

## Discovery

*ciber-bbn*

Reference	Indication/ Use	R+D	in vitro assays	in vivo POC	Tox/PK/Sf	Pre-clinical	Clinical	Partnering & Licensing	IPR	Research group
Self-assembled functional acrylic polymers as vehicles of bioactive compounds	Osteo-articular regeneration, skin diseases							 Flyer	<a href="#">ES2735638</a> <a href="#">EP19382505.6</a>	<a href="#">CB06/01/0013</a>
Injectable material	Regeneration of articular cartilage							 Flyer	<a href="#">ES2690392</a> <a href="#">WO2020/016476</a>	<a href="#">CB06/01/1026</a>
Use of boron and its derivatives	Muscular dystrophies							 Flyer	<a href="#">ES2749465</a> <a href="#">WO2020/058482</a>	<a href="#">CB06/01/1026</a>
Method for producing enzymes	Cancer, rare diseases, infections							 Flyer	<a href="#">WO2020/152298</a>	<a href="#">CB06/01/0012</a>
Nanovesicles for nucleic acid delivery	Neuroblastoma							 Flyer	European patent and PCT applications	<a href="#">CB06/01/0033</a>
Protein nano- or microparticles as artificial inclusion bodies	Cancer							 Flyer	European patent and PCT applications	<a href="#">CB06/01/0014</a> <a href="#">CB06/01/1031</a>
Scaffold Proteins and Therapeutic Nanoconjugates	Cancer							 Flyer	European patent application	<a href="#">CB06/01/0014</a> <a href="#">CB06/01/1031</a>
Synthetic hydrogel for immunotherapy and 3D-printing	Cancer							 Flyer	European patent application	<a href="#">CB06/01/0033</a> <a href="#">CB06/01/0070</a>
Material platforms solid-phase presentation of boron	Colon cancer							 Flyer	European patent application	<a href="#">CB06/01/1026</a> <a href="#">CB06/01/1037</a>
Cell-Penetrating Peptides	Cancer							 Flyer	European patent application	<a href="#">CB06/01/0012</a>