

31st Annual Meeting
Wednesday 16 November 2022

Palais des Congrès de Paris
2 place de la Porte Maillot - 75017 Paris



Association
pour la Recherche
sur les Tumeurs
de la Prostate

**“PROSTATE CANCER: MICROENVIRONMENT
AND BEYOND”**

8:15 a.m.

Registration (3rd floor)

8:55 a.m.

Welcome

Alexandre de la Taille, ARTP President

9:00 a.m

Session I : ARTP 2022 Laureates

Chairs :

Palma Rocchi (CRCM, Marseille)

'A PSMA-tagged radiolabeled nucleolipid complex for a combined radionuclide/antisense therapy of treatment resistant prostate cancers: a smart theranostic approach'

Thierry Capiod (Institut Necker Enfants Malades, Paris)

'Macrophages, GPRC6A and prostate cancer'

Anne Chotteau (UMR CANTHER, Lille)

'Coopération entre le récepteur MET et les fusions ETS dans la progression métastatique du cancer de la prostate'

Stéphane Terry (Inserm U1186, Villejuif)

'Expression de la mésothéline dans les tumeurs de la prostate et évaluation préclinique du potentiel thérapeutique des meso-CAR-T cells'

10:00 a.m
Coffee Break

10:15 a.m

Session II : Microbiome

Chairs :

Karina Dalsgaard Sørensen (University of Aarhus, Denmark)

'Molecular analyses of the prostate tumor microenvironment and microbiome: Clinical implications?'

Aurora Perez Cornago (University of Oxford, UK)

'Diet, nutrition, and prostate cancer risk'

Nicolò Pernigoni (Institute of Oncology Research, Bellinzona, Switzerland)

'Commensal bacteria promote endocrine resistance in prostate cancer through androgen biosynthesis'

11:45 p.m
Lunch

1:15 p.m

Session III : Clinical Session

Chairs :

Pascal Pujol (CHU Arnaud de Villeneuve, Montpellier)

'Testing BRCA et HR dans le cancer de la prostate : qui, quand, comment ?'

Gwenaëlle Gravis (Institut Paoli-Calmettes, Marseille)

'Place de l'immunothérapie dans le cancer de la prostate métastatique'

Gaëlle Fromont (CHRU Bretonneau, Tours)

'Cribriform and intraductal prostate cancer: pathological, clinical and molecular specific features'

2:30 p.m
Coffee Break

2:45 pm

Session IV : Cellular heterogeneity and lineage plasticity

Chairs :

Douglas Strand (UT Southwestern Medical Center, Dallas, TX, USA)

'Prostate lineage plasticity and stem cells'

Wouter Karthaus (École Polytechnique Fédérale, Lausanne, Switzerland)

'Understanding and targeting lineage plasticity in prostate cancer'

3:45 pm

Session V : Poster Session

Chairs :

5:00 pm

Session VI : 2021 ARTP Poster Prize Laureates

Chairs :

Manon Baurès (Institut Necker Enfants Malades, Paris)

'Cytokine and growth factor regulation of castration-tolerant luminal progenitors of the mouse prostate'

Kateryna Len (Institute of Genetics and Molecular and Cellular Biology, Strasbourg)

'Impact of vitamin D signaling on prostatic precancerous lesions'

Raphaëlle Servant (University Hospital Basel, Switzerland)

'Prostate cancer patient-derived organoids: detailed outcome from a prospective cohort of 81 clinical samples'

Marine Vialat (Institut GreD, Clermont-Ferrand)

'Intratumoral sex steroid synthesis is involved in basal extrusion during prostate-like tumorigenesis, and its deprivation promotes the emergence of a new tumor cell population'

5:35 pm

Assemblée Générale ARTP

Poster Prize Distribution

Alexandre de la Taille, ARTP President

Olivier Cuvillier, ARTP Treasurer

5:45 pm

End of the meeting