

BMF: MS #BMF20-AR-00142 Decision Letter

bmf-edoffice@aip.org <bmf-edoffice@aip.org>

Sat 23/05/2020 23:40

To:Khairul Fikri b Tamrin <tkfikri@unimas.my>

Dear Dr. Tamrin:

Thank you for submitting your manuscript "**Performance characterization of reversed 10-stage Tesla micromixer in microfluidic fluid mixing**" to Biomicrofluidics. After examining your submission, we regret to inform you that your manuscript does not meet the standards for publication in Biomicrofluidics. This decision is not a comment on the technical quality of your manuscript but rather our assessment on the novelty and significance of the work. In this case, we feel that micromixing is now well established and the technology put forward is only marginally incremental. At Biomicrofluidics, we aspire to publish only the most significant advances above and beyond the current state-of-the-art and work which reveals new physical insight.

It may however be possible that your manuscript could be suitable for consideration in *AIP Advances*. The journal is open access and publishes original research in all areas of the physical sciences. If you are interested in transferring your manuscript, simply click the link below and follow the instructions.

[https://bmf.peerx-press.org/cgi-bin/main.plex?
el=A1q4GnmY6A5HXmm3X5A9ftdizyfOFcO6dFktJii643ogY](https://bmf.peerx-press.org/cgi-bin/main.plex?el=A1q4GnmY6A5HXmm3X5A9ftdizyfOFcO6dFktJii643ogY)

Thank you again for the opportunity to examine this manuscript. If you have any questions, feel free to contact us at bmf-edoffice@aip.org.

Sincerely,

Leslie Yeo
Biomicrofluidics

Biomicrofluidics Editorial Office

AIP Publishing
1305 Walt Whitman Road
Suite 300
Melville, NY 11747-4300phone: +1-516-576-2370
e-mail: bmf-edoffice@aip.org

This email message and any files transmitted with it contain confidential information. If you are not the intended recipient please notify the sender, delete this email and any attachments from your system, and destroy any copies you have made, electronic or otherwise.