

第558回川崎医学会講演会

日時: 令和7年3月21日(金) 17:30~18:30

場所: 校舎棟・M-702 座長: 樋田 一徳

“History of Neuroscience at Oxford: Four Centuries of Discovery”

Zoltán Molnár MD DPhil

Professor of Developmental Neuroscience

Department of Physiology, Anatomy and Genetics, University of Oxford, UK



Neuroscience has undergone remarkable development in recent years, with numerous discoveries significantly expanding our understanding of brain function. These advances have also sparked greater interest in, and awareness of, the history of neuroscience. It is essential for scientists to appreciate their field's history, as many foundational concepts, ideas, and approaches were developed by previous generations. As the saying goes, we are all "standing on the shoulders of giants," often without realizing it. In this context, I will outline the initiatives we have undertaken to preserve the history of neuroscience for future generations and to foster interest in this rich legacy. Safeguarding our scientific and cultural heritage is crucial for advancing teaching and research in the years to come.

※総合医療センターにてTV会議システムを介して参加をご希望される方は
3月14日(金)までに医学会講演会HPの予約フォームよりご予約ください。
※大学院生で講義として受講する場合は必ず教務課(大学院)へ問い合わせてください。

お問い合わせ先: 内線: 26035・33

川崎医学会講演会担当

《皆様のご来聴をお待ちしております》