

国際ヒバクシャ医療センター

A 欧 文

A-a

1. Podtcheko A, Ohtsuru A, Namba H, Saenko V, Starenki D, Palona I, Sedliarou I, Rogounovitch T, Yamashita S: Inhibition of c-ABL tyrosine kinase potentiates radiation-induced terminal growth arrest in anaplastic thyroid cancer cells. *Radiat Res* 165 (1): 35-42, 2006 (IF: 2.602) *★
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3. Isomoto H, Ohtsuru A, Braiden V, Iwamatsu M, Miki F, Kawashita Y, Mizuta Y, Kaneda Y, Kohno S, Yamashita S: Heat-directed suicide gene therapy mediated by heat shock protein promoter for gastric cancer. *Oncol Rep* 15(3): 629-635, 2006 (IF: 1.567) *★
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7. Ghotbi N, Ohtsuru A, Ogawa Y, Morishita M, Norimatsu N, Namba H, Moriuchi H, Uetani M, Yamashita S: Pediatric CT-scan usage in Japan, results of a hospital survey. *Radiat Med* 24(8): 560-567, 2006
8. Palona I, Namba H, Mitsutake N, Starenki D, Podtcheko A, Sedliarou I, Ohtsuru A, Saenko V, Nagayama Y, Umezawa K, Yamashita S: BRAFV600E promotes invasiveness of thyroid cancer cells through NF-kB activation. *Endocrinology* 147(12): 5699-5707, 2006 (IF: 5.236) *○◇
9. Akita S, Akino K, Hirano A, Ohtsuru A, Yamashita S: Proposed regeneration therapy for cutaneous radiation injuries. *Acta Med Nagasaki* 51(4):150, 2006

A-b

1. Ohtsuru A: Molecular targeting and epigenetic sensitization by hyperthermia in cancer gene therapy. *Japanese Journal Hyperthermic Oncology* 22 (Suppl): p. 41, 2006

A-c

1. Akita S, Namba H, Ohtsuru A, Hirano A, Yamashita S: Radiation emergency medical project in Nagasaki University. The 7th European Congress of Trauma and Emergency Surgery (9/6-9, Malmo, Sweden, 2006)
2. Kumagai A, Namba H, Mitsutake N, Ohtsuru A, Anami M, Hayashi T, Ito M, Mussinov D, Espenbetova M, Yamashita S: Usefulness and significance of clinical application of pre-operative rapid BRAF analysis-results of Kazakhstani and Japanese clinical trial. 31st Annual Meeting of the European Thyroid Association (9/26, Naples, Italy, 2006)
3. Iwanaga M, Ghotbi N, Namba H, Ohtsuru A: Evaluation of usage of whole-body PET & PET/CT cancer screening in Japanese people: validity and radiation dose. The 1st World Congress on Ningén Dock (9/13-15, Okinawa, 2006)

A-d

1. Akita S, Akino K, Ohtsuru A, Hirano A, Yamashita S: Emergency reconstructive and regenerative plastic surgery for systemic and local radiation injury. International Conference "Twenty Years after the Chernobyl Accident. Future Outlook" 11th Coordination Meeting of the WHO REMPAN (4/26-28, Kiev, Ukraine, 2006)
2. Akita S, Akino K, Hirano A, Ohtsuru A, Yamashita S: Reconstruction for local radiation injuries and proposed regeneration therapy for acute systemic radiation injuries. The Second Nagasaki Symposium of International Consortium for Medical Care of Hibakusha and Radiation Life Science, Abstracts p. 83-84, 2006
3. Kumagai A, Namba H, Mitsutake N, Ohtsuru A, Anami M, Hayashi T, Ito M, Mussinov D, Espenbetova M, Yamashita S: Usefulness of clinical application of rapid BRAF analysis: a progress report of the studies in Kazakhstan and Japan. The Second Nagasaki Symposium on International Consortium for Medical Care of Hibakusha and Radiation Life Science, Abstracts p. 89,

B 邦 文

B-a

1. 岩永正子, Nader Ghotbi, 大津留 晶, 乗松奈々, 小川洋二, 上谷雅孝, 難波裕幸, 山下俊一: PET (PET/CT) 癌検診の妥当性と医療用放射線被曝の再評価. 長崎医学会雑誌 81 (特集号): 266-270, 2006
2. 大津留 晶, Nader Ghotbi, 岩永正子, 乗松奈々, 小川洋二, 上谷雅孝, 難波裕幸, 山下俊一: 小児CTサーベイから見た医療用放射線被曝. 長崎医学会雑誌 81 (特集号): 271-275, 2006
3. 熊谷敦史, 難波裕幸, 大津留 晶, Serik Meirmanov, 伊東正博, Sagadat Sagandikova, Daniyal Mussinov, Maira Espenbetova, 山下俊一: セミパラチンスクの甲状腺腫瘍に対して実施した BRAF 遺伝子変異検索. 長崎医学会雑誌 81 (特集号): 363-366, 2006

B-b

1. 大津留 晶: 緊急被ばく医療. 日本病院会雑誌 53 (8): 1110-1113, 2006

B-c

1. 熊谷敦史, 難波裕幸, 大津留 晶, 前田茂人, 矢野 洋, 穴見正信, メイノマノフ セリク, 伊東正博, サガンディコワ サガダット, ムシノフ ダニヤル, エスペンベトワ マイラ, 山下俊一: 穿刺吸引細胞を用いた迅速 BRAF 遺伝子変異解析の臨床応用と遠隔先進医療協力. 第49回日本甲状腺学会抄録, p. 283, 2006
2. パローナ イリーナ, 難波裕幸, 光武範吏, ウラジミール サエンコ, 永山雄二, 梅澤一夫, 大津留 晶, 山下俊一: BRAFV600E Promotes Invasiveness of Thyroid Cancer Cells through NF-kB Activation. 第49回日本甲状腺学会抄録集, p. 298, 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	9	1	3	3	16	7	3	1	2	0	6	22

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	3	3	6	0	0	3	3	9

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	0.727	16	0.438	7

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2006	16.07	16.07	2.296