














## Discovery 2

Reference	Indication/ Use	R+D	In vitro assays	In vivo POC	Tox/PK/Sf	Pre-clinical	Clinical	Partnering & Licensing	IPR	Research group
Boron-based formulations	Muscular dystrophy							 <a href="#">Flyer</a>	<a href="#">EP3978028</a> <a href="#">WO2022/069768</a> EP, US	<a href="#">CB06/01/1026</a>
Nanodevice to Treat Infections Caused by Biofilms	Infections							 <a href="#">Flyer</a>	<a href="#">ES2956937B2</a> <a href="#">WO2023/227817</a> EP, US	<a href="#">CB07/01/2012</a>
Bifunctional nanoparticle for immunotherapy of cancer	Cancer					 To download		 <a href="#">Flyer</a>	Spanish patent application	<a href="#">CB07/01/2012</a>
Nanoparticles for Antimicrobial Photodynamic Therapy	Treatment for antimicrobial resistance							 <a href="#">Flyer</a>	<a href="#">ES2962702B2</a> <a href="#">WO2025/093798A1</a>	<a href="#">CB07/01/2012</a>
Compounds for Sight Restoration	Retinal blinding disorders							 <a href="#">Flyer</a>	<a href="#">WO2024/245938</a>	<a href="#">CB06/01/0081</a>
Lipid Nanoparticle to Activate the Immune System Against Cancer	Cancer							 <a href="#">Flyer</a>	Spanish patent application	<a href="#">CB07/01/2012</a>