

URONCOMOL Retreat Programme (October 14-15, CIC bioGUNE, Bilbao)	
Master classes:	35 min talk + 15 min Q&A
Talks	15 min talk + 5 min Q&A

Day 1 - October 14			
Start	End	Topic	Speaker
10:00	10:10	Wellcome	Arkaitz Carracedo
10:10	10:30	Urothelial Bladder Cancer microbiota identified using tumour RNA-Seq data	Lola Alonso Guirado
10:30	10:50	Deciphering the essence of prostate cancer aggressiveness: from metabolism to ECM remodelling	Verónica Torrano
10:50	11:10	Glutathione-S-Transferase GSTM1 in bladder cancer: beyond genetics	Mark Kalisz
11:10	11:30	Dynamic evolution of whole blood transcriptome during prostate cancer progression	Enrique Pérez Navarro
11:30	12:00	Coffee break	
12:00	12:40	Master class: OMICs data analysis	Ignacio Varela
12:40	13:00	Extracellular vesicles for molecular stratification of advanced prostate cancer	Irene Casanova Salas
13:00	13:20	A hotspot for post-translational modifications on the androgen receptordimer interface drives pathology and resistance to anti-androgens	Eva Estébanez Perpiña
13:20	13:50	General discussion 1 - Neurendocrine tumors	DEFINE MODERATORS (Mateo & Real labs?)
13:50	14:50	Lunch	
14:50	15:10	Paradoxical metabolic phenomena to support cancer cell adaptation	Amaia Zabala
15:10	15:30	Tumour microenvironment landscape and PD-L1 expression in human bladder cancer tumours	Víctor Manuel García Martínez
15:30	15:50	Bladder cancer biomarkers to predict immunotherapy response.	Monica Martinez Fernandez
15:50	16:10	STAG2 in bladder cancer: facts, puzzles and challenges	Eleonora Lapi
16:10	16:30	Coffee break	
16:30	16:50	Deciphering the role of tRNA methyltransferases in Prostate Cancer progression	Raquel García Vilchez
16:50	17:10	Prostate Cancer orthotopic PDXs: an in vivo tool to study tumor evolution and treatment response	Pedro Pablo Lopez Casas
17:10	17:50	Master class: Prostate cancer clinical management	Joaquin Mateo
17:50	18:20	General discussion 1 - crossfertilizing therapeutic strategies in prostate and bladder cancers	DEFINE MODERATORS (Enrique and Paramio labs?)
18:20	18:40	Bus transport to Bilbao Abando Hotel	
18:40	20:30	Free time (optional visit to Guggenheim)	
20:30		Dinner - Txoko Bilanda (C/ Castaños 27 bajo, 48007 Bilbao)	

Day 2 - October 15			
Start	End	Topic	Speaker
9:00	9:10	Arrival	
9:10	9:30	N6-adenosine methyltransferase complex regulator zc3h13 deletion as malignant prognosis factor in prostate cancer	Maria Paz Nombela Blanco
9:30	9:50	Synthetic fatty acids as promising anti-tumorigenic agents: a preliminary approach in PCa cells	David López
9:50	10:10	Transcriptomics-based discovery of molecular drivers of prostate cancer	Laura Bozal
10:10	10:30	Genetic and functional intratumoral heterogeneity in a pancreatic mouse cancer model	Laura Quevedo Palacio
10:30	10:50	Coffee break	
10:50	11:30	Group discussion - practical challenges	Data analysis, prostate cancer, bladder cancer, additional topics? Define Young researcher champions
11:30	12:10	Master class: Development and characterization of bladder cancer mouse models	Cristian Suarez Cabrera
12:10	12:30	Adaptive senescence upon systemic therapy in prostate cancer models	Julian Brandariz
12:30	12:50	The intimate crosstalk between oxygen sensing and metabolic regulation in prostate cancer	Maider Fagoaga
12:50	13:10	on the role of homologous recombination deficiency on genome instability and lineage plasticity in prostate cancer	Ana Sofia Semiao Correia Da Rocha
13:10	14:20	Lunch	
14:20		Departure (to airport or to Bilbao in Public bus A3250)	