

学会発表・講演会等（2019–2021）

The impact of androgen deprivation therapy through the peri-radiation period on the risk of bladder hemorrhage in patients undergoing external beam radiotherapy

井手広樹、馬場優人、深田淳一、丹羽直也、小松田明里、松本一宏、大家基嗣、宮本浩

The 109th Annual Meeting of the Japanese Urological Association 2021 (International session award)

喫煙歴を有する非筋層浸潤性膀胱癌患者における尿 pH と上部尿路上皮癌発生率の関連

井手 広樹, 菊地 栄次, 荻原 広一郎, 丹羽 直也, 枝田 司, 馬場 優人, 大家 基嗣

第 108 回日本泌尿器科学会総会 2020 年 12 月

Identification of FOXO1 as a tumor suppressor regulated by androgen receptor and estrogen receptor signals:
Implications in bladder cancer

井手広樹、井上聰、水島太一、大家基嗣、宮本浩

The 108th Annual Meeting of the Japanese Urological Association 2020 (International session)

Identification of FOXO1 as a tumor suppressor modulated by androgen receptor/estrogen receptor-βsignals:
Implications for bladder cancer promotion and chemoresistance.

Hiroki Ide;Satoshi Inoue;Taichi Mizushima;Guixiang Jiang;Takuro Goto;Yujirō Nagata;Yuki Teramoto;George J. Netto;Mototsugu Oya;Hiroshi Miyamoto

American Association for Cancer Research 2020

Intravesical BCG instillation is strongly associated with a decreased risk of upper tract urothelial carcinoma recurrence as well as intravesical recurrence in elderly male patients with non-muscle invasive bladder cancer
Hiroki Ide, Naoya Niwa, Yuto Baba, Mototsugu Oya

The American Urological Association's 2020 Annual Meeting

膀胱癌におけるアンドロゲン受容体シグナルによる放射線感受性の低下

井手広樹;井上聰;菊地栄次;大家基嗣;宮本浩

第 107 回日本泌尿器科学会総会 2019 年

論文・著書等

Urinary pH is an independent predictor of upper tract recurrence in non-muscle-invasive bladder cancer patients with a smoking history

Hiroki Ide, Eiji Kikuchi, Koichiro Ogihara, Naoya Niwa, Keisuke Shigeta, Tsukasa Masuda, Yuto Baba, Ryuichi Mizuno, Mototsugu Oya

Scientific Reports 2021;11(1):20675.

Oncological outcomes of dose reductions in cisplatin due to renal dysfunction for patients with metastatic urothelial carcinoma

Tetsushi Murakami, Eiji Kikuchi, Hiroki Ide, Yuta Umezawa, Takayuki Takahashi, Mizuki Izawa, Kyohei Hakozaki, Keisuke Shigeta, Koichiro Ogihara, Hiroaki Kobayashi, Kunimitsu Kanai, Takahiro Maeda, Shunsuke Yoshimine, Ryuichi Mizuno, Koshiro Nishimoto, Mototsugu Oya

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Sex Hormone Receptor Signaling in Bladder Cancer: A Potential Target for Enhancing the Efficacy of Conventional Non-Surgical Therapy

Hiroki Ide, Hiroshi Miyamoto

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Guideline adherence for radical cystectomy significantly affects survival outcomes in non-muscle-invasive bladder cancer patients

Emina Kayama, Keisuke Shigeta, Eiji Kikuchi, Koichiro Ogihara, Kyohei Hakozaki, Tomohiro Iwasawa, Ken Kamisawa, Kunimitsu Kanai, Hiroki Ide, Satoshi Hara, Ryuichi Mizuno, Mototsugu Oya

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Role of Previous Malignancy History in Clinical Outcomes in Patients with Initially Diagnosed Non-Muscle Invasive Bladder Cancer

Ryohei Kufukihara, Eiji Kikuchi, Koichiro Ogihara, Keisuke Shigeta, Yoshinori Yanai, Kimiharu Takamatsu, Hiroki Ide, Masafumi Oyama, Hirotaka Asakura, Ryuichi Mizuno, Mototsugu Oya

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The Role of Steroid Hormone Receptors in Urothelial Tumorigenesis.

Hiroki Ide, Hiroshi Miyamoto

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Taichi Mizushima, Guiyang Jiang, Takashi Kawahara, Peng Li, Bin Han, Satoshi Inoue, Hiroki Ide, Ikuma Kato, Mehrsa Jalalizadeh, Etsuko Miyagi, Mitsunori Fukuda, Leonardo O Reis, Hiroshi Miyamoto. Molecular cancer therapeutics 2020;19(9):1930-1942

FOXO1 inactivation induces cisplatin resistance in bladder cancer.

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Kyohei Hakozaki, Eiji Kikuchi, Koichiro Ogihara, Keisuke Shigeta, Takayuki Abe, Yasumasa Miyazaki, Gou Kaneko, Takahiro Maeda, Shunsuke Yoshimine, Kunimitsu Kanai, Hiroki Ide, Suguru Shirotake, Masafumi Oyama, Ryuichi Mizuno, Mototsugu Oya
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FOXO1 as a tumor suppressor inactivated via AR/ER β signals in urothelial cells.

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Compound A inhibits urothelial tumorigenesis via both the androgen receptor and glucocorticoid receptor signaling pathways.

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Naoya Niwa, Kazuhiro Matsumoto, Hiroki Ide

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