






## Licensed products in pre-clinical & clinical phases

Reference	Indication	R+D	Pre-clinical	Phase I	Phase II	Phase III	Licensed	Research group
EYE-SCAFF project	LSCD syndrome	▶						<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0003">CB06/01/0003</a>
Procedure for the procurement of solid micro- or nanoparticles	New types of administration of medicines	▶						<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0033">CB06/01/0033</a>
Targeted delivery of therapeutic molecules to CXCR4 cells	Colorectal cancer	▶						<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0014">CB06/01/0014</a> <a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-1031">CB06/01/1031</a>
Nanostructured proteins	Cancer	▶						<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0014">CB06/01/0014</a> <a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-1031">CB06/01/1031</a>
Therapeutic nanoconjugates	Cancer	▶						<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0014">CB06/01/0014</a> <a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-1031">CB06/01/1031</a>
Functionalized liposomes for delivery of biactive compounds	Fabry disease	▶					Undisclosed	<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0033">CB06/01/0033</a> <a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-0074">CB06/01/0074</a>
Delivery of substances in senescent cells	Diseases where $\beta$ -Gal is over-expressed	▶					<b>Senolytic Therapeutics</b>	<a href="https://doi.org/10.26434/chemrxiv-2016-cb06-01-2012">CB06/01/2012</a>