

Daily Positive (D+)

Your Daily Source Of Positive News From Around The World

Daily Positive (D+) is a not-for-profit media initiative to accumulate, store and publish positive news from all the countries of the world. D+ collects news for each of the 365 days of the year and spreads notable, extraordinary and uplifting information from each culture.

Its mission is to engage global citizens in interesting, thought-provoking dialogue about trending news topics through positive, open concept journalism.

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Overview

Welcome to D+ April 2023 Newsletter. It is the 172nd edition of the D+ Newsletter compiled with some of the news published in April 2023 on D+.

As part of our global engagement, D+ started an internship program for the students of the University of Technology Sydney (UTS) Bangladesh campus. Students from the UTS now can work with our global team in both technical and business development or marketing domains. D+ is extremely proud of this partnership and welcomes all the bright students from the UTS Bangladesh campus into our team. The interns are now going through training and will start their professional journey with D+ in June 2023.

Visit our online store Babatye <https://www.babatye.com/> for our new collections. Also, visit our eBay store at <http://www.ebay.com.au/usr/dailypositive>. All the profits from our stores will go as donation to D+. It would be a great help for our non-profit organization if you can share this with your contact.

D+ is a non-profit media initiative that heavily relies on the generous support from everyone. Please consider a donation today.

Top News Of The Month

Top News Of The Month is selected based on the feedback from D+ Facebook fans from around the world.

The Experimental Advanced Superconducting Tokamak (EAST), known as the Chinese "artificial sun," broke its own record to maintain 'Highly Confined, Extremely Hot' plasma for 403 seconds.

Let your voice be heard and join us on Facebook.

D+ News: April 2023

- Scientists at the University of Sydney in **Australia** have successfully found a way to use two types of mold commonly found in plants and soil – *Aspergillus terreus* and *Engyodontium album* — to break down stubborn plastics, showing potential for improving the low recycling rate for some plastics.
- The Experimental Advanced Superconducting Tokamak (EAST), known as the **Chinese** "artificial sun," broke its own record to maintain 'Highly Confined, Extremely Hot' plasma for 403 seconds.
- **England** beat France 38-33 to win their fifth straight women's Six Nations rugby union competition title.
- The **Indian** Space Research Organisation (ISRO) successfully launched India's largest Launch Vehicle Mark-III (LVM3) rocket/OneWeb India-2 Mission with 36 satellites onboard from Satish Dhawan Space Centre in Sriharikota, Andhra Pradesh.
- Astrophysicists at Nazarbayev University in **Kazakhstan** made ground-breaking observation of Gamma-Ray Burst GRB230328B.
- The first operational Kenyan satellite, **Kenyan** Taifa-1 ("Nation-1", in Swahili language), was put into orbit by a SpaceX rocket which took off from California.
- **Omani** educational app Dr Electron, that helps students learn scientific concepts through interactive and game-based activities, won the Jazan Award for Excellence and Creativity held in Saudi Arabia.
- **Peruvian** archaeologists unearthed a more than 1,000-year-old adolescent mummy on the outskirts of Lima at the archaeological site of Cajamarquilla, one of the largest mudbrick cities from ancient Peru.
- **Russian** tennis player Andrey Rublev clinched his first ATP Masters 1000 title when he overcame Holger Rune 5-7, 6-2, 7-5 at the Rolex Monte-Carlo Masters.
- Scientists in **South Africa** have discovered the earliest evidence of humans eating snails, 170,000 Years Ago, according to a new paper published in the journal Quaternary Science Reviews.
- **Spanish** scientists have discovered direct evidence that people in Europe used psychoactive drugs during the Bronze Age, possibly as part of ancient rituals.
- Chilekwa Mumba of **Zambia** won the prestigious 2023 Goldman Environmental Prize from Africa in the Environmental Justice category.
- **Ivorian** technology entrepreneur and smartphone designer Alain Capo won the World Literacy Award 2023 for inventing a smartphone that lets people communicate in at least 16 of the languages spoken in Ivory Coast.
- Indian Space Research Organisation (ISRO) successfully launched two **Singaporean** satellites to low Earth orbit from Satish Dhawan Space Centre.