

放射線災害医療学研究分野

論文

A 欧文

A-a

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A-b

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B 邦文

B-b

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2. 光武範吏：甲状腺癌の発癌機序：多段階発癌説の立場から. *Thyroid Cancer Explore* 2(1): 44-48, 2016
3. 光武範吏：特集 2 甲状腺未分化癌 最新の進捗「甲状腺未分化癌の網羅的遺伝子解析：最新の研究成果のレビュー」. *内分泌甲状腺外会誌* 33(3): 161-165, 2016

B-c

1. 光武範吏：第 1 章 総論, 2. 分子生物学と発癌機序, B. 甲状腺癌. *臨床頭頸部癌学 —系統的に頭頸部癌を学ぶために—* (編集 田原信, 林隆一, 秋元哲夫) 南江堂, 11-14, 2016
2. 山下俊一：I. 甲状腺の基礎, 7. 甲状腺と放射線. *甲状腺専門医ガイドブック* (編集 日本甲状腺学会) 診断と治療社, pp31-35, 2016
3. 光武範吏：総論 II. 甲状腺の臨床, 4. 甲状腺疾患の診断, ⑤遺伝子診断. *甲状腺専門医ガイドブック* (編集 日本甲状腺学会) 診断と治療社, pp103-107, 2016

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研究業績集計表

教室等名：503 放射線災害医療学研究分野（原研医療）

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2016	23	2	0	0	0	25	25	0	3	3	3	0	9	34

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		
2016	9	1	0	10		4	6	2	12	22

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)
2016	0.735	6.25		1	6.25

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	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2016	124.002	31.001	4.96