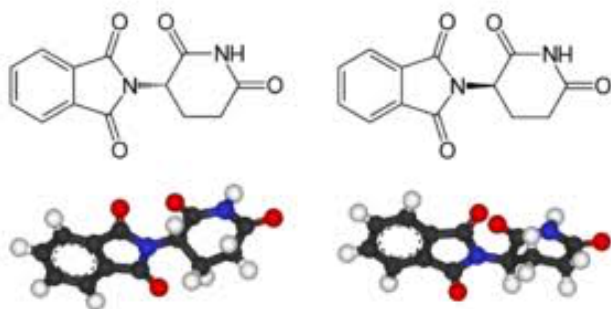


'Happy New Decade' from KKI Associates

Try our 'Science in the Real World' Quiz



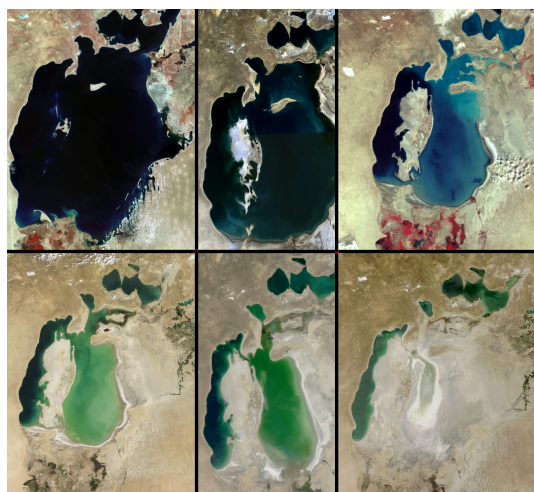
BAC Concorde was a 200ft (62m) aircraft that flew at 60,000 ft where the ambient temperature is -58C. What was its change in size ?



What is this molecule and why should all medical researchers know about it?



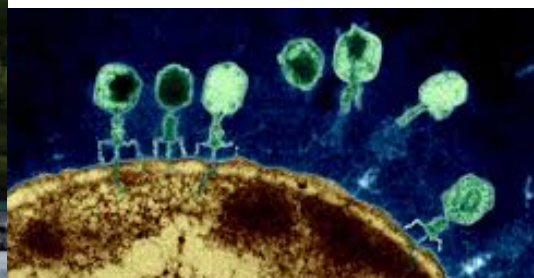
My Honda Accord that gives me 45 mpg in the UK only gives me 36 mpg in the United States. Why?



How much water does it take to make one cotton tee shirt? and what part of the world has been most affected by this?

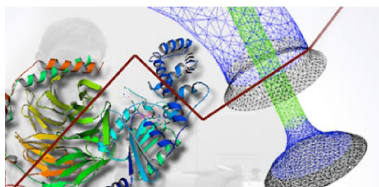


Why was this beach in the news?



What are these and what problem could they solve?

Contact us to run the full version for your School or Educational Charity.



Highlights of 2019



Winter in Gdansk



We ran a Workshop for the Institute of Cancer Vaccines in historic Gdansk on the Baltic Coast of Poland. Cold but scenic!

Spring in Colorado

March found us running a Workshop for the Bio-futures Institute in Boulder



Colorado. Boulder University is quite proud of its 5 Nobel Laureates on faculty, but even prouder of its 17 ex-Astronauts!

Return to School



exeterschooluk The Chemistry Department was delighted to have Exonian Dr Kevin Parker (1967-1974) visit the school and give three fantastic presentations as part of the School's British Science Week activities. Dr

Our 'Science in the Real World' quiz works with teenagers as well as Ph.D students! Kevin also gave a career talk about the chemical industry & beyond, and ran an 'active learning' problem-solving session

Quick learners of the Year

Spintex wins the Panacea Stars Finale

Showcasing some of the most innovative startups from the UK and further abroad, Panacea Stars has selected a winner after an intense final pitching event



Spintex are a spin-out from Oxford University for whom KKI did a couple of short mentoring sessions. They are evidently very quick learners as they went on to win £100k of direct and indirect investment at the Panacea Stars business plan competition a short time afterwards! Spintex can spin liquid silk precursors into strong spider-like fibres for fashion and medical dressing applications. See <https://www.spintex.co.uk/blog/spintex-panacea-stars-2019-win> <https://venturefestoxford.com/companies/spintex-engineering/>

KKI Associates helps young people 'become millionaires', by training, consulting, and mentoring their business/ career plans. In 2018-9 we trained over 250 people in workshops from Poland to Colorado, worked on renewables and medical technologies, and raised money for a number of charitable educational projects