

Special Research Article

In gratitude for the PJAHS 2021 editorial board and reviewers

Ivan Neil Gomez^{1,2}, Anne Marie Aseron²

¹Centerfor Health Research and Movement Sciences, College of Rehabilitation Sciences, University of Santo Tomas, Manila, Philippines; ²College of Rehabilitation Sciences, University of Santo Tomas, Manila, Philippines

Correspondence should be addressed to: Ivan Neil Gomez^{1,2}; ibgomez@ust.edu.ph

Article Received: June 7, 2021

Article Published: August 15, 2021 (online)

 $Copyright © 2021\ Gomez\ \&\ Aseron.\ This\ is\ an\ open-access\ article\ distributed\ under\ the\ Creative\ Commons\ Attribution\ License,\ which\ permits\ unrestricted\ use,\ distribution,\ and\ reproduction\ in\ any\ medium,\ provided\ the\ original\ work\ is\ properly\ cited.$

The Philippine Journal of Allied Health Sciences (PJAHS) and our publisher, the College of Rehabilitation Sciences of the University of Santo Tomas, extend our deepest gratitude to our editorial board, academic editors, and reviewers. They have graciously contributed to the journal's peer-review process for the years 2020-2021. We recognize your selfless contribution in support of our aim to further research in the field of allied health science through the democratization of knowledge evidence by way of Open Access journals such as PJAHS.

The names of the individual editorial board members, staff, academic editors, and reviewers who performed excellent peer-review on the submitted manuscripts, some of which appear in this edition, appear in the supplementary file S1_PJAHS_List_2021. Your participation in the review process is duly recognized and appreciated. Thank you for embarking with us in this journey of informing and influencing allied health science clinical and research practice. We hope that our partnership continues to flourish and prosper in the future editions of PJAHS. Maraming Salamat po!

Supplementary Material

<u>S1 PJAHS List 2021</u>. Alphabetical List of PJAHS Editorial Board Members, Reviewers, and Staff