

原爆後障害医療研究施設 発症予防部門
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## A 欧 文

## A-a

1. M. Ito, A. Ohtsuru, H. Enomoto, S. Ozeki, M. Nakashima, T. Nakayama, K. Shichijo, I. Sekine, S. Yamashita: Expression of parathyroid hormone-related peptide in relation to perturbations of gastric motility in the rat, *Endocrinology*, 134, 1936-1942 (1994) \*
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3. T. Nakayama, A. Ohtsuru, H. Enomoto, H. Namba, S. Ozeki, Y. Shibata, T. Yokota, M. Nobuyoshi, M. Ito, I. Sekine, S. Yamashita: Coronary atherosclerotic smooth muscle cells overexpress human parathyroid hormone-related peptides, *Biochem Biophys Res Commun*, 200, 1028-1035 (1994) \*
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5. T. Usa, T. Tsukazaki, H. Namba, A. Ohtsuru, H. Kimura, M.C. Villadolid, S. Nagataki, S. Yamashita: Correlation between suppression of c-myc and antiproliferative effect of transforming growth factor- $\beta$ 1 in thyroid carcinoma cell growth, *Endocrinology*, 135, 1378-1384 (1994) \* ○
6. T. Matsumoto, T. Tsukazaki, H. Enomoto, K. Iwasaki, S. Yamashita: Effects of IL-1 $\beta$  on insulin-like growth factor-I autocrine / paracrine axis in cultured rat articular chondrocytes, *Ann Rheum Dis*, 153, 128-133 (1994) \*
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9. T. Tsutsumi, K. Ido, K. Hamasaki, Y. Kato, A. Ohtsuru, K. Nakata, T. Tamaoki, S. Nagataki: Reciprocal regulation of  $\alpha$ -fetoprotein and albumin gene expression by butyrate in human hepatoma cells, *Gastroenterology*, 107, 499-504 (1994) \*
10. K. Hamasaki, K. Nakata, Y. Nagayama, A. Ohtsuru, M. Daikoku, K. Taniguchi, T. Tsutsumi, Y. Sato, Y. Kato, S. Nagataki: Changes in the prevalence of HBeAg-negative mutant hepatitis B virus during the course of chronic hepatitis B, *Hepatology*, 20, 8-14 (1994) \*
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## A-c

1. S. Yamashita, K. Fujimura, M. Hoshi, Y. Shibata (ed): A report on the 1994 Chernobyl Sasakawa Project Workshop. Sasakawa Memorial Health Foundation. p1-138 (1994)
2. S. Yamashita, H. Namba, M. Ito, K. Ashizawa, N. Yokoyama, M. Izumi, S. Nagataki, M. Hoshi, K. Fujimura, A. Kuramoto, Y. Shibata, S. Kusumi, I. Shigematsu, K. Kiiikuni: Chernobyl Sasakawa Health and Medical

Cooperation-1994. Nagasaki Symposium on Chernobyl: Update and Future. Nagataki S (ed) Elsevier Science. 63-72 (1994)

3. S. Yamashita, H. Namba, M. Ito, K. Ashizawa, N. Yokoyama, Y. Shibata, S. Nagataki: Chernobyl Sasakawa Cooperation Project: thyroid-related examinations. Nagasaki Symposium on Chernobyl: Update and Future. Nagataki S ed. Elsevier Science. 249-255 (1994)
4. M. Ito, S. Yamashita, H. Namba, K. Ashizawa, Y. Shibata Y, I. Sekine, S. Nagataki: Preliminary report of thyroid aspiration biopsy cytology of children around Chernobyl. Nagasaki Symposium on Chernobyl: Update and Future. Nagataki S ed. Elsevier Science. 261-264 (1994)

## B 邦 文

### B-b

1. 芦沢直人、尾関伸一郎、林郁夫、Gaston K. Kapuku、奥保彦、山下俊一、矢野捷介。家族性肥大型心筋症(FHCM)における心筋 $\beta$ ミオシン重鎖(MHC)遺伝子の解析。日本臨床代謝学会記録 15、42-43 (1994)
2. 長瀧重信、横山直方、桐山健、永山雄二、芦澤潔人、木村博典、山下俊一、難波裕幸、森本勲夫。(臨床医学の展望)内分秘学。「日本医事新報」別冊 3654、3-13 (1994)
3. 秋野公造、谷川健、柴田英俊、柴田英徳、山下俊一。内科入院中の老年患者に発生した MRSA 腸炎。「老年消化器病」6、73-77 (1994)
4. 難波裕幸、山下俊一、津田一英、横山直方、長瀧重信。チェルノブイリ周辺地域住民の尿中ヨード測定。広島医学 47、535-538 (1994)
5. 難波裕幸、山下俊一。甲状腺腫瘍と TSH 受容体。ホルモンと臨床 42、65-71 (1994)
6. 難波裕幸、山下俊一。放射線誘発甲状腺がん発生の分子機構。Bio Clinica 9、800-803 (1994)

### 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
1994	14	0	4	0	18	11	0	6	0	0	6	24

### 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		
1994	0	2	6	8	0	3	18	21	29

### 原著論文総数に係る教官生産係数一覧

	欧文論文総数 (論文総数)	教官生産係数 (欧文論文)	SCI掲載論文 欧文論文総数	教官生産係数 (SCI掲載論文)
1994	0.750	6.000	0.611	3.667

### Impact factor一覧

	Impact factor	1 教官当り Impact factor	論文当り Impact factor
1994	31.331	10.444	2.848