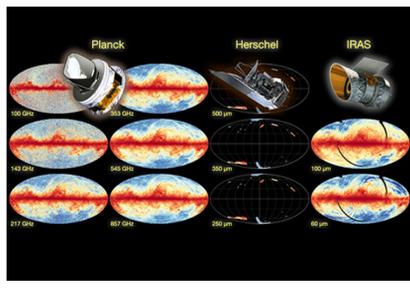


FOCUS



Academia Sinica—NHRI 20-Year Follow-up Study Reveals Sevenfold Increase in Breast Cancer Risk from Combined Phthalate Exposure, Metabolic Susceptibility, and Early Menarche Age



The Source of Cosmic Starfire ASIAA Reveals the Hidden "Fuel Reservoir" of Stars



2025 NSTC Outstanding Research Award Awardees from Academia Sinica

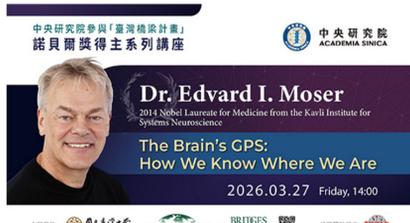


Dr. Chang-Yu Chang, Assistant Research Fellow at the Biodiversity Research Center of Academia Sinica, has been honored with the 2025 Li Foundation Heritage Prize



Academician Ralph T. Yang Passed Away

ACTIVITIES



TAIWAN BRIDGES Lecture by Nobel Laureate: "The Brain's GPS: How We Know Where We Are"



Spatial AI: Harvesting, Interpreting, and Optimizing for Decision-Making

- Spatial Data Analytics for Urban Mobility and Transportation Planning
- Webinar: Europe in Transitional Crisis: From a pioneer of green transition to a vassal state of militaristic empire
- Ta-shue Chou Lectureship
- ICPSR Registration is open for the 2026 ICPSR Summer Program

More Recent Events

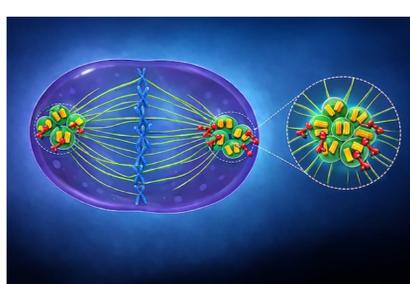
WORLD OF KNOWLEDGE



From Checkpoints to Vantage Points: Sir Paul Nurse on the Grand Question of "What is Life?"



Why Do Birds Move Higher in Winter? An International Study Unravels the Mystery of Elevational Migration in Mountain Birds



Cell cycle-specific regulation of centrosome clustering dynamics in cancer cells by the multifunctional kinesin HSET



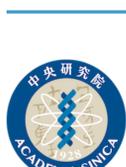
Neurometabolic Rewiring in Squid (*Sepioteuthis lessoniana*) Optic Lobes Drives Behavioral Plasticity and Visual Integration under Environmental Acidification

- How a Single-Celled Paramecium Rewrites Its Genes to Master Symbiotic Life
- Comparative transcriptomics reveal the common anteroposterior molecular blueprint of adult bilaterian guts
- Protein Tails Determine Stability: Uncovering a New Key Mechanism in Cellular Regulation
- Near-Perfect Atomic Links without Highly Sophisticated Optical Cavities

LIFE ON AS



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