the enthusiastic and vigorous support and contributions from all board

members, guest editors, reviewers, authors, and readers. Being able to be searchable in PubMed/PMC receiving higher exposure of articles to clinicians and researchers, we highly encourage your submission to *TP*.

Acknowledgements

None.

Footnote

Conflicts of Interest: The author has no conflicts of interest to declare.

Cite this article as: Wang MJ. *Translational Pediatrics* is indexed in PubMed/PubMed Central (PMC). *Transl Pediatr* 2016;5(2):107-108. doi: 10.21037/tp.2016.03.03