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Cystic Fibrosis: From Gene Discovery to Basic Biology to Precision MedicinesThe Cell Cycle (and cancer) [Updated] Forensic DNA Profiling, Part 2 Virology 2013 Lecture #7 - Replication of DNA virus genomes Dna Profiling Activity Hhmi Biointeractive
12 Howard Hughes Medical Institute, Chevy Chase ... in which hypoxia alters gene expression have focused on oxygen-sensing enzymes that regulate the activity of a transcription factor called ...

Histone demethylase KDM6A directly senses oxygen to control chromatin and cell fate

8 Howard Hughes ... activity, then the same primary target genes would be misregulated in opposite directions in MECP2-Tg versus Mecp2-null mice, and the secondary target genes would be specific to ...

MeCP2, a Key Contributor to Neurological Disease, Activates and Represses Transcription

" You can see I love plants, " says Reinberg, an HHMI investigator, gesturing toward the profuse ... him to uncover key details of gene transcription, the process by which DNA is copied to RNA as the ...

Straight Shooter

An international team led by scientists at UW Medicine, Howard Hughes Medical Institute ... of conducting whole-organism profiling of gene expression and DNA-code accessibility, in thousands ...

Spatial patterns of gene transcripts captured across single cells of mouse embryo

2 Howard Hughes Medical Institute ... inhibition and reconcile seemingly paradoxical effects of H3K27M on PRC2 recruitment and activity. Histones form the core DNA packaging material in the nucleus.

Multiple modes of PRC2 inhibition elicit global chromatin alterations in H3K27M pediatric glioma

In the future, Jorgensen says, tools such as NeuroPAL will help scientists understand brain activity in more complex organisms, likely starting with fruit flies but ultimately in mammals such as mice.

Secrets of the Worm Nervous System Revealed by New Color Palette

Welcome to the Genetics and Genomics free online conference! The event is now available on-demand and you can attend sessions including keynotes sessions by Dr. Michael Snyder, Dr. John Quackenbush, ...

Genetics and Genomics

5 Whitehead Institute for Biomedical Research, Cambridge, MA 02142, USA. 6 Howard Hughes Medical Institute, Massachusetts Institute of Technology, Cambridge, MA 02139, USA. 7 Department of Medicine, ...

Identification of DHODH as a therapeutic target in small cell lung cancer

Using microarray-based profiling of isogenic prostate cancer ... Los Angeles, California 4 Howard Hughes Medical Institute, University of California at Los Angeles, Los Angeles, California 5 ...

Molecular Determinants of Resistance to Antiandrogen Therapy

1 Neuromuscular Diseases Research Section, Laboratory of Neurogenetics, National Institute on Aging, National Institutes of Health, Bethesda, MD 20892, USA. 2 Molecular Genetics Section, Laboratory of ...

Genetic analysis of amyotrophic lateral sclerosis identifies contributing pathways and cell types

We will then walk participants through example activities that use the fossil prints to investigate ... mini-case and then work on developing their own video mini-case using HHMI videos. Description: ...

2019 Workshops

By measuring how gene activity and regulation change over time ... we looked at the cortex with a very fine lens, practically profiling all of its cells, one by one, every day of development.

A detailed atlas of the developing brain

Whether the unusual summertime virus activity foreshadows less-than-usual ... and Science Department receives support from the Howard Hughes Medical Institute's Department of Science Education.

Cold weather virus in summer baffles doctors, worries parents

Max Planck researchers have analyzed DNA from 728 sediment samples from ... and mitochondria and contains a zinc ion whose activity is controlled by a very unusual mechanism.

News by Subject Chemistry & Physics

Using microarray-based profiling of isogenic prostate cancer ... Los Angeles, California 4 Howard Hughes Medical Institute, University of California at Los Angeles, Los Angeles, California 5 ...

Molecular Determinants of Resistance to Antiandrogen Therapy

The theme of this conference is a range of genetics and genomics topics such as RNAi, Next-generation sequencing, Cancer research, Sequencing, Genome-wide association studies GWAS, Epigenetics, ...

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