

Yezidism in diaspora: beliefs, doubts and reinventions in migration

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Toward low oxidation state tungsten(0) complexes for homogeneous catalysis

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Catalytic stapling and ROS-triggered de-stapling of peptides

Professor Amir H. Hoveyda, Institute of Supramolecular Science and Engineering (ISIS), University of Strasbourg and CNRS

Ecocritical perspectives on British Romantic visual culture and the First Industrial Revolution

Professor Hélène Ibata, Knowledge in the Anglophone Area: Representations, Culture, History (SEARCH), University of Strasbourg, France

Novel functional porous polymers with high mechanical and photochemical stability

Professor Yoshimitsu Itoh, The University of Tokyo, Japan

Quantum information processor using neutral atoms

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Biomimetic peptides to treat dynamin-related diseases

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Leveraging long-read sequencing and machine learning to define the neuronal methylome turnover at single-cell resolution

Dr. Pierre-Eric Lutz, Institute of Cellular and Integrative Neuroscience (INCI), University of Strasbourg and CNRS, France & **Dr. Vincent Vigon**, Institute for Advanced Mathematical Research (IRMA), University of Strasbourg and CNRS, France

Animal voices and the measure of personhood: colonial science, conservation, and the foundations of modern ethics 1920-2000

Dr. Rachel Mundy, Rutgers University - Newark, États-Unis & **Dr. Marion Thomas**, Society, Stakeholders and Governments in Europe (SAGE), University of Strasbourg and CNRS, France

Genetic modifiers in intellectual development disorders

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Ribosome tetramers in chick embryos: a study of the fundamental mechanisms of hibernation

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The history of fertility in Russia: a study of long-term changes in quantum and structural characteristics of fertility across generations in the 20th and 21st centuries

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