

## Discovery

| Reference  | Indication                            | R+D   | in vitro assays | in vivo POC | Tox/PK/Sf | Pre-clinical | Clinical | Partnering& Licensing   | IP  | Research group               |
|--|---------------------------------------|---|-----------------|-------------|-----------|--------------|----------|---|---|------------------------------|
| Multicomponent nanoparticles and use thereof                                   | Cancer, cardiovascular, rare diseases |    |                 |             |           |              |          | <br><b>Flyer</b>   | P201830507  | <a href="#">CB06/01/1035</a> |
| Photoisomerizable derivatives  | Cancer                                |   |                 |             |           |              |          | <br><b>Flyer</b>   | EP17382894.8  | <a href="#">CB06/01/0081</a> |
| Chimeric biopolymer and scaffold   | Biomaterials                          |    |                 |             |           |              |          |                    | PZ2015A000004   | <a href="#">CB06/01/1038</a> |
| Inhibitor of adrenomedullin for a drug   | Osteoporosis                          |    |                 |             |           |              |          | <br><b>Flyer</b>   | <a href="#">EP15382111.1</a><br><a href="#">PCT/ES2016/000035</a> | <a href="#">CB06/01/0069</a> |
| Fibrin hydrogels with plasmonic nanoparticles                                  | Bone regeneration                     |   |                 |             |           |              |          | <br><b>Flyer</b>   | <a href="#">ES2527800B1</a>                                       | <a href="#">CB06/01/0008</a> |
| Method molding surfaces curable materials                                      | Biomaterials                          |   |                 |             |           |              |          |                    | <a href="#">ES2370690B2</a>                                       | <a href="#">CB06/01/1055</a> |
| Self-associated functional acrylic polymers as vehicles of bioactive compounds | Biomaterials                          |  |                 |             |           |              |          |                  | P201830594  | <a href="#">CB06/01/0013</a> |
| Injectable material  | Regeneration of articular cartilage   |  |                 |             |           |              |          | <br><b>Flyer</b> | P201830730  | <a href="#">CB06/01/1026</a> |