

No. MHESI 8393(8).C.OMIC/359



Center of Multidisciplinary Technology
for Advanced Medicine (CMUTEAM),
Faculty of Medicine, Chiang Mai
University, Chiang Mai, Thailand

15th October 2024

Subject Invitation to attend the 2nd International Symposium of Thailand Bioinformatics Research Network 2025

Dear Chancellor / Dean / Head of Department / Director / President / Secretary / Professor / Researcher / Student and Member of Protein Society of Thailand

It is our great pleasure to invite you to the 2nd International Symposium of Thailand Bioinformatics Research Network 2025, to be held at Centara Riverside Hotel, Chiang Mai, Thailand during 22nd to 24th January, 2025. The symposium will bring together leading experts in the bioinformatics field, with lectures from both local and international speakers.

The Thailand Bioinformatics Research Network started in 2023 with the aim to create a platform for sharing knowledge, technology, and research experiences in bioinformatics and related fields. This year, the 2nd international symposium is being co- host by the Center of Multidisciplinary Technology for Advanced Medicine (CMUTEAM), Faculty of Medicine, Chiang Mai University and the Bioinformatics Academy Association of Thailand (BAT), under the theme “BIOLOGY-INSPIRED PURSUITS”.

We cordially invite you to join this symposium to share research findings with peers, and foster collaborative networks. Participants will have the opportunity to present their research work through oral or poster presentations with all submissions undergoing a peer-review process. The registration is now open for all participants and please keep an update on our website for more information (<https://tbrn2025conference.batthailand.org>). The reimbursement of registration fees and other expenses shall be made as per the criteria and rates prescribed by the Ministry of Finance, Thailand.

We look forward to welcoming you to this symposium and engage with peers in Bioinformatics community.

Kind regards,

(Prof. Dumnoensun Pruksakorn, M.D., Ph.D)
Chairman of the Center of Multidisciplinary Technology
For Advanced Medicine