

Developmental Science Journal

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Records show what BioMed Realty paid for South Lake Union development site

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Significant progress in lithium-air battery development

Activation of a protein called aryl hydrocarbon receptor (AHR) is essential for the development of pulmonary arterial hypertension (PAH), a study found. The findings imply that targeting AHR could be ...

AHR Protein Plays Key Role in PAH Development, May Be Therapy Target

Disadvantaged neighborhoods, characterized by poverty,

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unemployment and other socio-economic challenges, could pose particular environmental risks to the brain development of children, according to a ...

USC Study Suggests Links Between Neighborhoods & Children's Brain Development

Researchers have shown that developmental abnormalities, including those that lead to pregnancy loss, are controlled by the genetics of the fetus and placenta -- and not the mother's intrauterine ...

Genetics, not the intrauterine environment, controls abnormal development

The combination of state-of-the-art infrastructure, top notch talent, investment capital and proximity to the farms and food producers in America's Heartland make St. Louis the perfect breeding ground ...

St. Louis, an ag innovation ecosystem and a national model of cluster development

Over 20 years of industry experience in translating research into clinical development in a wide range of therapeutic areas of endocrinology and oncology CHARLESTON, S.C., May 03, 2021 (GLOBE NEWSWIRE ...

Digital Journal

CancerNetwork® sat down with Hans P.A. Van Dongen, PhD, Shobhan Gaddameedhi, PhD, and Jason McDermott, PhD, to discuss their research into how circadian disruptions may lead to changes in ...

Medical World News® Behind the Science: Night Shift Work and the Resulting Effects on DNA Damage in the Development of Cancer

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Misteps Highlight the Need for Objectivity in Science

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Yale researchers have shown that developmental abnormalities, including those that lead to pregnancy loss and autism, are controlled by the genetics of the fetus and placenta -- and not the mother's ...

Developmental abnormalities are controlled by genetics of the fetus and placenta

Over recent decades, volunteer environmental monitoring (often called "citizen science") has exploded in popularity, aided both by smartphones and rapid gains in computing power that make the ...

The growing promise of community-based monitoring and citizen science

A new USC study suggests that certain neighborhoods - particularly those characterized by poverty and unemployment - may pose an environmental risk to the developing brains of children, impacting ...

Neighborhood disadvantage may be an environmental risk factor for brain development

Raytheon announced on Tuesday that Raytheon BBN Technologies, a subsidiary of Raytheon Intelligence & Space, have published their research regarding, via the academic journal Science, a component ...

Raytheon BBN Technologies Publishes Major Development to Detect Single Photon of Light; Brad Tousley, Kin Chung Fong Quoted

IEEE, the world's largest technical professional organization dedicated to advancing technology for humanity, and the IEEE Engineering in Medicine and Biology Society (EMBS), today announced the ...

Innovative COVID-19 Testing RADx Tech Reports Unveiled in Special Issue of IEEE Open Journal of Engineering in Medicine and Biology

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implementation and delivery ...

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Neuropathix, Inc. Announces Publication of Validated Preclinical Studies on KLS-13019 in the British Journal of Pharmacology

Legal marijuana market is expected to gain market growth in the forecast period of 2020 to 2027. Data Bridge Market Research analyses the market to account to USD 90.83 billion by 2027 growing at a ...

Legal Marijuana Market 2021 by Historical Data, Financial Reports of Key Industry Players and Industry Journals 2027

Inc. GB Sciences, Inc. (OTCQB: GBLX), through their Canadian entity, GBS Global Biopharma, Inc., is a phytomedicine research and biopharmaceutical drug development company whose goal is to create ...

GB Sciences Files Provisional Patent Application to Protect Its Proprietary Drug Discovery Platform

New study shows developmental abnormalities, including those that lead to pregnancy loss and autism, are controlled by the genetics of the fetus and placenta.

Genetics, not environment of the uterus, controls abnormal development

Disadvantaged neighborhoods, characterized by poverty, unemployment, and other socio-economic challenges, could pose particular environmental risks to the brain development of children, according to a ...

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