

分子医療部門 分子設計学研究分野（原研分子）

A 欧 文

A-a

1. Nagayama Y: Observations on the proposed “nonclassical” model of autoimmune hypothyroidism. *Thyroid*. 20 (6): 665-666, 2010. (IF: 2.602)*
2. Nakahara M, Mitsutake N, Sakamoto H, Chen C-R, Rapoport B, McLachlan SM, Nagayama Y: Enhanced response to mouse thyrotropin (TSH) receptor immunization in TSH knockout mice. *Endocrinology*. 151 (8): 4047-4054, 2010. (IF: 4.752) *○★▽
3. Chen C-R, Hamidi S, Braley-Mullen H, Nagayama Y, Bresee CMS, Rapoport B, McLachlan SM: Antibodies to thyroid peroxidase arise spontaneously with age in NOD.H-2h4 mice but are not associated with experimentally induced thyroiditis. *Endocrinology*. 151 (9): 4583-4593, 2010. (IF: 4.752) *☆
4. Tamai M, Kawakami A, Iwamoto N, Arima K, Aoyagi K, Eguchi K: Contribution of anti-CCP antibodies, proximal interphalangeal joint involvement, HLA-DRB1 shared epitope, and PADI4 as risk factors for the development of rheumatoid arthritis in palindromic rheumatism. *Scand J Rheumatol* 39 (4): 287-291, 2010. (IF:2.507) *
5. Iwamoto N, Kawakami A, Arima K, Nakamura H, Kawashiri SY, Tamai M, Kita J, Okada A, Koga T, Kamachi M, Yamasaki S, Ichinose K, Ida H, Origuchi T, Eguchi K: Regulation of disease susceptibility and mononuclear cell infiltration into the labial salivary glands of Sjogren's syndrome by monocyte chemotactic protein-1. *Rheumatology* 49 (8): 1472-1478, 2010. (IF:4.236) *
6. Fujikawa K, Kawakami A, Hayashi T, Iwamoto N, Kawashiri SY, Aramaki T, Ichinose K, Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Ida H, Origuchi T, Eguchi K: Cutaneous vasculitis induced by TNF inhibitors: a report of three cases. *Mod Rheumatol*. 20 (1): 86-89, 2010. *
7. Kawashiri SY, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Origuchi T, Ida H, Eguchi K: Switching to the anti-interleukin-6 receptor antibody tocilizumab in rheumatoid arthritis patients refractory to anti-tumor necrosis factor biologics. *Mod Rheumatol*. 20 (1): 40-45, 2010. *

B 邦 文

B-b

1. 永山雄二：TSH受容体.特集「G蛋白質共役受容体研究-疾患解明とシグナル制御の新時代」. *医学のあゆみ*. 233 (9):784-788, 2010.
2. 永山雄二：論文紹介、基礎 (DNA breaks at fragile sites generate oncogenic RET/PTC rearrangements in human thyroid cells. Gandhi M, et al. *Oncogene*. 29:2272-80, 2010) . *日本甲状腺学会雑誌*. 1 (2): 139, 2010.

B-d

1. 有馬和彦：VEGF以外の血小板由来マーカーサイトカインに関する研究. 高VEGF血症を特徴とするRS3PE症候群関連新疾患概念の確立と普及, 平成21年度厚生労働省科学研究費補助金 (難治性疾患克服研究事業) 総括・分担研究報告書, pp. 47-51, 2010

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
2010	7	0	0	0	7	7	0	2	0	1	3	10

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		
2010	2	0	5	7	2	1	13	16	23

原著論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2010	0.7	3.5	1	3.5

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2010	18.849	9.425	2.693