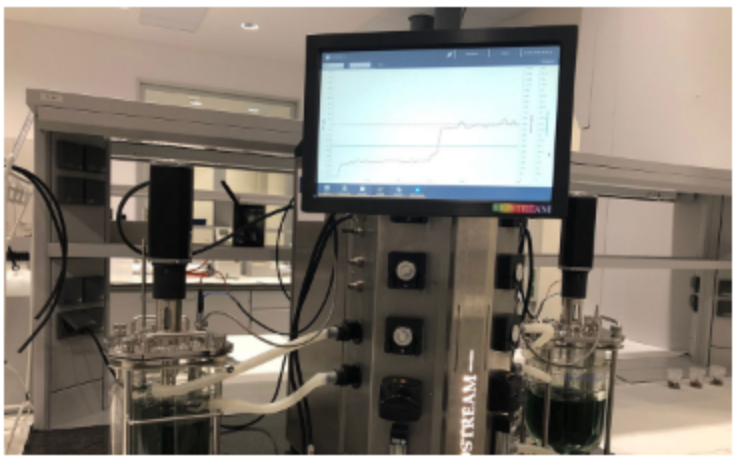
Newsletter #5 | June 2020

Technological Centre

In depth



Bacteria for precious metals recovery from electronic waste

Through the research line of Emerging Bio-based Technologies, at CETIM Centro Tecnológico we develop projects for the bioremediation of **raw materials of strategic value** by means of enzymes, microalgae, fungi or bacteria. These bioprocesses show potential to make a qualitative leap in obtaining and recovering valuable metals such as cobalt, magnesium, rare earths or the platinum-group metals.

Read more

Interview

Jaume Cabré

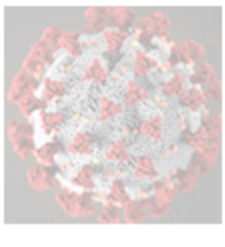
Engineering and Environmental Innovation Manager at Ferrovial Servicios

"We seek to transform our waste treatment plants into real factories for the production of secondary raw materials"

Read more

Latest news

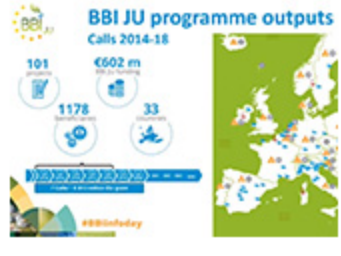
We associate to **Intersectoral Technological Alliance of Galicia** (ATIGA). Read more



Innovation continues under **COVID-19**; CETIM presents 21 R&D collaborations during the pandemic. Read more

Successful completion of the **REC4AGUA** project of circular economy in WWTPs to obtain ammonium. Read more

Events



BBI & LIFE virtual info-days. Read more

Both days have been of great interest for CETIM since we shared ideas and possible collaborations with industries, universities, clusters, among other institutions, from all over Europe.