2nd ASEICA EDUCATIONAL SYMPOSIUM
Madrid, 28th - 29th November 2019

#ASEICAEDucationalSymposium

Venue:
Facultad de Medicina,
Universidad Autónoma de Madrid
C/ Arzobispo Morcillo, 2-4 - 28029, Madrid
NOVEMBER 28 (THURSDAY)

09:00-09:15 WELCOME

09:15-10:50 SESSION 1. GENOMICS AND CANCER

09:15-09:35 Talk 1. Using cancer genome data for driver identification

09:35-09:55 Talk 2. New functional classes of tumorigenic drivers

09:55-10:05 Short Talk 1. To be selected from abstracts

10:05-10:15 Short Talk 2. To be selected from abstracts

10:15-10:25 Short Talk 3. To be selected from abstracts

10:25-10:35 Short Talk 4. To be selected from abstracts

10:35-10:50 Discussion

10:50-11:30 COFFEE BREAK

11:30-12:15 DISCUSSION LECTURE: Optimizing crosstalk between basic and clinical research for improved clinical care. Where we stand and what is missing

12:15-12:45 OFFICIAL OPENING
12:45-14:15  LUNCH AND MEET THE EXPERT

14:15-15:30  SESSION 2. TARGETED THERAPIES: CHALLENGES AND PROMISES
14:15-14:35  Talk 1. Tyrosine kinase receptors & personalized medicine: lung cancer as an example
14:35-14:55  Talk 2. Use of antibody conjugates as a new therapeutic approach
14:55-15:05  Short Talk 1. To be selected from abstracts
15:05-15:15  Short Talk 2. To be selected from abstracts
15:15-15:30  Discussion

15:30-16:00  CURRENT TOPIC CAPSULE 1: Targeted and agnostic therapies: options for optimal cancer treatment
15:30-15:45  Speaker
15:45-16:00  Discussion

16:00-16:35  BREAK AND MEET THE EXPERT

16:35-18:00  SESSION 3. NEW THERAPEUTIC APPROACHES: IMMUNOTHERAPIES
16:35-16:55  Talk 1. Setting up the stage: current immunotherapy avenues
16:55-17:15  Talk 2. Immunotherapies to overcome immunosuppression: promises and challenges
17:15-17:35  Talk 3. Cell-based immunotherapy: CAR-T and other adoptive cell therapies
17:35-17:45  Short Talk 1. To be selected from abstracts
17:45-18:00  Discussion
18:00-18:30  CURRENT TOPIC CAPSULE 2: Neoantigenicity and TMB in immunotherapy responses

18:00-18:15  Speaker

18:15-18:30  Discussion

18:30-19:30  ASEICA-YOUNG ROUND TABLE. PROFESSIONAL OPPORTUNITIES FOR CANCER RESEARCHERS OUTSIDE ACADEMIA

Talk 1. Transition from academia to industry, working abroad.

Talk 2. Working in pharmaceutical companies

19:30-21:00  POSTER SESSION
NOVEMBER 29 (FRIDAY)

09:00-10:15 SESSION 4. CURRENT THERAPEUTIC CHALLENGES AND NEW FRONTIERS IN CANCER

09:00-09:20 Talk 1. Ras oncoproteins: drugable or undruggable?
09:20-09:40 Talk 2. Metastasis treatment opportunity
09:40-09:50 Short Talk 1. To be selected from abstracts
09:50-10:00 Short Talk 2. To be selected from abstracts
10:00-10:15 Discussion

10:15-10:45 CURRENT TOPIC CAPSULE 3: BRCA and PARP inhibitors in cancer treatment

10:15-10:30 Speaker
10:30-10:45 Discussion

10:45-11:15 BREAK AND MEET THE EXPERT

11:15-11:45 CURRENT TOPIC CAPSULE 4: Optimizing hormonotherapy: the model of prostate cancer

11:15-11:30 Speaker
11:30-11:45 Discussion

11:45-12:15 CURRENT TOPIC CAPSULE 5: Therapeutic value of cell cycle inhibitors

11:45-12:00 Speaker
12:00-12:15 Discussion
12:15-13:15  ASEICA-WOMEN SESSION
12:15-12:30  Presentation ASEICA-WOMEN
12:30-13:00  Effective communication
12:45-13:15  Q&A from audience

13:15-14:15  LUNCH AND MEET THE EXPERT

14:15-16:05  SESSION 5. LIQUID BIOPSY AND OTHER EMERGING TECHNOLOGIES
14:15-14:30  Talk 1. BEAMing-based liquid biopsy
14:30-14:45  Talk 2. Digital-based liquid biopsy
14:45-15:00  Talk 3. Imaging-based tumor immunoprofiling
15:00-15:15  Talk 4. Deep sequencing and other DNA-based techniques in cancer research
15:15-15:30  Short talk 1. To be selected from abstracts
15:30-15:45  Short Talk 2. To be selected from abstracts
15:45-16:00  Discussion

16:00-16:40  AWARDS AND CLOSING
Awards to: best poster, best oral presentation, best videos, “+Queuntrail”-sponsored start-up grant for junior scientist

16:40-17:10  ASEICA ASSEMBLY
Only for ASEICA's members