

## 病理学第二

### A 欧 文

#### A-a

1. Le VT, Shigematsu K, Zha Y, Nazneen A, Razzaque MS, Taguchi T: Role of connective tissue growth factor and angiotensin II in tubulointerstitial fibrosis in experimental obstructive nephropathy. *Acta Med Nagasaki* 51: 9-17, 2006○
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4. Sakurai-Yamashita Y, Shigematsu K, Yamashita K, Niwa M: Expression of MCP-1 in the hippocampus of SHRSP with ischemia-related delayed neuronal death. *Cell Mol Neurobiol.* 26: 821-829, 2006(IF: 2.219) \* ☆
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6. Shigematsu K, Kawai K, Irie J, Nakashima O, Iguchi A, Shimamatsu J, Shimamatsu K, Kusaba Y, Takahara O: Analysis of unilateral adrenal hyperplasia with primary aldosteronism from the aspect of mRNA expression for steroidogenic enzymes: a comparative study with adrenal cortices adhering to aldosterone-producing adenoma. *Endocrinology* 147: 999-1006, 2006(IF: 5.236) \*
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9. Miyazaki M, Obata Y, Abe K, Furusu A, Koji T, Tabata Y, Kohno S: Gene transfer using nonviral delivery systems. *Periton Dialysis Int* 26: 633-640, 2006(IF: 2.372) \*
10. Sitara D, Razzaque MS, St-Arnaud R, Huang W, Taguchi T, Erben RG, Lanske B: Genetic ablation of vitamin D activation pathway reverses biochemical and skeletal anomalies in Fgf-23-null animals. *Am J Pathol* 169: 2161-2170, 2006(IF: 5.917) \* ☆
11. Razzaque MS, Lanske B: Hypervitaminosis D and premature aging: lessons learned from Fgf23 and Klotho mutant mice. *Trends Mol Med* 12: 298-305, 2006(IF: 5.864) \* ☆
12. Razzaque MS, Sitara D, Taguchi T, St-Arnaud R, Lanske B: Premature aging-like phenotype in fibroblast growth factor 23 null mice is a vitamin D-mediated process. *Faseb J* 20: 720-722, 2006(IF: 6.721) \* ☆

#### A-b

1. Sitara D, Bergwitz C, Razzaque MS, Juppner H, Lanske B: In vivo molecular mechanisms of abnormal homeostasis in Fgf-23 null animals. *J Bone Miner Res* 21 (Suppl 1): S150-S150, 2006 (IF: 6.635) \* ☆
2. Sitara D, Bergwitz C, Erben RG, St-Arnaud R, Razzaque MS, Juppner H, Lanske B: Molecular regulation of FGF-23-mediated homeostasis. *Bone* 39: S20-S20, 2006(IF: 2.621) \* ☆

### B 邦 文

#### B-a

1. 田口 尚, Zha Yan, 中嶋有美子, Arifa Nazneen, 加藤滋子, 阿部克成: 動脈病変の病態と鑑別, 腎と透析 61: 413-421, 2006
2. 田口 尚, 杉山 斉, 槇野博史: 『腎臓学用語集』と『腎生検病理診断標準化への指針』の改訂に向けて, 医学のあゆみ 219: 597-600, 2006
3. 田口 尚, Zha Yan, 中嶋有美子, Arifa Nazneen, 阿部克成: 腎生検病理ABC－臨床に役立つ腎病理診断法の手引き－造血器異常関連糸球体疾患, 病理と臨床 24: 1052-1060, 2006

**B-b**

1. 阿部克成, 田口 尚, 宮崎正信, 河野 茂: VI腎不全, 1.Angiogenesisと腹膜硬化. (御手洗哲也(編)): Annual Review 2006, 中外医学社, 東京, pp.121-125 所収)2006

**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
2006	12	2	0	0	14	12	3	1	0	0	4	18

**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		
2006	0	0	4	4	0	2	12	14	18

**原著論文総数に係る教員生産係数一覧**

	欧文論文総数	教員生産係数 (欧文論文)	SCI掲載論文数	教員生産係数 (SCI掲載論文)
	論文総数		欧文論文総数	
2006	0.778	3.5	0.857	3

**Impact factor値一覧**

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2006	53.56	13.39	4.463