

A 欧 文

A-a

1. Onimaru Y, Tsukasaki K, Murata K, Imaizumi Y, Y.L.Choi, Hasegawa H, Sugahara K, Yamada Y, Hayashi T, Nakashima M, Taguchi T, Mano H, Kamihira S, and Tomonaga M: Autocrine and/or paracrine growth of aggressive ATLL cells caused by HGF and c-Met. *Intern J Oncol* 33: 697-703, 2008 (IF: 2.234) *
2. Nazneen A, Nakasima Y, Zha Y, Viet Thang Le, Taguchi T, Nishioka K, Tadokoro M, Taura K: Unusual glomerulopathy with atypical thickening of the glomerular basement membrane and intramembranous microparticles. *Clin Exp Nephrol* 12:501-503, 2008
3. Joh K, Taguchi T, Shigematsu H, Kobayashi Y, Sato H, Nishi S, Katafuchi R, Nomura S, Fujigaki Y, Utsunomiya Y, Sugiyama H, Saito T, Makino H: Proposal of podocytic infolding glomerulopathy as a new disease entity: a review of 25 cases from nationwide research in Japan. *Clin Exp Nephrol* 12: 421-431, 2008
4. Razzaque MS: Can patient-specific stem cell therapy enhance renal repair? *Nephrol Dial Transplant* 23 (6): 1826-1830, 2008 (IF 3.568) *
5. DeLuca S, Sitara D, Kang K, Marsell R, Jonsson K, Taguchi T, Erben RG, Razzaque MS, Lanske B: Amelioration of the premature ageing-like features of Fgf-23 Knockout mice by genetically restoring the systemic actions of FGF-23. *J Pathol* 216 (3): 345-355, 2008 (IF 5.121) * ☆
6. Medici D, Razzaque MS, Deluca S, Rector TL, Hou B, Kang K, Goetz R, Mohammadi M, Kuro-O M, Olsen BR, Lanske B: FGF-23-Klotho signaling stimulates proliferation and prevents vitamin D- induced apoptosis. *J Cell Biol* 182 (3): 459-465, 2008 (IF 9.120) * ☆
7. Liu D, Nazneen A, Taguchi T, Razzaque MS: Low-dose local kidney irradiation inhibits progression of experimental crescentic nephritis by promoting apoptosis. *Am J Nephrol* 28 (4): 555-68, 2008 (IF 3.164) * ★
8. Shichijo K, Ihara M, Razzaque MS, Matsuo-Matsuyama M, Nakayama T, Nakashima M, Sekine I: Expression of apoptotic epithelial cells within lamina propria beneath the basement membrane triggers dextran sulfate sodium-induced colitis. *Dig Dis Sci* 53 (9): 2443-2451, 2008 (IF 1.583) * ★
9. Memon F, El- Abbadi M, Nakatani T, Taguchi T, Lanske B, Razzaque MS: Does Fgf23-klotho activity influence vascular and soft tissue calcification through regulating mineral ion metabolism? *Kidney Int* 74 (5): 5665-5670, 2008 (IF:6.418) * ☆
10. Zha Y, Taguchi T, Nazneen A, Shimokawa I, Higami Y, Razzaque MS: Genetic suppression of GH-IGF-1 activity, combined with lifelong caloric restriction, prevents age-related renal damage and prolongs the life span in rats. *Am J Nephrol* 28 (5): 755-764, 2008 (IF: 3.164) * ★
11. Razzaque MS: Klotho and Na⁺K⁺-ATPase activity: solving the calcium metabolism dilemma? *Nephrol Dial Transplant* 23(2): 459-461, 2008 (IF: 3.568) *
12. Sitara D, Kim S, Razzaque MS, Bergwitz C, Taguchi T, Schuler C, Erben RG, Lanske B: Genetic evidence of serum phosphate-independent functions of FGF-23 on bone. *PLoS Genet* 4 (8): e1000154, 2008 (IF: 8.883) * ☆

原著論文数一覧

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
2008	12	0	0	0	12	10	0	0	0	0	0	12

学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
2008	0	0	2	2	0	3	9	12	14

原著論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2008	1	3	0.833	2.5

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2008	46.823	11.706	4.682