



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- κ 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

MP-05.07

Discovering Novel and Selective Inhibitors of P38? Through Virtual Screening for Prostate Cancer Treatment

Zean Li, China

MP-05.08

CircBAGE2 Sponges miR103a-3p to Promote the Proliferation of Prostate Cancer Cells

Xiaoyuan Zi, China

MP-05.09

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

Yonghao Zhan, China

MP-05.10

Exosome-Transmitted lncRNA Firre Promotes Invasion in Prostate Cancer by Regulating Wnt Signaling Pathway

Ziyu Fang, China

MP-05.11

Ghrelin Receptor as a Novel Imaging Target for Prostatic Neoplasms

Chen Lyu, China

MP-05.12

KIM-1 Inhibits Renal Cancer Cell Apoptosis by Up-Regulating bcl-2

Qingchuang zhang, China

MP-05.13

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

Zhenduo Shi, China

MP-05.14

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

MP-05.15

ERG Expression as a Prognostic Factor for Outcomes in Patients Treated with Radical Prostatectomy

Wei Zhang, China

MP-05.16

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

MP-05.17

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 α /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