

[Redefining biomaterial biocompatibility: challenges for artificial intelligence and text mining](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S016779923002895>

Authors: [Mateu-Sanz, Miguel](#) / [Fuenteslópez, Carla](#) / [Uribe-Gomez, Juan](#) / [Haugen, Håvard](#) / [Pandit, Abhay](#) / [Ginebra, Maria-Pau](#) / [Hakimi, Osnat](#) / [Krallinger, Martin](#) / [Samara, Athina](#)

Publication: Trends in Biotechnology

Volume: 301083629649410313164459773281371116763914164012410914913202347291100

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 Jul 2024 - 21:37): <https://www.bsc.es/es/research-and-development/publications/redefining-biomaterial-biocompatibility-challenges-artificial>