

BBC News Stories

[BBC News - Atoms star in world's smallest movie from IBM](#)

[BBC News - Entropy law linked to intelligence, say researchers](#)

[BBC News - Super-powered battery breakthrough claimed by US team](#)

[BBC News - Unique fingerprint](#)

[BBC News - Quantum biology: Do weird physics effects abound in nature?](#)

[BBC News - Indoor barbecue poisons six people](#)

[BBC News - Testing for cervical cancer with vinegar](#)

[BBC News - How tall can a Lego tower get?](#)

[BBC News - Does chocolate make you clever?](#)

[BBC News - Changing attitudes transform Ferrari](#)

[BBC News - Lack of sleep blights pupils' education](#)

[BBC News - Carbon dioxide passes symbolic mark](#)

[BBC News - Plants seen doing quantum physics](#)

[BBC News - 3D-printed liquid metal brings stretchable gadgets closer](#)

[BBC News - Neutrino "flavour" flip confirmed](#)

[BBC News - Brazil new generation of Thalidomide babies](#)

[BBC News - New antibiotic that attacks MRSA found in ocean microbe](#)

[BBC News - Propene on Titan Moon](#)

[BBC News - The man who dreamed of the atom bomb](#)

[BBC News - New shape-shifting metals discovered](#)

[BBC News - Plastic waste threatens lakes as well as oceans](#)

[BBC News - A Point of View: Whose science is it anyway?](#)

[BBC News - "Diamond rain" falls on Saturn and Jupiter](#)

[BBC News - Light shed on how genes shape face](#)

[BBC News - New projects test how technology can boost learning](#)

[BBC News - Ozone chemicals ban linked to global warming "pause"](#)

[BBC News - Is it right to waste helium on party balloons?](#)

[BBC News - Cancer diversity has "huge implications"](#)

[BBC News - "Cinderella" gas a threat to climate and ozone layer](#)

[BBC News - New waterproof surface is "driest ever"](#)

[BBC News - Mercury: A beautiful but poisonous metal](#)

[BBC News - Newly discovered greenhouse gas “7,000 times more powerful than CO₂”](#)

[BBC News - Supernova “dust factory” pictured](#)

[BBC News - Nuclear weapon test debris “persists” in atmosphere](#)

[BBC News - Geoengineering plan could have “unintended” side effect](#)

[BBC News - Tin: What the world owes this dull grey metal](#)

[BBC News - The 70-year wait for primary school](#)

[BBC News - Faster cyclists are more attractive, study says](#)

[BBC News - Can 10,000 hours of practice make you an expert?](#)

[BBC News - 30,000-year-old giant virus “comes back to life”](#)

[BBC News - Calcium, building block for the world](#)

[BBC News - Mysterious new man-made gases pose threat to ozone layer](#)

[BBC News - Air pollution linked to seven million deaths globally](#)

[BBC News - Chemistry of love: Using pheromones to find your match](#)

[BBC News - Climate impacts “overwhelming” - UN](#)

[BBC News – “Love drug” makes group members lie more](#)

[BBC News - Lithium: A metal that floats on oil and powers our phones](#)

[BBC News - Did removing lead from petrol spark a decline in crime?](#)

[BBC News - The strange case of the “time travel” murder](#)

[BBC News – Sleep’s memory role discovered](#)

[BBC News - Nitrogen: The bringer of life and death](#)

[BBC News - Tungsten: The perfect metal for bullets and missiles](#)

[BBC News - Sulphur surplus: Up to our necks in a diabolical element](#)

[BBC News – “Quantum Cheshire Cat” becomes reality](#)

[BBC News - How facial features drive our first impressions](#)

[BBC News - Mars 2020 rover will pave the way for future manned missions](#)

[BBC News - Victorian exam system fails pupils, says Eton headmaster](#)

[BBC News - Play “boosts children’s development and happiness”](#)

[BBC News – “Widespread methane leakage” from ocean floor off US coast](#)

[BBC - Future - How the colour red warps the mind](#)

[BBC News - Plutonium: The scary element that helps probe space’s secrets](#)

[BBC News – Who’s afraid of bromine?](#)

[BBC News - Caesium: A brief history of timekeeping](#)

[BBC News - The fatal attraction of lead](#)

[BBC News – “Love hormone” controls sexual behaviour in mice](#)

[BBC News - The element that causes arguments](#)

[BBC News - Why firms don't want you to be brilliant at your job](#)

[BBC News - Lavish praise from teachers “does not help pupils”](#)

[BBC News - Bowling ball and feather](#)

[BBC News - 12 data maps that sum up London](#)

[BBC News - World on course for warmest year](#)

[BBC News - How are humans going to become extinct?](#)

[BBC News - Rosetta results: Comets “did not bring water to Earth”](#)

[BBC - Future - Six lessons we can learn from geniuses](#)

[BBC News - Antibiotics: US discovery labelled “game-changer” for medicine](#)

[BBC News - The mathematical formula for love](#)

[BBC News - Technology in schools: Future changes in classrooms](#)

[BBC News - Magic “metamaterials” storm physics](#)

[BBC News - Clever girls, stupid boys?](#)

[BBC - Future - The dystopian lake filled by the world's tech lust](#)

[BBC - Will we ever have a theory of everything?](#)

[BBC News - Evidence of liquid water found on Mars](#)

[BBC News - The strange afterlife of Einstein's brain](#)

[BBC News - The surprising downsides of being clever](#)

[BBC News - The metal that brought you cheap flights](#)

[BBC News - The element that made the 20th Century shine](#)

[BBC News - Harnessing the sun with the blackest paint in the world](#)

[BBC News - How 1970s deodorant is still doing harm](#)

[BBC News - How did the Turin Shroud get its image?](#)

[BBC News - The women whom science forgot](#)

[BBC News - Ten crystals with weird properties that look like magic](#)

[BBC News - Polystyrene foam banned](#)

[BBC News - The plant that can kill and cure](#)

[BBC News - Is it safer to cook rice in a coffee percolator to avoid arsenic?](#)

[BBC News - What is a ray of light made of?](#)

[BBC News - Seabirds “blighted by plastic waste”](#)

[BBC News - Concern over hidden diesel pollutant](#)

[BBC News - Plastic oceans: What do we know?](#)

[BBC News - Colouring in Disney’s augmented reality drawings](#)

[BBC News - New lithium-air battery design shows promise](#)

[BBC News - Strong forces make antimatter stick](#)

[BBC News - Warming set to breach 1C threshold](#)

[BBC News - “Biggest ever” crystal model built in Vienna](#)

[BBC News - The hangover that led to the discovery of ibuprofen](#)

[BBC News - Bloodhound Diary: Getting “ready to roll”](#)

[BBC News - This is the real reason new graduates can’t get hired](#)

[BBC News - The man who studies the spread of ignorance](#)

[BBC News - Why people get more stupid in a crowd](#)

[BBC News - Hawking: Humans at risk of lethal “own goal”](#)

[BBC News - Stephen Hawking: Do black holes have no hair?](#)

[BBC News - All-girl schools “better GCSE results”](#)

[BBC News - How do we know that things are really made of atoms?](#)

[BBC News – Complex sugars “cooked-up” from comet ice.](#)