

[Inici](#) > Sub-micro- and nano-sized polyethylene terephthalate deconstruction with engineered protein nanopores

---

## [Sub-micro- and nano-sized polyethylene terephthalate deconstruction with engineered protein nanopores](#)

**URL:** <https://www.nature.com/articles/s41929-023-01048-6>

**Authors:** [Robles-Martín, Ana](#) / [Amigot-Sánchez, Rafael](#) / [Fernandez-Lopez, Laura](#) / [Gonzalez-Alfonso, Jose](#) / [Roda, Sergi](#) / [Alcolea-Rodriguez, Víctor](#) / [Heras-Márquez, Diego](#) / [Almendral, David](#) / [Coscolín, Cristina](#) / [Plou, Francisco](#) / [Portela, Raquel](#) / [Bañares, Miguel](#) / [Martínez-del-Pozo, Álvaro](#) / [García-Linares, Sara](#) / [Ferrer, Manuel](#) / [Guallar, Victor](#)

**Publication:** Nature Catalysis

**Volume / Pagination:**

6187353472351241320834129558060435111937736127552212536126241122134091512616742726712109321?22  
/ 1174 - 1185

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 5 abr 2025 - 00:15):** <https://www.bsc.es/ca/research-and-development/publications/sub-micro-and-nano-sized-polyethylene-terephthalate>