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What makes us human? The answer may be found in overlooked DNA

A team of stem cell researchers at Lund University has examined what it is in our DNA that makes human and chimpanzee brains different.

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Is Junk DNA What Makes Human Brain Unique?

Our DNA is very similar to that of the chimpanzee, which in evolutionary terms is our closest living relative. Stem cell researchers have now found a previously overlooked part of our DNA, so-called ...

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Humans and Chimpanzees Use a Part of Their DNA in Different Ways

As ancestry and genealogy tests continue their massive rise

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in popularity across the globe, questions abound for the most curious DNA detectives among us. One commonly asked question: How much DNA do ...

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## How Much DNA Do Cousins Share?

According to a study that examined how informed consent is given to COVID-19 vaccine trial participants, disclosure forms fail to inform volunteers that the vaccine might make them susceptible to more ...

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## How the COVID-19 Vaccine Can Destroy Your Immune System!

Viral vectors are modified viruses that trigger an immune response without causing infection. The vector that ' s used in several COVID-19 vaccines was created decades ago by Canadian Frank Graham.

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## How the puzzle of viral vector vaccines was solved, leading to today ' s COVID-19 shots

A team of researchers at the University of Massachusetts Amherst has announced a major new advance in understanding how our genetic information eventually translates into functional proteins—one of ...

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## 'Selective promiscuity,' chaperones, and the secrets of cellular health

Scientists have long sought to understand what makes us human. From the standpoint of DNA sequences, we have a lot in common with our closest evolutionary | Cell And

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Molecular Biology ...

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Is It the Junk [DNA] That Makes Our Brains Human?

Stem cell researchers at the Lund University, Germany, identify ZNF558, a transcription factor expressed in human but not chimpanzee forebrain progenitors cells, that regulates mitochondrial function ...

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Human and Chimp Brains Differ in Non-Coding Regulatory DNA

The recent ability to routinely probe genome function at a global scale has revolutionized our view of genomes. One of the most important realizations from these approaches is that the functional ...

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The Cell Biology of Genomes: Bringing the Double Helix to Life

Stanford Medicine researchers found an element -- a prion -- that can control whether yeast cells and their progeny grow to large, or not.

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Live big and die young, or stay small and live long?

A report this week from Ryu et al. shows that the zinc finger transcription factors Sp1 and Sp3 are redox-regulated in neurons. In cultured cortical neurons, oxidative stress dramatically increased ...

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This Week in The Journal

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Study findings show that active genes do not form clusters and share resources during early development in the fruit fly.

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## Genes Do Not Share Resources During Early Development, Fruit Fly Study Finds

messenger RNA molecules to which the information in the DNA is transferred, and micro RNAs that regulate gene expression. They took an accounting of proteins produced in pancreatic cancer cells ...

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## Unique aspects of pancreatic cancer proteins could lead to early detection, new treatments

A team of researchers at the University of Massachusetts Amherst has announced a major new advance in understanding how our genetic information eventually translates into functional proteins;one of ...

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## Research elucidates how chaperones display "selective promiscuity" for specific proteins

The remnants of DNA may lurk in 125 million-year-old dinosaur fossils found in China. If the microscopic structures are indeed DNA, they would be the oldest recorded preservation of chromosome ...

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These 125 million-year-old fossils may hold dinosaur DNA Halo Labs, a life science instrumentation company developing tools for biologics researchers, today announced it has launched its latest product, Aura GT. Aura GT is part of

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the next generation in ...

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Halo Labs Launches the Aura GT™ for Gene Therapy  
Product Quality

suggesting these individuals could have damaged versions of the genes that encode these proteins. Checking the DNA, the researchers found that the genes were missing entirely—they'd been deleted ...

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Market definition canvassed in the predominant Global Blood Plasma Market advertising report investigates the market drivers that show factors causing ascend in the market development and market ...

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