

病理学第二

A 欧 文

A-a

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A-b

1. Ohnishi M, Nakatani T, Lanske B, Taguchi T, Razzaque MS: In vivo genetic evidence for suppression of vascular calcification by reducing serum phosphate levels, even in the presence of high serum calcium and 1, 25-Dihydroxyvitamin-D levels. *J AM Soc Nephrol* 20: 35A, 2009 (IF:7.689) *
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B 邦 文

B-a

1. 城 謙輔、田口 尚：腎病理診断標準化への取り組み 日腎会誌51 (5): 506-514, 2009
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3. 山田兼史、寺田隆介、宮下光世、中島正洋、中山敏幸：巨大後腹膜脂肪腫の一切除例. 長崎医学会誌 84(4):143-148,2009.

B-c

1. 田口 尚：初心者のための腎臓の構造. 初学者から専門医までの腎臓学入門 第2版 日本腎臓学会編集委員会（編）東京医学社 p1-p11 2009

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
2009	14	3	0	0	17	14	3	0	1	0	4	21

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		
2009	2	0	3	5	7	1	9	17	22

原著論文総数に係る教員生産係数一覧

	$\frac{\text{欧文論文総数}}{\text{論文総数}}$	教員生産係数 (欧文論文)	$\frac{\text{SCI 掲載論文数}}{\text{欧文論文総数}}$	教員生産係数 (SCI 掲載論文)
2009	0.81	4.25	0.824	3.5

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2009	67.287	16.822	4.806