

Weekly Science Report

March 14, 2025

“Anyone can make the simple complicated. Creativity is making the complicated simple.”

Charles Mingus

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Introduction

Steve Detwiler created this publication with the support of Graham Hancock and the late John Anthony West to share news and information on various disciplines to include but not limited to paleontology, space sciences, genetics, and archaeology. His goal behind sharing this publication has always been very simple, by sharing knowledge we can make our world a better place. This publication is Mr. Detwiler's contribution to bring people together and share ideas and discoveries with his fellow humans.

I hope you enjoy this publication and that the content challenges and inspires you!

The Weekly Science Report is also on social media at:

- Facebook: <https://www.facebook.com/weeklysciencertpt/>
- Twitter: <https://twitter.com/wklysciencertpt>

News Articles

Paleontology, Evolution and Prehistoric Studies

Human Ancestors Were Making Bone Tools One Million Years Earlier Than Previously Thought
https://www.smithsonianmag.com/smart-news/human-ancestors-were-making-bone-tools-one-million-years-earlier-than-previously-thought-180986175/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Humans May Have Lived in Tropical Rainforests Much Earlier Than Scientists Previously Thought, Study Finds
https://www.smithsonianmag.com/smart-news/humans-may-have-lived-in-tropical-rainforests-much-earlier-than-scientists-previously-thought-study-finds-180986164/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

A Mysterious Boulder Carved to Look Like a Tortoise Shell May Offer Evidence of the Middle East's Earliest Ritual Ceremonies
https://www.smithsonianmag.com/smart-news/a-mysterious-boulder-carved-look-like-tortoise-shell-may-offer-evidence-middle-east-earliest-ritual-ceremonies-180985691/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Cave discovery reveals previously unknown prehistoric human population in Europe
https://www.cnn.com/2025/03/12/science/earliest-human-fossils-western-europe/index.html?Date=20250312&Profile=CNN&utm_content=1741795834&utm_medium=social&utm_source=facebook&fbclid=IwY2xjawl-nYJleHRuA2FlbQIxMQABHZGRdDDVd9KPIus1qixRNRCaW8WO2D9vDQwxKtIDmftVH9BTtD2wibahlw_aem_vaP8aqEEUaU6DuS7hYmrOw&sfnsn=mo

Scientists pinpoint age of suspected human-Neanderthal hybrid child
https://www.popsci.com/science/lapedo-child-age/?fbclid=IwY2xjawl_ycIleHRuA2FlbQIxMQABHW0qYEG0kgWJWRvhQIsWTe2JRlEKaGc8rL9xR-rnnInvvfUFLmfTbQWPjQ_aem_uj4Hqtixwfc819_of2npQ&sfnsn=mo

History

Plans Are Taking Shape for an Extravagant New Tourist Attraction Inside London's World War II-Era Tunnels

https://www.smithsonianmag.com/smart-news/plans-are-taking-shape-for-an-extravagant-new-tourist-attraction-inside-londons-world-war-ii-era-tunnels-180986147/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

How a Leading Black Historian Uncovered Her Own Family's Painful Past—and Why Her Ancestors' Stories Give Her Hope

https://www.smithsonianmag.com/history/how-a-leading-black-historian-uncovered-her-own-familys-painful-past-and-why-her-ancestors-stories-give-her-hope-180986152/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Remains of Bomber Pilot Identified 80 Years After His Plane Went Down During World War II

https://www.smithsonianmag.com/smart-news/remains-of-bomber-pilot-identified-80-years-after-his-plane-went-down-during-world-war-ii-180986139/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

A Mystery Surrounding the Grave of JFK Is Solved

https://www.smithsonianmag.com/history/a-mystery-surrounding-the-grave-of-jfk-is-solved-180986178/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Nearly 200 Captivating Photographs Spotlight a Century of Protest in Britain

https://www.smithsonianmag.com/smart-news/nearly-200-captivating-photographs-spotlight-a-century-of-protest-in-britain-180986174/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Munich reopens investigations into 1970 arson attack that killed seven Jews

<https://www.jpost.com/diaspora/antisemitism/article-844628>

Pentagon to remove 'Enola Gay' WWII aircraft photos for violating DEI rules

<https://www.nbcwashington.com/news/national-international/war-heroes-and-military-firsts-are-among-26000-images-flagged-for-removal-in-pentagons-dei-purge/3861030/>

Discover the Short Life and Long Legacy of Casimir Pulaski, a Polish Cavalry Officer Who Became an American Revolutionary Hero

https://www.smithsonianmag.com/history/discover-the-short-life-and-long-legacy-of-casimir-pulaski-a-polish-cavalry-officer-who-became-an-american-revolutionary-hero-180986162/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Why America Is Just Now Learning to Love Thaddeus Stevens, the 'Best-Hated Man' in U.S. History

https://www.smithsonianmag.com/history/america-just-now-learning-love-thaddeus-stevens-best-hated-man-us-history-180983235/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Armed With Just a Badge, Los Angeles' First Policewoman Protected the City's Most Vulnerable in the Early 20th Century

https://www.smithsonianmag.com/history/armed-with-just-a-badge-los-angeles-first-policewoman-protected-the-citys-most-vulnerable-in-the-early-20th-century-180986190/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

From Ancient Ruins to Historic Military Forts, Connect with Arizona's Vibrant History and Living Cultures On Foot

https://www.smithsonianmag.com/sponsored/from-ancient-ruins-to-historic-military-forts-connect-with-arizonas-vibrant-history-and-living-cultures-on-foot-180983258/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Over the Last 200 Years, a Small Library Became One of New York City's Biggest Museums. A New Showcase Tells the Story of Its Unique Legacy

https://www.smithsonianmag.com/arts-culture/over-the-last-200-years-a-small-library-became-one-of-new-york-citys-biggest-museums-a-new-showcase-tells-the-story-of-its-unique-legacy-180986238/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

"Indiana Jones of the Art World" helps police solve mystery of famous painting that vanished from museum in 1974

https://www.cbsnews.com/news/art-mystery-solved-1974-stolen-brueghel-painting-poland-museum/?ftag=CNM-00-10aab6a&linkId=763613330&fbclid=IwY2xjawlyzC1leHRuA2FlbQIxMQABHWsplvUlx1Pu_0DXVh4fvqb8XslqTqkr4nGtnkE6KfvQ5MG22SRpmT9JA_aem_K5jG8Zf57TWXzmsx3tfYvA

Archaeology

Archaeologists in Denmark Discover 4,000-Year-Old Circle of Wooden Posts Resembling Stonehenge

https://www.smithsonianmag.com/smart-news/archaeologists-in-denmark-discover-4000-year-old-circle-of-wooden-posts-resembling-stonehenge-180986148/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Archaeologists Say They've Unearthed Britain's Largest Known Viking-Age Building Beneath a Family Farm

https://www.smithsonianmag.com/smart-news/archaeologists-say-theyve-unearthed-britains-largest-known-viking-age-building-beneath-a-family-farm-180986124/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Coal Miners Discover Ancient Roman Boat in Serbia

https://www.smithsonianmag.com/smart-news/coal-miners-discover-ancient-boat-serbia-180982679/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Archaeologists Unearth Ancient Clay Puppets With Open Mouths and Detachable Heads That 'Resemble Modern Toy Dolls'

https://www.smithsonianmag.com/smart-news/archaeologists-unearth-ancient-clay-puppets-with-open-mouths-and-detachable-heads-that-resemble-modern-toy-dolls-180986173/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Archaeologists Discover 900-Year-Old English Cathedral's Hidden Medieval Crypt

https://www.smithsonianmag.com/smart-news/archaeologists-discover-900-year-old-english-cathedrals-hidden-medieval-crypt-180982648/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Archaeologists Unearth 1,300-Year-Old Flush Toilets at a Palace Complex in South Korea

https://www.smithsonianmag.com/smart-news/archaeologists-unearth-1300-year-old-flush-toilets-at-a-palace-complex-in-south-korea-180986192/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

A Stunning Collection of Rarely Seen Ancient Roman Sculptures Is Coming to North America for the First Time

https://www.smithsonianmag.com/smart-news/a-stunning-collection-of-rarely-seen-ancient-roman-sculptures-is-coming-to-north-america-for-the-first-time-180986226/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

These Everyday Artifacts Tell the Story of Harriet Tubman's Father's Home as Climate Change Threatens the Historic Site

https://www.smithsonianmag.com/smart-news/these-everyday-artifacts-tell-the-story-of-harriet-tubmans-fathers-home-as-climate-change-threatens-historic-site-as-climate-change-180986204/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Archaeologists Unearth 1,600-Year-Old Jewish Ritual Bath—the Oldest Ever Found in Europe
https://www.smithsonianmag.com/smart-news/archaeologists-unearth-1600-year-old-jewish-ritual-bath-the-oldest-ever-found-in-europe-180986225/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

A Fisherman and His Son Noticed Strange Pieces of Wood on a Beach. They Turned Out to Be Fragments of a Polynesian Canoe
https://www.smithsonianmag.com/smart-news/a-fisherman-and-his-son-noticed-strange-pieces-of-wood-on-a-beach-they-turned-out-to-be-fragments-of-a-polynesian-canoe-180986166/?utm_medium=social&utm_source=facebook&utm_campaign=editorial&utm_term=362025&utm_content=new&fbclid=IwY2xjawl23q5leHRuA2FlbQlXMQABHUXQ42-gplcy-dcOia-D-l31r8RMdx_PlyK_S98PVUcbQ9EPCvmgQL76g_aem_F0aRJIUT0geCytIYmVmbpw

Egyptology

See the Stunning Golden Jewelry, Amulets and Small Statues Unearthed at an Ancient Egyptian Temple

https://www.smithsonianmag.com/smart-news/see-the-stunning-golden-jewelry-amulets-and-small-statues-unearthed-at-an-ancient-egyptian-temple-180986186/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

General Science

Citing federal cuts, Pitt and CMU pull out of hosting science conference

https://www.post-gazette.com/news/health/2025/03/07/science-writers-conference-pittsburgh/stories/202503070094?fbclid=IwZXh0bgNhZW0CMTEAAR0qNY0PbhVtyaBtwssIFl8IPUwDK77rnzAmqyCoLW9sDd8Thgj_0wSp-YU_aem_Uo0JCZihZD9TifpUqGKYw&sfnsn=mo

Physics, Earth and Space Sciences

Oldest Known Impact Crater Discovered in Australia

https://www.smithsonianmag.com/smart-news/researchers-in-australia-find-a-35-billion-year-old-impact-crater-the-oldest-known-to-science-180986183/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Scientists Hope This Tool Could Identify Tiny Fossils on Mars, Revealing Hints to Potential Early Life on the Planet

https://www.smithsonianmag.com/smart-news/scientists-hope-this-tool-could-identify-tiny-fossils-on-mars-revealing-hints-to-potential-early-life-on-the-planet-180986169/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

SpaceX's Starship explodes in space, which Musk calls a 'minor setback'

https://www.reuters.com/technology/space/spacex-launches-eighth-starship-test-eyeing-ships-mock-satellite-deployment-2025-03-06/?utm_campaign=trueAnthem%3A+Trending+Content&utm_medium=trueAnthem&utm_source=facebook&fbclid=IwZXh0bgNhZW0CMTEAAR2X33BvbF2_Zidn6WaLFM_lwrhyf3wzgpqc_Eil-hcQI9Fo_AxpOzDOrQI_aem_1tdjzwQjhZTDV0LzFOIs-A&sfnsn=mo

EUROPA CLIPPER SUCCESSFULLY PASSED BY MARS EN ROUTE TO JUPITER

<https://skyandtelescope.org/astronomy-news/europa-clipper-successfully-passed-by-mars-en-route-to-jupiter/>

The Six Most Amazing Discoveries We've Made by Exploring Uranus

https://www.smithsonianmag.com/science-nature/the-six-most-amazing-discoveries-weve-made-by-exploring-uranus-180985918/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

James Webb Telescope Reveals a Dazzling Light Show From the Milky Way's Black Hole

https://www.smithsonianmag.com/smart-news/james-webb-telescope-reveals-a-dazzling-light-show-from-the-milky-ways-black-hole-180986091/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

NASA's New Space Telescope Launches to Explore the Origins of the Universe After a Series of Delays

https://www.smithsonianmag.com/smart-news/nasas-new-space-telescope-launches-to-explore-the-origins-of-the-universe-after-a-series-of-delays-180986215/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Astronomers Discover 128 New Moons Orbiting Saturn, Cementing the Planet's Title of 'Moon King'

https://www.smithsonianmag.com/smart-news/astronomers-discover-128-new-moons-orbiting-saturn-cementing-the-planets-title-of-moon-king-180986214/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Astronomers Discover Evidence of a Stealthy Supermassive Black Hole Hiding Right 'Under Our Noses'

https://www.smithsonianmag.com/smart-news/astronomers-discover-evidence-of-a-stealthy-supermassive-black-hole-hiding-right-under-our-noses-180986195/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

SpaceX launch that aimed to get stranded astronauts home postponed

https://www.bbc.com/news/articles/ckgnvygggye1o?xtor=AL-71-%5Bpartner%5D-%5Bbbc.news.twitter%5D-%5Bheadline%5D-%5Bnews%5D-%5Bbizdev%5D-%5Bisapi%5D&at_campaign=Social_Flow&at_bbc_team=editorial&at_format=link&at_medium=social&at_link_type=web_link&at_link_origin=BBCWorld&at_campaign_type=owned&at_ptr_name=twitter&at_link_id=68C0F0A8-FF9C-11EF-A4D9-EEC76F199901

Check Out These Rare Images of Deimos, One of Mars' Mysterious Moons

https://www.smithsonianmag.com/smart-news/check-out-these-rare-images-of-deimos-one-of-mars-mysterious-moons-180986243/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

ISS astronauts reject call for early retirement of the station

<https://spacenews.com/iss-astronauts-reject-call-for-early-retirement-of-the-station/>

NASA cutting programs, workforce to comply with Trump order

<https://www.space.com/space-exploration/nasa-cutting-programs-workforce-to-comply-with-trump-order>

Astrophysicists predict origins of unexpected space objects in solar system and Alpha Centauri

https://phys.org/news/2025-03-astrophysicists-unexpected-space-solar-alpha.html?fbclid=IwY2xjawl31LFleHRuA2FlbQlXMQABHSyk-iTDWphhCj9zL2yCxMKQonKJ7HEwb-h9DAB5VxVPWhw1ZXKLeRBQDw_aem_5Z_bxDbHUsn2c2wez2Edgw

Private lunar lander is declared dead after landing sideways in a crater near the moon's south pole

<https://apnews.com/article/moon-landing-nasa-intuitive-machines-athena-88ccdbc183bfd90b7f40ad266d56ad02>

Environment, Climate Change and Alternative Energy Sources

The World's Largest Iceberg Runs Aground, Potentially Averting a Collision With Penguin and Seal Breeding Areas

https://www.smithsonianmag.com/smart-news/worlds-largest-iceberg-runs-aground-potentially-averting-a-collision-with-penguin-and-seal-breeding-areas-180986167/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Nearly Half of the Colorful and Charismatic Heliconia Tropical Plant Species Are Threatened With Extinction, New Study Reveals

https://www.smithsonianmag.com/smart-news/nearly-half-of-the-colorful-and-charismatic-heliconia-tropical-plant-species--are-threatened-with-extinction-new-study-reveals-180986187/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Parts of California Are Sinking, and It Could Worsen the Effects of Sea-Level Rise, NASA Study Finds

https://www.smithsonianmag.com/smart-news/parts-of-california-are-sinking-and-it-could-worsen-the-effects-of-sea-level-rise-nasa-study-finds-180986071/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Climate Change Might Increase Satellite Collisions, Limiting How Many Can Safely Orbit Earth, Study Finds

https://www.smithsonianmag.com/smart-news/climate-change-might-increase-satellite-collisions-limiting-how-many-can-safely-orbit-earth-study-finds-180986207/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Citizen Scientists Are Hitting the Streets of the Country's Fastest-Warming Cities to Collect Detailed Temperature Data

https://www.smithsonianmag.com/innovation/citizen-scientists-are-hitting-the-streets-of-the-countrys-fastest-warming-cities-to-collect-detailed-temperature-data-180986201/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Scientists Uncover a Frozen History in 6,000 Years' Worth of Penguin Poop, Revealing Past Ecology on Antarctica

https://www.smithsonianmag.com/smart-news/scientists-uncover-a-frozen-history-in-6000-years-worth-of-penguin-poop-revealing-past-ecology-on-antarctica-180986217/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Biological, Genetics and Medical Sciences

The Future of Transplanting Pig Organs in People

https://www.smithsonianmag.com/innovation/the-future-of-transplanting-pig-organs-in-people-180986182/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Inside the Herculean Effort to Study and Save the World's Smallest Sea Turtle

https://www.smithsonianmag.com/science-nature/inside-the-herculean-effort-to-study-and-save-the-worlds-smallest-sea-turtle-180986138/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

About One Billion People Are Deficient in Selenium. Genetic Engineering Could Change That

https://www.smithsonianmag.com/innovation/about-one-billion-people-are-deficient-in-selenium-genetic-engineering-could-change-that-180986156/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Greenland Sharks Can Live for 400 Years. Scientists Are Using DNA to Unravel Their Longevity Secrets

https://www.smithsonianmag.com/smart-news/greenland-sharks-can-live-for-400-years-scientists-are-using-dna-to-unravel-their-longevity-secrets-180986168/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Smithsonian Scientists Discover That Traditional Agricultural Practices in the Amazon Helped Yield an Enduring Crop Clone

https://www.smithsonianmag.com/blogs/national-museum-of-natural-history/2025/03/11/smithsonian-scientists-discover-that-traditional-agricultural-practices-in-the-amazon-helped-yield-an-enduring-crop-clone/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Nine New Tardigrade Species Discovered Thanks to the Efforts of Danish Schoolchildren

https://www.smithsonianmag.com/science-nature/nine-new-tardigrade-species-discovered-thanks-to-the-efforts-of-danish-schoolchildren-180986010/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Microplastics Are Making Photosynthesis Harder for Plants—and That Could Slash Crop Yields, Study Suggests

https://www.smithsonianmag.com/smart-news/microplastics-are-making-photosynthesis-harder-for-plants-and-that-could-slash-crop-yields-study-suggests-180986209/?utm_source=smithsoniandaily&utm_medium=email&utm_campaign=editorial&lctg=98054053

Other

This Lego Brick Is About the Size of a Human White Blood Cell. It Just Became the World's Smallest Sculpture

https://www.smithsonianmag.com/smart-news/this-lego-brick-is-about-the-size-of-a-human-white-blood-cell-it-just-became-the-worlds-smallest-sculpture-180986132/?utm_source=smithsonian-weekender&utm_medium=email&utm_campaign=editorial&lctg=98054053

Additional Informational

The Days the Nazis Died- Video

<https://www.youtube.com/watch?v=OLkPwxcIji0>

Evicted: Poverty and Profit in the American City

https://www.amazon.com/Evicted-Poverty-Profit-American-City/dp/0553447459/ref=sr_1_1?crid=37W4PYKEF68DG&dib=eyJ2IjojMSJ9.btEYi7X_TfTyL9vtv1zx39-GrNw2YD-1V0QB0bEbbNOKBHQkMGf_nHkTfgV9oOKcYs8z_wxgXsoCrViDiLgyLpUsTN1ZezupWmVQ4xPKc8uSd-PWKO3sNmwmDWZN3zLm6EP1SWYnM80WjQ-9d32SfbNU-xnROuGYa2Zgs6yHTOO06HYkLJrHLOfZlrLbqDhK_YvmCbt6XVXw8OrfvrkgZ66qG09JLu2RpWM2rnw7Ms.Q3dN3aGXOmK0h7_9YALHybXlzy-BEwJoF9E6Llt7x_U&dib_tag=se&keywords=EVICTED&qid=1741554774&srefix=evicted%2Cap s%2C98&sr=8-1

LEAH HAMMERSTEIN SILVERSTEIN DESCRIBES WORKING UNDER A FALSE NON-JEWISH IDENTITY IN A GERMAN HOSPITAL IN KRAKOW

https://encyclopedia.ushmm.org/content/en/oral-history/leah-hammerstein-silverstein-describes-working-under-a-false-non-jewish-identity-in-a-german-hospital-in-krakow?utm_source=mkto&utm_medium=email&utm_campaign=20250310MKTNEWB&utm_term=s2_LoveNote&utm_content=txtlink&mkt_tok=MTY1LUtZTY02MTYAAAGZETX4KZNprsMyzFEA4ykuKeull1kLPMYd6k7XJhyKTjIwdIARJPQYaKzScTiEOGzUMB-cK30QqvsDVGJsfGF8ASsY0mamu8dBWUqTJ5q0-i4

Irena Sendler: Risking Her Life to Save Others- Video

https://www.youtube.com/live/udSn4kY65_w

Young Women Smuggling to Save Lives- Video

<https://www.youtube.com/watch?v=o44E2TfH1nw>

WHOI scientists aim to improve the study of marine heatwaves

https://www.whoi.edu/press-room/news-release/marine-heatwaves/?utm_campaign=6570037-Ocean%20Insights%202025&utm_medium=email&hsenc=p2ANqtz-9n6r0WGwNCap915i-4y_oxWnjXW0sJokqdMe7i-lcgldoVFCs9ySqXTrcj-6S8O-w43SM_Tt44FDbs76gRcoiaYF6oUDn09h2uZoA9D6Gf-RAHhNw&hsmi=350492356&utm_content=350492356&utm_source=hs_email

NASA's Lucy Spacecraft Takes Its 1st Images of Asteroid Donaldjohanson

<https://www.nasa.gov/centers-and-facilities/goddard/nasas-lucy-spacecraft-takes-its-1st-images-of-asteroid-donaldjohanson/>

Ocean Insights Newsletter

https://explore.whoi.edu/ocean-insights-march-13-2025?ecid=ACsprvtfMulhQFGQJhQCVHyuSBPiZM14soScZ2gj1teGm0ou0W_asuMLYh1LuHtM-en3kCRTIKYW&utm_campaign=6570037-Ocean%20Insights%202025&utm_medium=email&hsenc=p2ANqtz-8PCK8XWxJU1A1J2sVbDpNKZKyEBkg69BzvhQD5kkggO8vBY8rp8-IXEt5qDqkKCJsOYnmPaTF7j2u80wR2JS_Dk6mgb0DwH9Eb-KYEtyMUSlexyNo&hsmi=351835634&utm_content=351835634&utm_source=hs_email

NASA Turns Off 2 Voyager Science Instruments to Extend Mission

<https://www.nasa.gov/centers-and-facilities/jpl/nasa-turns-off-2-voyager-science-instruments-to-extend-mission/>

DOJ, HHS, ED, and GSA Announce Initial Cancellation of Grants and Contracts to Columbia University Worth \$400 Million

<https://www.gsa.gov/about-us/newsroom/news-releases/doj-hhs-ed-and-gsa-announce-initial-cancellation-of-grants-and-contracts-03072025>

The International Year of Asteroid Awareness and Planetary Defense

<https://asteroidday.org/resources/event-resources/the-international-year-of-asteroid-awareness-and-planetary-defence/>

ESA Near-Earth Object Coordination Centre Newsletter

<https://neo.ssa.esa.int/documents/d/guest/newsletter-march-2025>

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<https://mailchi.mp/iccrom/first-iccrom-newsletter?e=0595e45bcd>

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https://leakeyfoundation.org/learn/oral-history-of-human-origins-research/?fbclid=IwY2xjawJClyZleHRuA2FlbQlXMQABHZdTk211HBsMOr8t92SQG80CxQvSavDErPybo2RJFGUrU3TgHwmCu_Fh1A_aem_Yt-7PjZvg65bOnRKYsm8cA

Ocean Encounters: An Ocean of Sound: Communication, soundscapes, and noise under the sea Webinar, March 26

https://whoiedu.zoom.us/webinar/register/WN_3jK5eAixRje52Kzs2LqQZA?utm_campaign=9020699-test&utm_medium=email&hsenc=p2ANqtz-NEf4kpksCozCDVP780VE9wBkfjB_FZPdZ6vy9npOBmzizt7UU2-k_AMfAFN3fSfdYgyguorMvh5_knJnaUmtsirqPNiRy3r7Fnr-MHdbVxR2LtnE&hsmi=351469042&utm_content=351469042&utm_source=hs_email#/registration