

2014/12/11

Seminar by Prof. Ramamoorthy at RIKEN Yokohama

理化学研究所、山崎俊夫

Please join us for a seminar by Prof. Ramamoorthy, who is one of the pioneers of protein solid-state NMR. This time at RIKEN Yokohama, he is giving a talk on NMR methods and applications on membrane proteins and amyloid proteins.

Data: December 22th (Monday)

Time: 14:00 ~ 15:00

Venue: C214/216, RIKEN Yokohama campus

Speaker: Prof. Ayyalusamy Ramamoorthy, Department of Chemistry and Biophysics, University of Michigan (USA)

Title: "Structural and Functional Insights into Membrane Proteins and Amyloid Proteins"

Language: English

Host: Toshio Yamazaki (NMR facility, DSSB, CLST)

Access: <http://www.yokohama.riken.jp/english/access/index.html>

Please get a pass at the guard to enter the research building.

Toshio Yamazaki

NMR facility, Division of Structural and Synthetic Biology, Center for Life Science Technologies, RIKEN

アクセス : <http://www.yokohama.riken.jp/access/index.html>

守衛でパスをもらって、研究棟にお入りください。

独立行政法人 理化学研究所、ライフサイエンス技術基盤センター、構造・合成生物学部門, NMR施設

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