

Thank you for submitting your review of Manuscript ID TETN-2022-0786.R1 for International Journal of Electronics

1 message

International Journal of Electronics <onbehalfof@manuscriptcentral.com>

Sat, Feb 18, 2023 at 11:34 PM

Reply-To: ijeditor@leeds.ac.uk

To: mabdulbaki@su.edu.krd, abdulbakim@gmail.com

18-Feb-2023

Dear Dr. Ibrahim:

Thank you for reviewing the above manuscript, entitled "Programmable PVT compensated dual output resistance tunable current controlled conveyor" for International Journal of Electronics.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for International Journal of Electronics, and hope also to receive your own research papers that are appropriate to our aims and scope.

We would be interested to hear your experience of reviewing for us today, please click the following link to complete a short survey: https://survey.alchemer.eu/s3/90329429/Taylor-Francis-peer-review-survey?ac=TETN

Sincerely,
Dr. Alaa Abunjaileh
Associate Editor, International Journal of Electronics
ijeditor@leeds.ac.uk