



Evolution of the urban vulnerability in the largest Spanish cities

UPM - mi+d

Researchers from Universidad Politécnica de Madrid have studied the vulnerability of the 13 largest Spanish cities using both statistical methodology and urban planning methodology.

Influence of anxiety and depression on asthma control

UAM - mi+d

A recent multicentre study confirms that anxiety and depression are independent risk factors for poor asthma control. A novel finding is that under specialist supervision, there were significantly improved levels of anxiety and depression, asthma control, and pulmonary function.

Madrid is the autonomous community that spends the most on the Spanish Christmas Lottery

UC3M - mi+d

According to a report from UC3M and CODERE, people in Madrid spend close to 470 million euro on the Spanish Christmas Lottery, approximately 20 percent of the total. This is one of the figures highlighted by the "Yearbook of Gambling in Spain", a report recently presented by Universidad Carlos III de Madrid (UC3M) and CODERE

Wastewater treatment progresses towards a circular economy

CORDIS

Wastewater treatment is no longer just about making water reusable. Researchers show how energy, nutrients and added value by-products can be extracted from wastewater.

"As wireless spectrum is a scarce resource, protecting it from malicious users is a key in modern society"

IMDEA Networks

Interview to Dr. Domenico Giustiniano, Principal Investigator of the SOCRATES project and a Research Associate Professor at IMDEA Networks Institute

A new methodology predicts the risk of relapse in patients with acute myeloid leukemia

CNIO

The researchers have developed a new protocol that can identify the presence of tumor cells in the organism that are not detected by other methods and thus allowing them to predict the risk of relapse in these patients.

Expression of a molecule in blood cells predicts atherosclerosis risk

CNIC

Earlier detection of cardiovascular disease is a step closer thanks to the findings of a research team at the Centro Nacional de Investigaciones Cardiovasculares (CNIC) led by Francisco Sánchez-Madrid and Pilar Martín.

Five minutes in the life of a molecular shuttle

IMDEA Nanoscience

Scientists from IMDEA Nanociencia follow and operate one molecular shuttle-at-a-time, in real time, for several hundreds of cycles.

22 Spanish water research centers join forces

IMDEA Water

The directors of 22 Spanish water research centers met recently at the University of Barcelona with the aim of exchanging information about their research areas and ongoing projects, as well as to detect synergies in the face of the constitution of a large scientific network on water issues.

Enterprise Europe Network presents SME Growth Outlook for 2018-19 at Web Summit

Enterprise Europe Network

The Enterprise Europe Network is at this year's Web Summit, Europe's largest technology marketplace, to showcase real-life examples of how its services benefit innovative European businesses.
