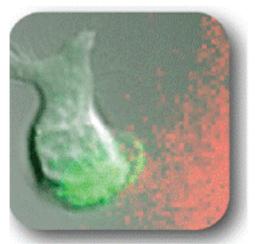
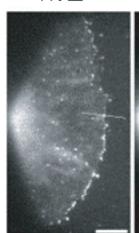
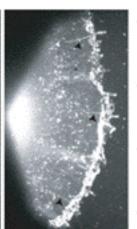
Join us for the 19th Hyogo Science E-café:

After the 2017 Nobel prize in Physiology or Medicine: The Future for Circadian Rhythms

2017年度ノーベル生理学・医学賞にちなんで: 概日リズム(ほぼ24時間を周期として起こる生命現象)の未来







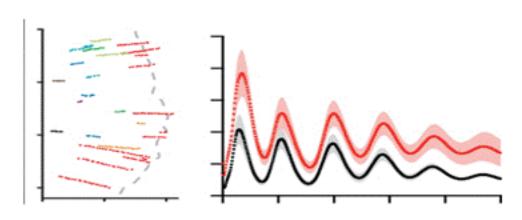




Image credit: Arthur Millius RIKEN, QBIC

An internal, biological clock helps align bodies with the 24hour rotational movement of the Earth. Dr. Arthur Millius will explain the molecular mechanisms of these remarkable timekeeping rhythms and how they relates to processes as diverse

as sleep, cancer, obesity, and even baseball.

NESCAFÉ Sannnomiya 800円 Wednesday, November 22nd 18:30-20:30

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Register by Monday 20th November. Space is limited to the first 30 people.



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