

医動物学講座

A 欧 文

A-a

1. T-H. Yang, F. Aosai, K. Norose, M. Ueda and A. Yano: Enhanced cytotoxicity of IFN- γ -producing CD⁴⁺ cytotoxic T lymphocytes specific for *T. gondii*-infected human melanoma cells, *J. Immunol.*, 150, 290-298 (1995) *○
2. X-C. Wang, K. Norose, A. Yano, K. Ohta and K. Segawa: Two-color flow cytometric analysis of activated T lymphocytes in aqueous humor of patients with endogenous vs. exogenous uveitis, *Curr. Eye Res.*, 14, 425-433 (1995) *
3. K. Sano and A. Yano: Differential γ δ T cell response controlled by antigen presenting cells in *Toxoplasma gondii*-infected mice, *Jpn. J. Parasitol.*, 44, 19-27 (1995)
4. W. Luo, T. Seki, K. Yamashita, F. Aosai, M. Ueda and A. Yano: Establishment of quantitative detection method of *Toxoplasma gondii* by quantitative competitive polymerase chain reaction of surface specific antigen-1(SAG1) gene, *Jpn. J. Parasitol.*, 44, 183-190 (1995)
5. N. Chikuba, S. Akazawa, Y. Yamaguchi, E. Kawasaki, H. Takino, Y. Takao, Y. Maeda, S. Okuno, H. Yamamoto, A. Yokota, M. Yoshimoto, N. Ohe, K. Yamashita, A. Yano and S. Nagataki: Type 1 (insulin-dependent) diabetes mellitus with Graves' disease is not associated with DR9 antigen but associated with combination of DQA1*0301 and DPB1*0501 in Japanese, *Diabetes Res. Clin. Pract.*, 27, 31-37 (1995) *
6. F. Aosai, T-H. Yang, K. Norose, N. He, M. Ueda and A. Yano: Comparative study of interferon- γ production by *Toxoplasma gondii*-infected cell-specific CD⁸⁺ CTL and CD⁴⁺ CTL, *Jpn. J. Parasitol.*, 44, 210-217 (1995)
7. Q. H. Ye, S. Kobayashi, T. Fujiwara, S. Nozawa, H. Ohta, K. Kiguchi, R. Tojo, J. Kobayashi, K. Sumi, A. Yano and T. Takeuchi: Occurrence of metronidazole-resistant *Trichomonas vaginalis* in Japan, *Jpn. J. Parasitol.*, 44, 473-480 (1995)
8. A. Bhandoola, J. F. Markmann, C. B. Son, H. Bassiri, K. Yui, and M. I. Greene: Defective allograft rejection in TcR V β 8.1 transgenic mice provides an explanation for improvement of lymphadenopathy in TcR transgenic gld and lpr mice, *Transgenics*, 1, 459-463 (1995)
9. A. Tamura and K. Yui: Age dependent reduction of Bcl-2 expression in peripheral T cells of lpr and gld mutant mice, *J. Immunol.*, 155, 499-507 (1995) *

B 邦 文

B-a

1. 神菌慎太郎、山下裕史朗、矢野明彦、上田耕一郎、西見寿博、加藤裕久：先天性トキソプラズマ症の1例—PCR法による迅速診断の有用性—、*日本新生児学会雑誌*、31、533-537 (1995)

B-b

1. 矢野明彦：寄生虫感染による免疫応答の変調、*臨床免疫*、27、1421-1428 (1995)
2. 矢野明彦：PKCと抗原提示機能、*医学のあゆみ*、172、195-198 (1995)
3. 矢野明彦：最近のトキソプラズマ症、*Medical Corner*、97、25-28 (1995)
4. 矢野明彦：先天性トキソプラズマ症診断法、*産婦人科の実際*、44、1901-1908 (1995)

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
1995	9	0	0	0	9	4	1	4	0	0	5	14

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		
1995	0	0	4	4	1	0	7	8	12

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)
1995	0.643	2.250	0.444	1.000

Impact factor一覧

	Impact factor	1 教官当り Impact factor	論文当り Impact factor
1995	16.631	4.158	4.158