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A team of researchers at Brigham and Women's Hospital and Harvard Medical School have found evidence of mouse and human germline cells resetting their biological age. In their paper published in the ...

Mouse and human germline cells appear to reset their biological age

A new study finds cultured cancer cells lack genetic similarity to humans. This is concerning because cancer cell lines are often used in drug development efforts. The Johns Hopkins Medicine ...

Cancer cell lines are too dissimilar from human cancer cells

A new market study published by Global Industry Analysts Inc., (GIA) the premier

market research company, today released its report titled "Human Growth Hormone Drugs - Global Market Trajectory & ...

Global Human Growth Hormone Drugs Market to Reach \$4 Billion by 2026

Previously, a near-zero epigenetic age of human embryonic stem cells (ESCs) and iPSCs was demonstrated by ... Reads were trimmed and quality-filtered by TrimGalore! v0.6.4 using the --rrbs option for ...

Epigenetic clocks reveal a rejuvenation event during embryogenesis followed by aging

The World Health Organization issued new recommendations Monday on human genome editing, calling for a global registry to track "any form of genetic manipulation" and proposing a whistle-blowing ...

UN calls for global database of human gene editing research

Scientists at UCSF have shown that gene-edited cellular therapeutics can be used to successfully treat cardiovascular and pulmonary diseases in mice.

Engineered Cells Successfully Treat Cardiovascular and Pulmonary Disease

"DeepACT is a powerful new way to perform accurate quality control of human keratinocyte stem cells and will make this process both more reliable and more efficient," states Daisuke Nanba ...

AI spots healthy stem cells quickly and accurately

Sickle cell disease treatment market size was estimated to be US\$ 0.83 billion in 2020 and is expected to reach US\$ 3.3 billion by 2031 at a CAGR of 13.5%. Sickle cell disease significantly influences ...

Advancements in Medicine Leads to Growth in Demand for Sickle Cell Disease Treatment; Global Market is Expected to Reach US\$ 3.3 billion by 2031

The goal of burn management is to help the patient return to the highest level of functionality and independence possible, while improving the overall quality ... kinds of human skin cells ...

FDA Approves StrataGraft for the Treatment of Adults with Thermal Burns

Patients with iron deficiency anemia in a hospital or clinic setting now have access to an important IV iron medicine at a more affordable price Iron deficiency anemia occurs when there is a lower ...

Sandoz launches first generic high dose intravenous iron, Ferumoxytol Injection, to treat US patients with iron deficiency anemia

Their work, which is published in the high-quality research ... Utilizing normal human kidney tissue, they were able to sequence each intercalated cell individually, allowing them to tell exactly ...

New study investigates alternative ways to prevent, treat kidney infections

For those waking up to sweaty sheets, there's some good news. Advertisement

While a new energy-harvesting device developed by scientists at the University of California, San Diego, won't make wearers ...

New device harvests power from sweaty fingertips

Company to transition all portfolio programs to rapid enzymatic synthesis (RES), enabling improved quality, scale and speed of closed-ended DNA manufacturing Lease ...

Generation Bio Announces Plan to Scale Next-Generation Rapid Enzymatic Manufacturing Process Across Portfolio and Provides Pipeline Update

"DeepACT is a powerful new way to perform accurate quality control of human keratinocyte stem cells and will make this process both more reliable and more efficient," states Daisuke Nanba ...

Milk is nature's most complete food, and dairy products are considered to be the most nutritious foods of all. The traditional view of the role of milk has been greatly expanded in recent years beyond the horizon of nutritional subsistence of infants: it is now recognized to be more than a source of nutrients for the healthy growth of children and nourishment of adult humans. Alongside its major proteins (casein and whey), milk contains biologically active compounds, which have important physiological and biochemical functions and significant impacts upon human metabolism, nutrition and health. Many of these compounds have been proven to have beneficial effects on human nutrition and health. This comprehensive reference is the first to address such a wide range of topics related to milk production and human health, including: mammary secretion, production, sanitation, quality standards and chemistry, as well as nutrition, milk allergies, lactose intolerance, and the bioactive and therapeutic compounds found in milk. In addition to cow's milk, the book also covers the milk of non-bovine dairy species which is of economic importance around the world. The Editors have assembled a team of internationally renowned experts to contribute to this exhaustive volume which will be essential reading for dairy scientists, nutritionists, food scientists, allergy specialists and health professionals.

Argues that blackness disrupts our essential ideas of race, gender, and, ultimately, the human. Rewriting the pernicious, enduring relationship between blackness and animality in the history of Western science and philosophy, *Becoming Human: Matter and Meaning in an Antiracist World* breaks open the rancorous debate between black critical theory and posthumanism. Through the cultural terrain of literature by Toni Morrison, Nalo Hopkinson, Audre Lorde, and Octavia Butler, the art of Wangechi Mutu and Ezrom Legae, and the oratory of Frederick Douglass, Zakiyyah Iman Jackson both critiques and displaces the racial logic that has dominated scientific thought since the Enlightenment. In so doing, *Becoming Human* demonstrates that the history of racialized gender and maternity, specifically antiracism, is indispensable to future thought on matter, materiality, animality, and posthumanism. Jackson argues that African diasporic cultural production alters the meaning of being human and engages in imaginative

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practices of world-building against a history of the bestialization and thingification of blackness—the process of imagining the black person as an empty vessel, a non-being, an ontological zero—and the violent imposition of colonial myths of racial hierarchy. She creatively responds to the animalization of blackness by generating alternative frameworks of thought and relationality that not only disrupt the racialization of the human/animal distinction found in Western science and philosophy but also challenge the epistemic and material terms under which the specter of animal life acquires its authority. What emerges is a radically unruly sense of a being, knowing, feeling existence: one that necessarily ruptures the foundations of "the human."

Organ transplantation is a much-discussed subject, and the importance of living organ donation is increasing significantly. Yet despite all efforts, too few donor organs are available to help all patients in need. This book analyses whether the national legal regulations are also partly responsible for the organ shortage in the Member States of the European Union. In addition to a detailed analysis of the various national regulations, the main arguments in favour of and against legal restrictions on living organ donation are considered. Furthermore, the European Union's authority is investigated, namely, whether it is entitled to establish statutory provisions for the Member States with respect to a harmonized regulation of living organ donation. Based on the results of the analysis, the author establishes a Best Practice Proposal for living organ donation.

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