



Proyectos financiados por la Comisión Europea dentro del Programa Marco H2020

GRANT AGREEMENT NUMBER	TÍTULO	PRINCIPAL INVESTIGATOR
654615 — EVOPRIMPOL — H2020-MSCA-IF-2014	ARTIFICIAL EVOLUTION OF A NOVEL MULTIFUNCTIONAL HUMAN POLYMERASE — EVOPRIMPOL	LUIS BLANCO
721358 — EN_ACTI2NG — H2020-MSCA-ITN-2016	EUROPEAN NETWORK ON ANTI-CANCER IMMUNO-THERAPY IMPROVEMENT BY MODIFICATION OF CAR AND TCR INTERACTIONS AND NANOSCALE GEOMETRY EN_ACTI2NG	HISSE MARTIEN VAN SANTEN
823922 — AMR-TB — H2020-MSCA-RISE-2018	THEORETICAL AND COMPUTATIONAL INVESTIGATION OF TUBERCULOSIS ANTIMICROBIAL RESISTANCE DEVELOPMENT BASED ON EXTENSIVE EXPERIMENTAL LIBRARY OF MYCOBACTERIUM STRAINS' — 'AMR-TB	UGO BASTOLLA
812699 — IMPROVE-PD — H2020-MSCA-ITN-2018	IDENTIFICATION AND MANAGEMENT OF PATIENTS AT RISK – OUTCOME AND VASCULAR EVENTS IN PERITONEAL DIALYSIS' — 'IMPROVE-PD	MANUEL LÓPEZ CABRERA

101028901 — NuMA_CyclinB1_EM — H2020-MSCA-IF-2020	UNDERSTANDING THE ROLE OF CYCLINB1-NUMA INTERACTION IN SPINDLE ORIENTATION AND EPITHELIAL MORPHOGENESIS — NUMA_CYCLINB1_EM'	TATIANA ALFONSO PÉREZ SUPERVISOR FERNANDO MARTÍN BELMONTE
956631 — CC-TOP — H2020-MSCA-ITN-2020	C-C BOND FORMATION USING TOP PERFORMING ENZYMES	AURELIO HIDALGO HUERTAS
101000560-RADICALZ- H2020-FNR-2020/H2020- FNR-2020-2	RAPID DISCOVERY AND DEVELOPMENT OF ENZYMES FOR NOVEL AND GREENER CONSUMER PRODUCTS	AURELIO HIDALGO HUERTAS
860229-ONCORN2.0- H2020-MSCA-ITN-2019	ONCOGENIC RECEPTOR NETWORK OF EXCELLENCE AND TRAINING 2.0' — 'ONCORN2.0' (ACTION)	FEDERICO MAYOR MENÉNDEZ
813851 — ASCTN- Training — H2020-MSCA- ITN-2018	STEM CELL TECHNOLOGIES IN NEUROLOGY	ALBERTO MARTINEZ SERRANO