

[ICML 2023] Decision notification for your submission 4440: On the Functional Similarity of Robust and Non-Robust Neural Representations



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Dear András Balogh,

We are happy to notify you that your submission On the Functional Similarity of Robust and Non-Robust Neural Representations (<https://openreview.net/forum?id=sFqfXphJh5>), is accepted at ICML. To access your reviews, please log in to your author console at <https://openreview.net/group?id=ICML.cc/2023/Conference/Authors>.

This year, ICML received 6,538 submissions. Among these, we have accepted 1,827 submissions for presentation at the conference. Each submission was reviewed by reviewers, area chair and senior area chair, in order to ensure each submission is assessed properly.

ICML will take place in Honolulu, Hawaii on July 23-29 and will be an in-person conference. To accommodate this format, here is some important information:

1. Every paper will be presented as a poster at one of the poster sessions during the main conference.
2. Every paper will be given an opportunity to record and make available a short video presentation.
3. The camera ready deadline is May 31 (3pm ET).

Congratulations, and thank you for submitting your work to ICML. We are looking forward to seeing you at the conference!

Sincerely,

ICML 2023 Program Chairs and Associate Program Chairs