iCeMS

第9回 iCeMSラーニングラウンジ

Learning Lounge

9月29日(木) 14:00~

京都大学

物質ー細胞統合システム拠点(iCeMS=アイセムス) 本館2階 セミナールーム

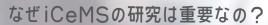
京都市バス「京大正門前」下車すぐ 「東山東一条」交差点 北西角

事前登録不要

(iCeMSメンバーは研究室経由で要事前登録)

使用言語 講演:英語

質疑応答:英語または日本語



「ラーニングラウンジ」では、毎回2名の若手研究者が、自身の研究についてそれぞれ20分間のトークを行います。社会背景に関連づけた魅力的なトークにより、なぜ自分の研究が世界にとって重要なのか、専門外の方にもわかりやすく訴えかけます。





Nano-Pockets to Trap Carbon Dioxide

The dramatic and continuous increase of carbon dioxide emission responsible of global warming is a major problem for the welfare and future of our planet. The development and easy fabrication of state-of-the-art technologies capable of capturing carbon dioxide efficiently from their emission centers are therefore of crucial needs. Join us to learn about the innovating use of 'nano-pockets' towards the realization of such novel molecule capturing systems.

Zoo from Lorises' Point of View

The well-being of zoo animals is now drawing much more attention than before. But how do we know whether animals are satisfied about their environment or not? Let's look at slow lorises as an example of how well-being of zoo animals are measured quantitatively, in an effort to improve the lives of these small primates whose welfare is often overlooked.





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