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Serotonin transporters increase when depression fades, study shows Biology Study AnswersA newfound biomolecule, consisting of RNA modified by sugars, could be present in all forms of life and might contribute to autoimmune disease.Stanford study reveals new biomoleculeOpen up Scott Roy's Twitter bio and you'll see a simple but revealing sentence: "The more I learn the more I'm confused." Now the rest of the scientific world can share in his confusion. The San ...Study on bizarre rodent genetics solves a mystery and reveals anotherSharks use the Earth's magnetic field as a sort of natural GPS to navigate journeys that take them great distances across the world's oceans, scientists have found.How do sharks know which way to go? Scientists have the answerIn a new study, researchers show that genetic sequences from the RNA virus SARS-CoV-2 can integrate into the genome of the host cell through a process called reverse transcription.MIT Study: SARS-CoV-2 Integrates into the Human GenomeA central challenge in developing conceptual understanding in science is overcoming naive ideas that contradict the content of science curricula. Neuroimaging studies reveal that high school and ...An fMRI study of scientists with a Ph.D. in physics confronted with naive ideas in scienceThis year's Biology HKDSE exam was generally easier compared to previous years, although some questions required candidates to "think outside the box", said both a Biology tutor and students. A total ...HKDSE 2021: Biology exam causes buzz with questions about bees and DNAPrior to a 2019 preprint, "glycoRNAs" weren't known to exist. Now, the researchers who found them say they're on lots of cells and may play a role in immune signaling.Newly Discovered Glycosylated RNA Is All Over Cells: StudyMarine laboratory experiments with a small species of shark confirm suspicions that sharks use magnetic fields to aid navigation.Sharks use Earth's magnetic field as a GPS, study suggestsThat's one takeaway from newly published research by an interdisciplinary University of Oregon team that found a shared home environment to be the strongest predictor of human microbiome similarity, ...Study looks at how the human microbiome varies with locationSharks use the Earth's magnetic field as a sort of natural GPS to navigate journeys that take them great distances across the world's oceans, scientists have found. Researchers said their marine ...Sharks Use Earth's Magnetic Field as GPS to Swim Long Distances, Finds StudyExperiments in marine laboratories confirmed something researchers have been speculating. Sharks use the Earth's magnetic field as a sort of natural GPS to travel the world's oceans.Did You Know Sharks Use Earth's Magnetic Field Like GPS To Navigate The Seas, Says StudyTheir study, published this month in the journal Current Biology, also sheds light on why sharks are able to traverse seas and find their way back to feed, breed and give birth, said marine policy ...It's GPS, for sharks: Earth's magnetic field helps small hammerheads traverse seas, study saysLow levels of serotonin in the brain are seen as a possible cause of depression and many antidepressants act by blocking a protein that transports serotonin away from the nerve cells. A brain imaging ...Serotonin transporters increase when depression fades, study showsMathematics is massive area of study - from ... is probably the best answer.) 4. It is a group of diagram automorphisms of the monster Lie algebra. Now we move into biology, or at least a ...5 quirky study areas of mathsThe power of SciArt has perhaps its strongest manifestation in structural biology, where the things we study are particularly ... questions on the fly and answer them interactively.Art as a tool for scienceScientists have developed a highly efficient method to address a major challenge in biology -- identifying ... The method can also be used to study other diseases that involve gene regulation.Researchers speed identification of DNA regions that regulate gene expressionIn the search of answers, Monash University biology and engineering researchers teamed up to study the underwater movement of seals and found some species developed larger front flippers for hunting.Need for speed led to seal swim evolutionHome is where the microbes are. That's one takeaway from newly published research by an interdisciplinary University of Oregon team that found a ... Low levels of serotonin in the brain are seen as a possible cause of depression and many antidepressants act by blocking a protein that transports serotonin away from the nerve cells. A brain imaging ...

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Their study, published this month in the journal Current Biology, also sheds light on why sharks are able to traverse seas and find their way back to feed, breed and give birth, said marine policy ...

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