

- 3) Mizutani, Y., Hongo, F., Sato, N., Ogawa, O., Yoshida, O. and Miki, T. Significance of serum soluble Fas ligand in patients with bladder carcinoma. *Cancer*, 92(2): 287-293 (2001)
- 4) Fujiwara, H., Emi, M., Nagai, H., Ohgaki, K., Imoto, I., Akimoto, M., Ogawa, O. and Habuchi, T. Definition of a 1-Mb homozygous deletion at 9q32-q33 in a human bladder-cancer cell line. *J. Hum. Genet.*, 46(7): 372-377 (2001)
- 5) Wu, XX., Kakehi, Y., Mizutani, Y., Lu, J., Terachi, T. and Ogawa, O. Activation of caspase-3 in renal cell carcinoma cells by anthracyclines or 5-fluorouracil. *Int. J. Oncol.*, 19(1): 19-24 (2001)
- 6) Wu, X., Kakehi, Y., Mizutani, Y., Terachi, T. and Ogawa, O. Increased intracellular doxorubicin by anti-FAS monoclonal antibody: a mechanism that enhances the cytotoxicity in renal cell carcinoma cells. *Urology*, 57(5): 993-998 (2001)
- 7) Habuchi, T., Takahashi, T., Kakinuma, H., Wang, L., Tsuchiya, N., Satoh, S., Akao, T., Sato, K., Ogawa, O., Knowles, MA. and Kato T. Hypermethylation at 9q32-33 tumour suppressor region is age-related in normal urothelium and an early and frequent alteration in bladder cancer. *Oncogene*, 20(4): 531-537 (2001)
- 8) Mizutani, Y., Nakao, M., Ogawa, O., Yoshida, O., Bonavida, B. and Miki, T. Enhanced sensitivity of bladder cancer cells to tumor necrosis factor related apoptosis inducing ligand mediated apoptosis by cisplatin and carboplatin. *J. Urol.*, 165(1): 263-270 (2001)
- 9) Wang, L., Habuchi, T., Takahashi, T., Kamoto, T., Zuo, T., Mitsumori, K., Tsuchiya, N., Sato, K., Ogawa, O. and Kato, T. No association between HER-2 gene polymorphism at codon 655 and a risk of bladder cancer. *Int. J. Cancer.*, 97(6): 787-790 (2002)
- 10) Wang, L., Habuchi, T., Takahashi, T., Mitsumori, K., Kamoto, T., Kakehi, Y., Kakinuma, H., Sato, K., Nakamura, A., Ogawa, O. and Kato, T. Cyclin D1 gene polymorphism is associated with an increased risk of urinary bladder cancer. *Carcinogenesis*, 23(2): 257-264 (2002)
- 11) Motohashi, H., Sakurai, Y., Saito, H., Masuda, S., Urakami, Y., Goto, M., Fukatsu, A., Ogawa, O. and Inui K. Gene expression levels and immunolocalization of organic ion transporters in the human kidney. *J. Am. Soc. Nephrol.*, 13(4): 866-874 (2002)
- H. 知的財産権の出願・登録状況
1. 特許取得
該当なし。
 2. 実用新案登録
該当なし。
 3. その他
該当なし。

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
齋藤秀之, 乾 賢一	腎疾患患者への医薬品投与時の注意	中野真汎	薬物代謝からみた肝・腎・心疾患患者への医薬品投与時の注意	医薬ジャーナル社	大阪	2001	53-66

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kodawara, T., et al.	Interaction of azole antifungal agents with human P-glycoprotein expressed in a kidney epithelial cell line	Xenobio. Metabol. and Dispos.	16(1)	5-11	2001
Ohnishi S., et al.	Independent organic cation transport activity of Na ⁺ -L-carnitine cotransport system in LLC-PK ₁ cells	Am. J. Physiol. Renal Physiol.	281(2)	F273-F279	2001
Irie M., et al.	Recognition and transport characteristics of nonpeptidic compounds by basolateral peptide transporter in Caco-2 cells	J. Pharmacol. Exp. Ther.	298(2)	711-717	2001
Takeuchi A., et al.	Role of kidney-specific organic anion transporters in the urinary excretion of methotrexate	Kidney Int.	60(3)	1058-1068	2001
Takeuchi A., et al.	Multispecific substrate recognition of kidney-specific organic anion transporters OAT-K1 and OAT-K2	J. Pharmacol. Exp. Ther.	299(1)	261-267	2001
Sawada K., et al.	Distinct transport characteristics of basolateral peptide transporters between MDCK and Caco-2 cells	Pflugers Arch.-Eur. J. Physiol.	443(1)	31-37	2001
Urakami Y., et al.	Distinct characteristics of organic cation transporters, OCT1 and OCT2, in the basolateral membrane of renal tubules	Pharm. Res.	18(11)	1528-1534	2001
Takahashi K., et al.	Upregulation of H ⁺ -peptide cotransporter PEPT2 in rat remnant kidney	Am. J. Physiol. Renal Physiol.	281(6)	F1109-F1116	2001
Motohashi H., et al.	Gene expression levels and immunolocalization of organic anion transporters in the human kidney	J. Am. Soc. Nephrol.	13(4)	in press	2002
Uwai Y., et al.	Rat renal organic anion transporter rOAT1 mediates urinary-excreted cephalosporins, but not of biliary-excreted cefoperazone	Drug Metab. Pharmacokinet.		in press	2002
若杉博子, 乾 賢一	うっ血性心不全患者のジゴキシクリアランスに及ぼすイトラコナゾール併用の影響：薬剤師による医薬品適正使用症例集(14)	月刊薬事	43(2)	285-292	2001
齋藤秀之, 乾 賢一	腎移行・排泄：第1章 ファーマコキネティクス・ファーマコダイナミクス 2001：2.分布と排泄のトピクス	月刊薬事	43(3)	421-426	2001
齋藤秀之, 乾 賢一	腎疾患時における薬物投与計画	臨床薬理	33(2)	印刷中	2002

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