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A new study has revealed the unprecedented heights and distances that Great Snipe can reach on migration. Research recently published in Current Biology has found that the species can rise nearly ...

Migrating Great Snipe logged at unprecedented heights

they reported on 28 June in the journal Integrative and Comparative Biology. That the emu has so many of these genes excites Whittaker, because this bird sits near the base of the bird family tree.

Smell proves powerful sense for birds

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New studies show storks home in on the odors of cut grass and emus have the genes needed for a strong sense of smell ...

Textbooks say most birds can't smell. Scientists are proving them wrong
It's been thought that songbirds are unable to taste sugar. Songbirds lack a protein that's crucial for many animals including humans to be able to taste sweet | Cell And Molecular Biology ...

A Taste for Sugar is Discovered in Songbirds

John Chroniger of New Market was walking his two dogs, Princess and Chloe, through New Market Community Park on Tuesday when he saw something out of place.

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Why are so many birds dying this summer? Experts researching mysterious illness.

Ferocious tyrannosaurs and towering sauropods are long gone, but dinosaurs continue to frolic in our midst. We're talking about ...

How Do We Know Birds Are Dinosaurs?

John Chroniger of New Market was walking his two dogs, Princess and Chloe, through New Market Community Park on Tuesday when he saw something out of place.

Wildlife Experts Researching Mysterious Illness Killing Birds

Hummingbirds can beat their wings so fast that their flight is audible to us as a sonorous hum. But how did these incredible birds evolve into aerial

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Super pecs and 1,200 heartbeats per minute: The hidden biology of hummingbird flight

Cody McCoy was an undergraduate at Yale University, Connecticut, discussing potential projects with the lecturer in her ornithology class, Rick Prum, when the pair walked to the Peabody Museum of ...

Birds of paradise reveal a dark secret

The team investigated recurrent adaptations of wildlife birds' mitochondria to high altitude ... The paper was published in the journal *Genome Biology and Evolution*. If an organism wants to ...

Researchers use phylogenetics to untangle convergent adaptation in

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He is affiliated with University of Oxford, Royal Society of Biology ... that benefit both birds and people. By 2000, nightingales had disappeared from all the sites where I had once known ...

There are over 7,000 English names for birds – here's what they teach us about our changing relationship with nature

And then once they felt more comfortable, they went back to the feeders. The results were published in the Journal of Avian Biology. Around 59 million Americans feed birds, according to the U.S. Fish ...

Birds Won't Rely on You If You Feed Them, Study Finds

Get to know these delightfully unusual

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birds with 10 fun facts — some of which may surprise you! 1. Flamingo nests are made of mud. A flamingo's nest looks like a mini mud volcano, with room for one ...

National Zoo

An early sensory shift in the evolution of songbirds conferred the ability to detect sugars and may have played a critical role in the radiation of this large and diverse group of avian species, a new ...

An early sensory shift from savory to sweet shaped the sensory biology of songbirds

Extreme differences in flight altitude between day and night may have been an undetected pattern amongst migratory birds – until now. The observation was made by researchers

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at Lund University in ...

*Astonishing altitude changes in
marathon flights of migratory birds*

State game officials continue to urge Pennsylvanians to refrain from feeding birds as wildlife health researchers race to find the cause of a baffling condition that is killing or sickening ...

*Cause of ailment killing songbirds still
unknown*

New human sexology research from two groups of researchers suggests that monogamy may not always the healthiest way to love and be loved.

*Love And Sex With Many: Research
On The Health And Wellness Of
Consensual Non-Monogamy*

Daniel Catenacci, MD, and Sam Klempner, MD, consider the overall

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impact of recently approved immunotherapy-based regimens for gastric and gastroesophageal junction cancers.

Recent FDA Approvals in Gastric and GEJ Cancers

For the study published in the Journal of Avian Biology ... the birds' fat stores and the stress hormone corticosterone but found those remained at normal levels. "Really, it ended up all coming ...

Wildfire changes songbird plumage and testosterone

He copies all ... birds were doing, so my colleagues and I decided to delve deep into the mockingbird's process, using the analytical tools of three different disciplines at once: biology ...

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