

国際ヒバクシャ医療センター
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## A 欧 文

## A-a

1. Iwanaga K, Takamura N, Abe Y, Zhaojia Y, Shinzato K, Hosoda H, Kangawa K, Ohtsuru A, Kohno S, Yamashita S, Aoyagi K: Plasma concentrations of adrenomedullin and ghrelin in hemodialysis patients with sustained and episodic hypotension. *Endocr J* 52(1): 23-28, 2005 \*◎◎
2. Podtcheko A, Namba H, Saenko V, Ohtsuru A, Starenki D, Meirmanov S, Palona I, Rogounovitch T, Yamashita S: Radiation-induced senescence-like terminal growth arrest in thyroid cells. *Thyroid* 15(4): 306-313, 2005 \*★
3. Morishita M, Ohtsuru A, Hayashi T, Isomoto I, Itoyanaigai N, Maeda S, Honda S, Yano H, Uga T, Nagayasu T, Kanematsu T, Yamashita S: Clinical significance of categorisation of mammographic density for breast cancer prognosis. *Int J Oncol* 26(5): 1307-1312, 2005 \*◎
4. Morishita M, Ohtsuru A, Nakashima M, Yamashita S: Unilateral multiple primary tumours in an atomic-bomb survivor. *Clin Oncol* 17(5): 391-392, 2005 \*
5. Isomoto H, Ueno H, Saenko VA, Mondal MS, Nishi Y, Kawano N, Ohnita K, Mizuta Y, Ohtsuru A, Yamashita S, Nakazato M, Kohno S: Impact of Helicobacter pylori infection on gastric and plasma ghrelin dynamics in humans. *Am J Gastroenterol* 100(8): 1711-1720, 2005 \*◎
6. Kawashita Y, Fujioka H, Ohtsuru A, Kuroda H, Eguchi S, Kaneda Y, Yamashita S, Kanematsu T: Total vascular exclusion safely facilitates liver specific gene transfer by the HVJ(sendai virus)-liposome method in rats. *J Surg Res* 132(1): 136-141, 2005 \*★
7. Morishita M, Ohtsuru A, Kumagai A, Namba H, Sato N, Hayashi T, Yamashita S: Vitamin D3 treatment for locally advanced thyroid cancer: a case report. *Endocr J* 52(5): 613-616, 2005 \*
8. Kawashita Y, Ohtsuru A, Miki F, Kuroda H, Morishita M, Kaneda Y, Hatsushiba K, Kanematsu T, Yamashita S: Eradication of hepatocellular carcinoma xenografts by radiolabelled, lipiodol-inducible gene therapy. *Gene Ther* 12(22): 1633-1639, 2005 \*★▽
9. Akino K, Akita S, Mizuguchi T, Takumi I, Yu R, Wang XY Rozga J, Demetriou AA, Melmed S, Ohtsuru A, Yamashita S: A novel molecular marker of pituitary tumor transforming gene involves in a rat liver regeneration. *J Surg Res* 129(1): 142-146, 2005 \*★
10. Kawashita Y, Fujioka H, Ohtsuru A, Kaneda Y, Kamohara Y, Kawazoe Y, Yamashita S, Kanematsu T: The efficacy and safety of gene transfer into the porcine liver in vivo by HVJ(Sendai virus)liposome. *Transplantation* 80(11): 1623-1629, 2005 \*★
11. Morishita M, Ohtsuru A, Namba H, Yamashita S: The current situation and future scope of radiation emergency medicine care network in Nagasaki. *Acta Medica Nagasakiensia* 50(Suppl 1): 35-38, 2005
12. Morishita M, Hayashi T, Maeda S, Yano H, Isomoto I, Abe K, Matsumoto M, Anami M, Ohtsuru A, Yamashita S, Nagayasu T, Kanematsu T: Current and future strategy for breast cancer treatment an Nagasaki University Hospital. *Acta Medica Nagasakiensia* 50(4): 137-142, 2005
13. Ghtobi N, Morishita M, Ohtsuru A, Yamashita S: Evidence-based guidelines needed on the use of CT scanning in Japan. *JMAJ* 48(9): 451-457, 2005

## A-c

1. Kawashita Y, Guha C, Ohtsuru A, Soyama A, Kamohara Y, Kanematsu T: Repeated irradiation enhances the effect of radiation inducible promoter based cancer gene therapy in a murine hepatoma model. *AACR Meeting* (4/16-20, Anaheim, USA, 2005)
2. Namba H, Ohtsuru A, Yamashita S: Molecular diagnosis and novel therapies for advanced thyroid carcinomas. *The Endocrine Society of Australia, 48th Annual Scientific Meeting*, p. 44(9/4-7, Perth, Australia, 2005)

## A-d

1. Starenki D, Namba H, Saenko V, Ohtsuru A, Yamashita S: A novel NF- B inhibitor, DHMEQ, potentiates the radiosensitivity of thyroid cancer cells. *Young Scientists Organizing Nagasaki Symposium of International Consortium for Medical Care of Hibakusha and Radiation Life Science, Abstracts* p. 11, 2005
2. Podtcheko A, Takakura S, Bulgin D, Namba H, Saenko V, Ohtsuru A, Yamashita S: Different role of JNK and p38 kinase in ionizing radiation-induced thyroid cell radio-sensitization. *Young Scientists Organizing Nagasaki Symposium of International Consortium for Medical Care of Hibakusha and Radiation Life Science, Abstracts* p. 13, 2005
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## B 邦 文

### B-c

1. Alexei Podtcheko, Dmitry Bulgin, 高倉 修, 難波裕幸, 大津留 晶, Vladimir Saenko, 山下俊一: Inhibition of c-Jun NH2-terminal kinase and thyroid cell terminal growth arrest. 第78回日本内分泌学会学術総会抄録集, 東京, p. 139, 2005
2. 熊谷敦史, 難波裕幸, 稲益英子, Saenko Vladimir, 大津留 晶, 山下俊一: BRAFファミリー遺伝子群の変異と甲状腺乳頭癌の関連性. 第78回日本内分泌学会学術総会抄録集, 東京, p. 139, 2005
3. Iryna Palona, 難波裕幸, 大津留 晶, Vladimir Saenko, 永山雄二, 山下俊一: Novel role of BRAF T1796A in papillary thyroid carcinogenesis. 第78回日本内分泌学会学術総会抄録集, 東京, p. 124, 2005
4. 大津留 晶, 難波裕幸, 光武範史, 山下俊一: c-Abi阻害薬グリベックを用いた甲状腺未分化がん放射線誘導性細胞死メカニズム. 第64回日本癌学会学術総会抄録集, 札幌, p. 127, 2005
5. 光武範史, 難波裕幸, 大津留 晶, 山下俊一: 甲状腺細胞においてBRAFはRET/PTCからMAPKへのシグナルを伝える. 第64回日本癌学会学術総会抄録集, 札幌, p. 127, 2005
6. 大津留 晶, ゴトビナデル, 乗松奈々, 小川洋二, 森下真理子, 難波裕幸, 上谷政孝, 山下俊一: 長崎大学病院における小児CTサーベイから見た医療被曝の論点. 日本放射線影響学会第48回大会講演要旨集, 広島, p. 169, 2005
7. 難波裕幸, 榎野祥生, Starenki Dmytro, Vladimir Saenko, 大津留 晶, 梅澤一夫, 山下俊一: NF-B阻害薬Dehydroxymethylepoxyquinomicinを用いた甲状腺髄様癌細胞に対するアポトーシス誘導治療. 第48回日本甲状腺学会抄録集, 東京, p. 317, 2005

### 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
2005	13	0	2	3	18	10	0	0	7	0	7	25

### 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		
2005	1	3	1	4	2	1	6	9	13

### 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	
2005	0.72	18	0.556	10

### Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2005	25.961	25.961	2.596