FRIDAY, OCTOBER 5
1605-1755

**MP-5—Prostate Cancer-Basic Science**
Room: 5F Goguryeo 1

**MP-05.01**
Lnc-MX1-1 is Associated with Clinical Features and Promotes Cellular Proliferation and Invasiveness in PCa
Cheng Wang, China

**MP-05.02**
The Study of Circulating Blood Exosomal PSMA for Predicting the Recurrence and Metastasis of Prostate Cancer
Fubo Wang, China

**MP-05.03**
Verification for Staging Groups of Prostate Cancer Suggested by Eighth Edition of TNM staging Manual of the American Joint Committee on Cancer: Emphasis on the Gleason Score
Hak Ju Kim, South Korea

**MP-05.04**
Comparison of Oncologic Outcomes Between Prostatectomy and Radiation Therapy as Local Therapy in the Patients with Oligometastatic Prostate Cancer
Jongchan Kim, South Korea

**MP-05.05**
SHARPIN Promotes the Metastasis of Prostate Cancer by Inducing Tumor Angiogenesis via Activating NF-?B Signaling Pathway
Yiming Lai, China

**MP-05.06**
The Functions and Mechanisms of Transcription Factor SALL4 Modulates Proliferation, Apoptosis and Metastasis in Prostate Cancer
Yiming Lai, China
Discovering Novel and Selective Inhibitors of P38\(\gamma\) Through Virtual Screening for Prostate Cancer Treatment
Zean Li, China

CircBAGE2 Sponges miR103a-3p to Promote the Proliferation of Prostate Cancer Cells
Xiaoyuan Zi, China

Long Non-Coding RNA SUMO1P3 Promotes Proliferation and Metastasis of Prostate Cancer Cells Through Up-Regulating SPOCK1
Yonghao Zhan, China

Exosome-Transmitted IncRNA Firre Promotes Invasion in Prostate Cancer by Regulating Wnt Signaling Pathway
Ziyu Fang, China

Ghrelin Receptor as a Novel Imaging Target for Prostatic Neoplasms
Chen Lyu, China

KIM-1 Inhibits Renal Cancer Cell Apoptosis by Up-Regulating bcl-2
Qingchuang Zhang, China

The Study of Radioactive Iodine-125 Labeled Prostate Cancer-Specific Oncolytic Adenovirus Targeted Intervening Nude Mouse Hormone-Independent Prostate Cancer
Zhenduo Shi, China

Decreased Expression of Serine Protease Inhibitor Family G1 (SERPING1) in Prostate Cancer Can Help Distinguish High Risk Prostate Cancer and Predicts Malignant Progression
Shengmeng Peng, China

ERG Expression as a Prognostic Factor for Outcomes in Patients Treated with Radical Prostatectomy
Wei Zhang, China

Cell Cycle Progression Score Improves Risk Stratification in Prostate Cancer Patients with Adverse Pathology after Radical Prostatectomy: Implications for Guiding Decision-Making
Xiaoguan Shao, China

Hormone Therapy-Induced Apoptosis Promotes Prostate Cancer Castration Resistant through PGE2/EP4
Yi-Ping Zhu, China
MP-05.18
A Novel Long Non-Coding RNA IncAMPC Promotes Metastasis and Progression in Prostate Cancer by Stimulating LIF/LIFR Expression
Wei Zhang, China

MP-05.19
Androgen Induces Renal Tubular Epithelia Cells Death Through HIF-1?/BNIP3 Pathway
Yonghan Peng, China

MP-05.20
CircularRNA-C17 Alters the Antiandrogen-Enzalutamide Resistance in Castration-Resistant Prostate Cancer via Regulating Androgen Receptor Variant ARv7 Expression
Gang Wu, China

MP-05.21
TROAP Regulates Prostate Cancer Progression via WNT3/Survivin Signalling Pathways
Jianqing Ye, China

MP-05.22
Synergism Between Arsenic Trioxide and Cyclopamine in the Inhibition of PC3 Cell Survival via the Hedgehog Signaling Pathway
Liu Zhiyu, China

MP-05.23
Leukemia Inhibitory Factor Receptor Protein (LIFR) Promotes Prostate Cancer Proliferation and Metastasis Through Reciprocal Regulation of Akt Pathway
Jialiang Shao, China