

HSTalks

The Biomedical & Life Sciences Collection

This Month's Releases

今月はワクチン、喘息、てんかん、細胞生物学、免疫学をはじめとするトークが追加されました。

This month's release to [The Biomedical & Life Sciences Collection](#) features a variety of topics delivered by leading experts, including an introductory talk on research strategies in cell biology by Prof. Thomas D. Pollard (Yale University), a talk on epilepsy in children by Dr Elaine Wirrell, Director of Pediatric Epilepsy at Mayo Clinic, a talk on cognitive-behavioral therapy for chronic worry by Dr Robert L. Leahy, Director of the American Institute for Cognitive Therapy, update talks on COPD and asthma, Inflammatory Bowel Disease and Huntington's disease, and much more.

Featured in the series [Periodic Reports: Advances in Clinical Interventions and Research Platforms](#) is the talk "Vaccines as a weapon against antibiotic resistance" by Dr Pumtiwitt McCarthy of Morgan State University, USA. In her talk, Dr McCarthy describes the strategic role of vaccines as part of the global action plan for tackling antimicrobial resistance, put together by the World Health Organisation in 2015, including several illustrative examples.

A complete list of the released talks is provided below my signature.

Kind regards,

Eyal Kalie, PhD

Senior Editor

Henry Stewart Talks Ltd

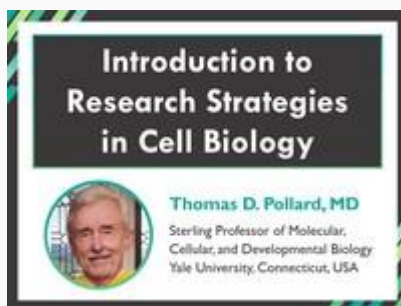
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Vaccines as a weapon against antibiotic resistance

Dr. Pumtiwitt McCarthy
Morgan State University, USA

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Introduction to research strategies in cell biology

Prof. Thomas D. Pollard
Yale University, USA

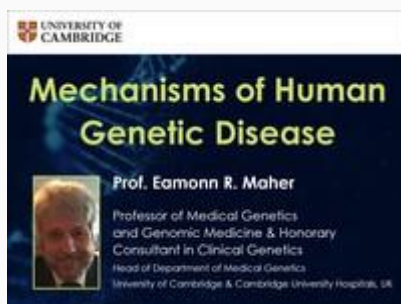
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Cognitive-behavioral therapy for chronic worry

Dr. Robert L. Leahy
American Institute for Cognitive Therapy, USA

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Mechanisms of human genetic disease

Prof. Eamonn Maher
University of Cambridge, UK

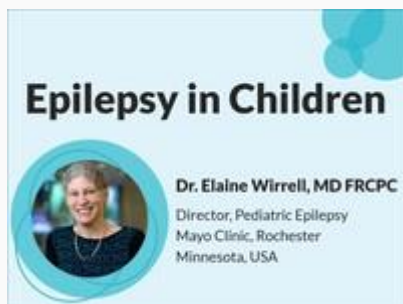
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Genomics 101: an introduction to sequencing

Dr. Giles Yeo
University of Cambridge, UK

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Epilepsy in children

Dr. Elaine Wirrell
Mayo Clinic, USA

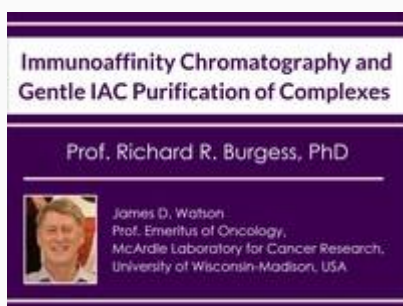
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TEACCH autism program: supporting the unique learning differences of autism

Dr. Laura Grofer Klinger
University of North Carolina, USA

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Immunoaffinity chromatography and gentle IAC purification of complexes

Prof. Emeritus Richard R. Burgess
University of Wisconsin-Madison, USA

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IBD for the non-gastroenterologist

Prof. Sunanda Kane
Mayo Clinic, USA

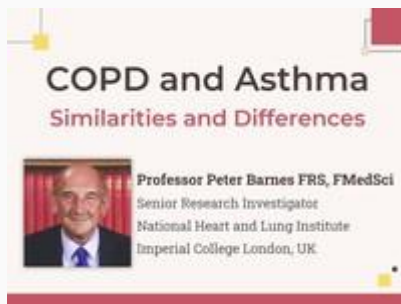
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Huntington's disease

Prof. Roger Barker
University of Cambridge, UK

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COPD and asthma: similarities and differences

Prof. Peter Barnes
Imperial College London, UK

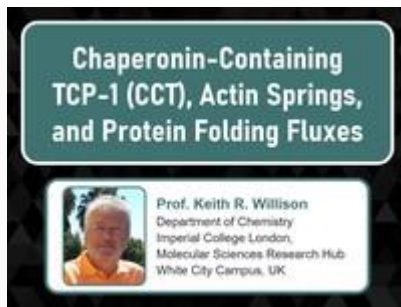
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Juvenile toxicity testing

Dr. Alan Hoberman, Dr. Elise Lewis
Charles River Laboratories, USA

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Chaperonin-containing TCP-1 (CCT), actin springs, and protein folding fluxes

Prof. Keith Willison
Imperial College London, UK

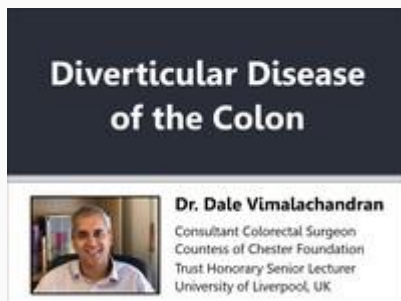
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Pharmacophore methods in drug discovery

Dr. John H. Van Drie
Van Drie Research LLC, USA

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Diverticular disease of the colon

Dr. Dale Vimalachandran
University of Liverpool, UK

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Introductory concepts in limb anatomy

Dr. Carol Hartmann
University of the Witwatersrand, South Africa

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Preimplantation Embryo Development



Dr. Jay M. Baltz
Senior Scientist
Ottawa Hospital Research Institute
Professor
University of Ottawa, Canada

Preimplantation embryo development

Dr. Jay M. Baltz

University of Ottawa, Canada

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Featured talks from previous releases

Tumor Suppressor Genes

Dr. Fred Bunz, MD, PhD
Associate Professor
Dept. of Radiation Oncology and Molecular
Radiation Sciences
Sidney Kimmel Comprehensive Cancer Center
Johns Hopkins University School of Medicine
Maryland, USA

How Are Synapses Affected by Alzheimer's Disease?

Dr. Mariana Vargas-Caballero
Lecturer in Neuroscience
University of Southampton, UK

Natural Killer Cells

Dr. Pippa Kennedy
The Masonic Cancer Research Center
University of Minnesota, USA

Autosomal Recessive Inheritance

Dr. Simon Holden
Consultant, Clinical Genetics Department,
Addenbrooke's Hospital, Cambridge, UK
Associate lecturer, University of Cambridge, UK

Autoimmunity and Type 1 Diabetes

Professor Anne Cooke
Emeritus Professor of Immunobiology
Department of Pathology
University of Cambridge, UK

TAKING, DRAWING, AND USING A FAMILY TREE

Heather Hanson Pierce, PhD, MS
Principal Genetic Counsellor
Education and Training Lead
Clinical Genetics Department
Addenbrooke's NHS Trust, UK

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