

## **Evolutionary Biology and Ecology** of Cancer 2022

Poster numbers						
#	First name	Last name	Organisation	Country		
P1	Irina	Abnizova	Wellcome Sanger Institute	UK		
P2	Fatemeh	Ahmadimoghari	Institute of Cancer Research (ICR)	UK		
P3	Diana	Alexander	Wellcome Sanger Institute	UK		
P4	Sarah	Benedetto	DKFZ - German Cancer Research Center	Germany		
P5	Emily	Black	University of Cambridge	UK		
P6	Erika	Burioli	IHPE UMR5244	France		
P7	Nicola	Calonaci	University of Trieste	Italy		
P8	Ryan	Carr	Mayo Clinic	USA		
P9	Zoe	Clarke	University of Toronto	Canada		
P10	Shania	Corry	QUB	UK		
P11	Angèle	Coutant	Cancer Research Center of Lyon	France		
P12	Elizabeth	Flittner	Institute of Cancer Research (ICR)	UK		
P13 Not attending	Hasti	Garjani	Delft University of Technology	Netherlands		
P14	Sian	Hamer	Institute of Cancer Research (ICR)	UK		
P15	Franziska	Hörsch	German Cancer Research Center	Germany		
P16	Alvaro Henrique	Ingles Russo Garces	Institute of Cancer Research (ICR)	UK		
P17	Brian	Johnson	University of California, San Diego	USA		
P18	Elizabeth	Krakow	Fred Hutchinson Cancer Center	USA		
P19	Lori D	Kregar	Wellcome Sanger Institute	UK		
P20 No poster	Katelyn	Mullen	Memorial Sloan Kettering	USA		
P21	Cleopatra	Petrohilos	University of Sydney	Australia		
P22	Zofia	Piszka	UCL Cancer Institute	UK		



## **Evolutionary Biology and Ecology** of Cancer 2022

#	First name	Last name	Organisation	Country
P23 Not attending	Sarthak	Sahoo	Indian Institute of Science	India
P24	Kane	Smith	Institute of Cancer Research (ICR)	UK
P25	Amanda	Stafford	Institute of Cancer Research (ICR)	UK
P26	Nair	Varela Rouco	Universidade de Vigo	Spain
P27	Konstantinos	Zormpas- Petridis	Institute of Cancer Research (ICR)	UK