

<著書・論文>

小島 聡子

NSE・Chromogranin A

医学図書出版 Prostate Journal 2188-4978

納谷 幸男

泌尿器症状アセスメント医師はどう考えてる？「濃尿がある…」

メディカ出版 Uro-Lo: 泌尿器 Care & Cure 2189-8545

納谷 幸男

腎癌

へるす出版 コンセンサス癌治療 1347-4618

Arai T, Okato A, Yamada Y, Sugawara S, Kurozumi A, Kojima S, Yamazaki K, Naya Y, Ichikawa T, Seki N.

Regulation of NCAPG by miR-99a-3p (passenger strand) inhibits cancer cell aggressiveness and is involved in CRPC.

Cancer Med. 2018 Apr ;7(5) 1988-2002 PMID: 29608247 DOI: 10.1002/cam4.1455

Yamada Y, Arai T, Kojima S, Sugawara S, Kato M, Okato A, Yamazaki K, Naya Y, Ichikawa T, Seki N

Anti-tumor roles of both strands of the miR-455 duplex: their targets SKA1 and SKA3 are involved in the pathogenesis of renal cell carcinoma.

Oncotarget. 2018Jun;9(42)26638-26658 PMID:29928475 DOI: 10.18632/oncotarget.25410

Yamada Y, Arai T, Kojima S, Sugawara S, Kato M, Okato A, Yamazaki K, Naya Y, Ichikawa T, Seki N

Regulation of antitumor miR-144-5p targets oncogenes: Direct regulation of syndecan-3 and its clinical significance.

Cancer Sci.2018 Jul ;109(9) 2919-2936 PMID: 29968393 DOI: 10.18632/oncotarget.25410

Kato T, Kojima S, Fujimoto A, Otsuka K, Suyama T, Hou K, Araki K, Masuda H, Yamazaki K, Komiya A, Naya Y.

PSA response following the 'steroid switch' in patients with castration-resistant prostate

cancer treated with abiraterone: A case report.

Oncol Lett. 2018Oct;16(4) 5383-5388 PMID: 30250608 DOI: 10.3892/ol.2018.9321

Yamada Y, Sugawara S, Arai T, Kojima S, Kato M, Okato A, Yamazaki K, Naya Y, Ichikawa T, Seki N.

Molecular pathogenesis of renal cell carcinoma: Impact of the anti-tumor miR-29 family on gene regulation.

Int J Urol. 2018 Nov;25(11):953-965 PMID: 30153702 DOI: 10.1111/iju.13783

Yamada Y, Arai T, Kato M, Kojima S, Sakamoto S, Komiya A, Naya Y, Ichikawa T, Seki N.

Role of pre-miR-532 (miR-532-5p and miR-532-3p) in regulation of gene expression and molecular pathogenesis in renal cell carcinoma.

Am J Clin Exp Urol. 2019;7(1) 11-30 PMID: 30906802

Arai T, Kojima S, Yamada Y, Sugawara S, Kato M, Yamazaki K, Naya Y, Ichikawa T, Seki N.

Pirin: a potential novel therapeutic target for castration-resistant prostate cancer regulated by miR-455-5p.

Mol Oncol 2019Feb;13(2) 322-337 PMID: 30444038 DOI: 10.1002/1878-0261.12405

Arai T, Kojima S, Yamada Y, Sugawara S, Kato M, Yamazaki K, Naya Y, Ichikawa T, Seki N.

Micro-ribonucleic acid expression signature of metastatic castration-resistant prostate cancer: Regulation of NCAPH by antitumor miR-199a/b-3p.

Int J Urol.2019Feb;26(4) PMID: 30818424 DOI: 10.1111/iju.13911