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Oncogenic splice site mutations in diffuse large B-cell lymphoma	Juan Carlos	Álvarez Pérez
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Small extracellular vesicle miRNA signature of cisplatin response in ovarian cancer. PI21/00145 DTS20/00029.	Miranda	Burdiel
Response of normal human cells to stress-causing agents and their relationship with ageing and cellular resistance	Antonio Manuel	Burgos-Molina
Increased resistance to drugs and longer life cycle by the administration of exogenous agents to normal human cells	Antonio Manuel	Burgos-Molina
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The NADPH Oxidase NOX4 regulates redox homeostasis, preventing hepatocellular carcinoma progression	Isabel	Fabregat
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LARP1 expression sustains colorectal cancer cell growth under 5-FU treatment	Pedro	Fuentes Varela
Role of micro-environmental Midkine in melanoma development and metastasis	Nuria	Gago López
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Involvement of AIP4 E3 ubiquitin ligase in autophagy regulation and therapeutic response in endometrial cancer	Katja	Gassner
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Nutritional imbalance in glioblastoma multiforme chemoresistance	Ignacio	González López-Cepero
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CAF-tumoroid co-culture model recapitulates pEMT induction in HPV-negative Oral Squamous Cell Carcinomas.	Ana Belén	Griso Acevedo
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Evaluation of Fra-2 contribution to the progression of lung adenocarcinoma.	María	Gutiérrez Pérez
Comprehensive characterization of human lung squamous cell carcinoma identifies high TFRC expression as a mark of poorly immunogenic tumors.	María	Gutiérrez Pérez
MYC inhibition has therapeutic potential in aggressive prostate cancer defined by low expression of tumor suppressor PGC1 α .	Ivana	Hermanova
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GPX1 as a stemness and prognostic factor in sarcomas	Carmen	Huergo
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Pre-treatment differences associated with post-hormone treatment resistant breast cancer heterogeneity	Arnau	Llinas
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The impact of MAPK inhibitors on melanoma release of NKG2D-ligands: immunomodulatory effects as soluble and extracellular vesicle-associated molecules.	Silvia	López Borrego
Mechanisms of resistance to anticancer therapies	Gema	López Pernas
BET inhibitors enhance the effect of standard-of-care therapy on glioblastoma multiforme cells	Raquel	López Rosa
Snail1 Expression in the Melanoma Microenvironment drives immunosuppression and promotes tumour growth	Berta	Lopez Sanchez-Laorden

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Selective PARP-2 inhibition hampers pancreatic cancer tumorigenesis and progression	Noemí	Manero
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Disruption of the spliceosome activity as a novel therapeutic strategy in soft tissue sarcomas.	Esther	Martinez
Targeting hypoxia signaling sensitizes castration resistant prostate cancer to androgen receptor signaling inhibition	Adrian	Martinez Tebar
Lipid Metabolism supports the tumorigenic potential of pancreatic cancer stem cells	Marta	Mascaraque Checa
Multiparametric functional immune analysis of liquid biopsy identifies TIGIT, TIM3 and TNF α as colon cancer diagnostic markers	Pablo	Mata Martínez
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Clinical utility of dynamic cfDNA monitoring in bladder cancer patients after radical cystectomy	Lourdes	Mengual
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The need for stratifying GB patient response to glucocorticoid treatment	Alvaro	Monago Sánchez
Identification of resistance mechanisms and vulnerabilities to the mitotic inhibitor Rigosertib (ON-01910.Na)	Ana	Monfort-Vengut
Interplay between SWI-SNF alterations and canonical cancer pathways in lung cancer development	Beatriz	Monterde
Amplification of both SOX2 and PIK3CA genes at 3q26 as an early predictor of laryngeal cancer risk	Irene	Montoro-Jiménez
Assessment of CD5 and CD6 expression levels in PBMCs as potential biomarkers in advanced-stage NSCLC patients treated with immunotherapy	Andrea	Moreno Manuel
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Pro-tumor roles of SIRT1 in MSC transformation and sarcomagenesis	Dzohara	Murillo
Preventing intercellular communication through the ITGav/ITGB3/HSPGs axis in metastatic cancer.	Elena	Muro Blanc
Targeting mitochondrial translation in cancer therapy: mechanisms, genetic screens and novel drugs	Belén	Navarro-González
Cancer-associated fibroblasts (CAF) induce a specific gene expression pattern in breast cancer: how the adipose niche supports tumor development	María del Mar	Noblejas López
Comprehensive molecular and immune characterization of Non-Small-Cell Lung Cancer (NSCLC)	Ángel	Núñez Buiza
Characterizing 3D chromatin interaction landscape in lung cancer cells	Ana	Oitabén Fernández
New models to address the function of MIDKINE in early vs late stages of melanoma progression.	David	Olmeda
Mesenchymal stem cells remodel extracellular matrix in glioma microenvironment.	Laura	Olmedo Moreno
Identification of a GSDMB-related pyroptotic signature as a predictive and prognostic biomarker in cancer	Sara	Oltra
Four protein-based signatures developed by spatially resolved proteomic profiling improve TNM staging prognostic performance in early stage lung cancer.	Daniel	Orive Mauleón
Unravelling molecular mechanisms underlying cancer progression	Maddalen	Otaegi-Ugartemendia
Dynamic rewiring of tumor-immune cellular crosstalk during melanoma progression	Sergio	Oterino
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ALK signaling promotes tumorigenicity and invasive abilities in pancreatic ductal adenocarcinoma cells	Beatriz	Parejo-Alonso
Exploring therapeutic implications of novel vulnerabilities of lung adenocarcinoma	Paola	Peinado Fernández
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Stem cell-like phenotypes drive immunotherapy resistance in Triple-Negative Breast Cancer	Iván	Pérez-Núñez
Cell and non-cell autonomous activation of IFN type I pathway by the prostate tumor suppressor PGC1 α	Ainara	Pintor
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Functional insight into the reciprocal paracrine crosstalk of stromal fibroblasts in the head and neck cancer microenvironment.	Llara	Prieto-Fernández

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Tumour microenvironment induces β -catenin and caveolin-dependent invasion in melanoma cells	Ana	Ramírez Sánchez
Gasdermin B over-expression modulates HER2-targeted therapy resistance by inducing protective autophagy through Rab7 activation	Carmen	Ramos Nebot
Ranolazine induced metabolic rewiring delays BRAF inhibitor acquired resistance and improves anti-PDL1 immunotherapy in melanoma	Marta	Redondo Muñoz
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Proteomic analyses of HAKAI-silencing colorectal cancer tumorspheres cultivation	Andrea	Rodríguez Alonso
Nuclear YAP induces aggressive thyroid tumors and confers primary resistance to vemurafenib.	Maria E	Rodríguez Garcia-Rendueles
ROLE OF HSF1 IN THE GENERATION OF AGGRESSIVE TUMOUR-MICROENVIRONMENTS BY CANCER ASSOCIATED FIBROBLASTS (CAFS)	BEATRIZ	RODRIGUEZ ORTIZ
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Novel therapeutic target to improve PARP inhibitor efficacy and to boost the anti-tumour immune response in triple negative breast cancer	Marina	Rodríguez-Candela Mateos
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Comprehensive molecular study of Src as a potential therapeutic target in BRAF V600E colorectal cancer.	Beatriz	Rubio Cuesta
Biobank-associated PDXs, a potent and reliable pre-clinical tool.	LAURA	RUIZ
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Novel neoantigen-based vaccine approach using IC-Tagging system	Paula	Sánchez Gascón
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MNT KNOCKDOWN EFFECT ON TRANSCRIPTOME AND CELL FUNCTIONS	Junco Ruisánchez	Vanessa
Activated CREB and the control MCC development and progression.	José Pedro	Vaqué
Next generation of tumor immunotherapies based in bacteria-trained lymphocytes	Esteban	Veiga
Unveiling the impact of intra-tumor heterogeneity in treatment response to achieve personalized medicine for endometrial cancer patients	Beatriz	Villafranca Magdalena
Crosstalk between survival pathways in glioblastoma chemoresistance	LAURA	ZARZUELA MONCADA