

A major milestone for *Translational Cancer Research*: indexing in PubMed/PubMed Central

It is with great pleasure, I announce that *Translational Cancer Research* (*TCR*) has reached a major milestone and is now indexed in PubMed/PubMed Central (PMC). All publications since 2019 will be available henceforth in PubMed/PMC, thus allowing maximum exposure to all articles published in TCR.

TCR began with a motto to successfully advance clinical medicine by focusing on novel therapeutic interventions and clinical trials to evaluate new treatment paradigms for cancer. The editors, the international advisory group of scientists and clinicians have since been working endlessly to ensure that all articles in TCR adhere to high scientific standards. The editorial board of TCR consists of 143 worldwide experts as members, including the Editor-in-Chief, the Co-Editor-in-Chief, and the Associate Editors-in-Chief. The editorial board members span over various countries including North America, Asia, Europe, South America, and Oceania. Up until now, TCR has published 101 issues, including 40 focused issue/special series on various topics (https://tcr.amegroups.com/post/category/special-series). Till date, TCR's articles have been cited 5,035 times by articles indexed in Web of Science Core Collection. In 2020 alone, TCR had 263,331 visitors and the total page views was 920,382. Readers were from diverse countries, the majority being from USA, followed by China, India and UK.

TCR has touched several milestones since its first issue in June 2012. I would like to take this opportunity to reflect on some of the important ones from the past nine and half years.

June, 2012: the first volume of TCR was published. It continued to publish bi-monthly from 2012–2019.

June, 2013: visibility to the international communities is one of the first milestones for any journal and to this end *TCR* was exhibited at the ASCO's 49th Annual Meeting at McCormick Place in Chicago, Illinois, as an international, open access, peer-reviewed journal dedicated to translational cancer research, and the editorial board members, reviewers, authors and readers were introduced.

August, 2015: *TCR* was included in Scopus database which is the largest abstract and citation database of peer-reviewed literature, featuring smart tools to track, analyze and visualize research for the scientific community. *TCR* was evaluated by Scopus as "a well presented journal with high quality content".

October, 2015: *TCR* was accepted for coverage in Science Citation Index Expanded (SCIE), service of Thomson Reuters, by which all *TCR* articles started to get indexed in the database and was searchable online at the Web of KnowledgeTM core collection.

September, 2019: TCR started publishing monthly.

October, 2019: commencement of the application of the CARE Guideline as reporting standards in *TCR* for completeness and transparency of published case reports. Authors submitting case-reports were asked to adhere to the CARE Checklist as an aid to authors in order to entirely and transparently let reviewers and readers know what authors did and found.

March, 2020: a transparent peer review process was implemented as an option for all manuscripts submitted to *TCR*. If opted, it allowed the inclusion of a "peer review file" (a record of reviewer reports and author replies) in the footnote of the corresponding article.

July, 2021: *TCR* was included within the list of the Committee on Publication Ethics (COPE) membership. *TCR* follows and promotes the highest standards of publication ethics and applies the COPE principles outlined in the core practices.

December, 2021: *TCR* passed the scientific quality review by the US National Institutes of Health's National Library of Medicine (NLM) for PubMed Central and is now indexed in PubMed/PMC, two of the most important and extensive biomedical digital databases.

As a scientific journal, our goal has consistently been publishing some of the most important works in the field of cancer research. We are tremendously proud of all the diligence put in by all our authors and are extremely humbled to see that our efforts have been recognized and appreciated by the scientific and international communities. In the coming years, we will be extending and enhancing the curriculum of topics we have covered, and continue to upgrade resources for authors and reviewers. We will look forward to welcoming newer opportunities for all researchers towards an improved and better *TCR* in the coming years.

Wishing all our authors, reviewers, and readers a very prosperous and safe 2022! Happy New Year!

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Eric Y. Chuang, Sc.D., EMBA

Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan.

(Email: chuangey@ntu.edu.tw)

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