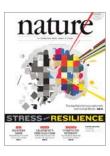
This month in *Nature*

Below is a selection of highlights published in Nature or made available online on nature.com in the last month. Click on the article titles to be taken straight to the content online.







News & Comment

Italian court finds seismologists guilty of manslaughter

Six scientists and one official face six years in prison over L'Aquila earthquake.

How to eat a Triceratops

Tyrannosaurus tore the head off armoured prey to reach the tender neck meat.

DNA-swap technology almost ready for fertility clinic

Mitochondrial transfer could reduce the risk of childhood disease.

More...

Outlook



Read more here

Podcasts



25th October Nature Podcast

- why pesticides could be perilous for bumblebees, how our political preference is rooted in biology, and how replacing DNA could prevent mitochondrial diseases.

18th October *Nature* Podcast

- the new planet next door, how biology sprung from chemistry on the early Earth, and the evolution of teeth and

Videos



The buzz about pesticides

Bees are the most important pollinators of our crops, but their numbers are decreasing. In this video, buzzv researchers Nigel Raine and Richard Gill explain how two commonly used pesticides harm bumblebee colonies.

Blogs



thescepticalchymist - a blog from *Nature Chemistry* recent posting: 100 years of the hydrogen bond

Special Issue

The new map of science

In this special issue Nature examines how the movement of people and ideas will change how science is done, how it is funded and the questions that it addresses.

Read more here

Latest research

Biological sciences

Pancreatic cancer genomes reveal aberrations in axon guidance pathway genes

Filamentous bacteria transport electrons over centimetre distances

Chemical sciences

Structure of the agonist-bound neurotensin receptor

The hexadehydro-Diels-Alder reaction

Earth & Environmental sciences

Recent changes to the Gulf Stream causing widespread gas hydrate destabilization

Astronomy: Meet our closest neighbour

Physical sciences

Unexpectedly large mass loss during the thermal pulse cycle of the red giant star R Sculptoris

Dynamical similarity of geomagnetic field reversals

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