

Postnatal Development Of The Human Hippocampal Formation Advances In Anatomy Embryology And Cell Biology

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Postnatal Development Of The Human

Using polarized light microscopy, the present study characterized the architectural transformations of freshly dissected BM at time points during postnatal development and maturation. The results ...

Postnatal structural development of mammalian Basilar Membrane provides anatomical basis for the maturation of tonotopic maps and frequency tuning

Over 120 internationally renowned experts have contributed to the book, covering topics such as fetal and postnatal growth, the relative impact of genetic and environmental factors, behavioral ...

The Cambridge Encyclopedia of Human Growth and Development

Women are being forced to give birth in handcuffs, struggling to feed their new babies while they are shackled, and being made to labour with Corrections officers in the room. Michelle Duff ...

Women are being forced to give birth in handcuffs, with prison officers in the room

Postnatal exposure to tobacco smoke and ... so far in adjusting our studies to the multifaceted reality of human psychological development." Maternal smoking was associated with a higher rate ...

Childhood Behavioral Problems Linked to Maternal Smoking

Left: Human and macaque brain regions spanning both prenatal and postnatal development were age-matched using TranscriptomeAge. Right: Phylogenetic transcriptomic divergence between humans and ...

Spatiotemporal transcriptomic divergence across human and macaque brain development

Functional mutations in TRIO, especially in the GEF1 domain, are strongly implicated in ASDs, whereas the underlying neurobiological pathogenesis and molecular mechanisms remain to be clarified. Here ...

Dysfunction of Trio GEF1 involves in excitatory/inhibitory imbalance and autism-like behaviors through regulation of interneuron migration

Postnatal exposure to tobacco smoke and ... so far in adjusting our studies to the multifaceted reality of human psychological development." ...

Study links child behaviour problems to prenatal tobacco smoke and traffic density

which will allow us to test interactive pre- and postnatal influences on brain development. By providing neuroimaging data in human newborns and young infants and linking these outcomes to ...

Fetal Programming of Brain Development: Intrauterine Stress and Susceptibility to Psychopathology

Postnatal exposure to tobacco smoke and ... so far in adjusting our studies to the multifaceted reality of human psychological development." ...

Prenatal exposure to tobacco smoke and pollution associated with child behavioral problems

Your body has done a marvelous job at producing another human being ... These postnatal omega-3 soft gels are beneficial for metabolism, mood, and brain development. Suitable for sensitive ...

Your Guide to Postnatal Vitamins

Thereby, study of human genetic disorders with postnatal microcephaly, such as CS or AS, may allow for the identification of mechanisms involved in early childhood brain development, including those ...

Human neurons from Christianson syndrome iPSCs reveal mutation-specific responses to rescue strategies

According to the UN, reproductive health is a crucial part of general health, a central feature of human development, setting the stage for health beyond the reproductive years. [8] Pregnancy in ...

Encountering Abuse in Health Care; Lifetime Experiences in Postnatal Women

Antibodies in milk are either transferred from plasma by transudation or locally produced by cells that migrate to the mammary gland from other mucosal sites. [16] Breast milk contains high ...

Breast Milk: Proactive Immunomodulation and Mucosal Protection Against Viruses and Other Pathogens

JS: The scientific reason to think that it would be hard to get a viable, by which I mean a postnatal chimeric animal with human neurons populating its brain, are multiple. But probably the main one ...

New Report Dissects Ethics of Emerging Human Brain Cell Models

This type of depression has a great impact on the mother, but can also affect the development of the child ... the Edinburgh Postnatal Depression Scale (EPDS), which the PCHC could use to screen ...

Much to gain from early detection of postpartum depression

If We Stay Alive': Women's Access to Health Care in Afghanistan," documents barriers to Afghan women and girls obtaining health care and the healthcare system's deterioration due to declining ...

Afghanistan: Health Care for Women Hit by Aid Cuts

The authors showed that correction of the genetic defect before birth improved lung development and survival in the treated ... interstitial lung disease observed in a mouse model of the human SFTPC ...

In utero gene editing for monogenic lung disease

Deafblind Seminar Language Acquisition Module This course addresses the reciprocal relationship between human development and disability. Prenatal, perinatal, and postnatal causes of disability will ...

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