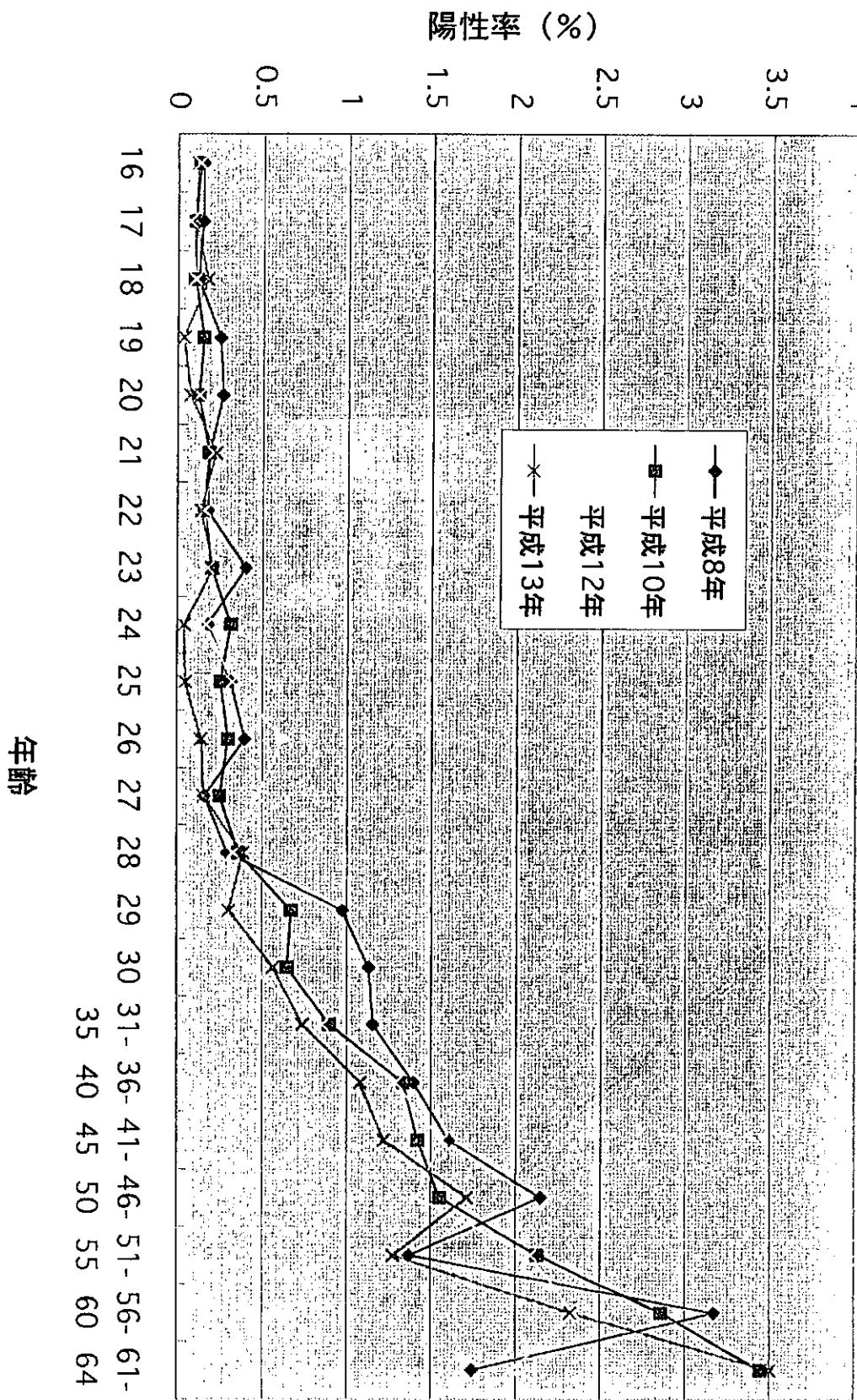
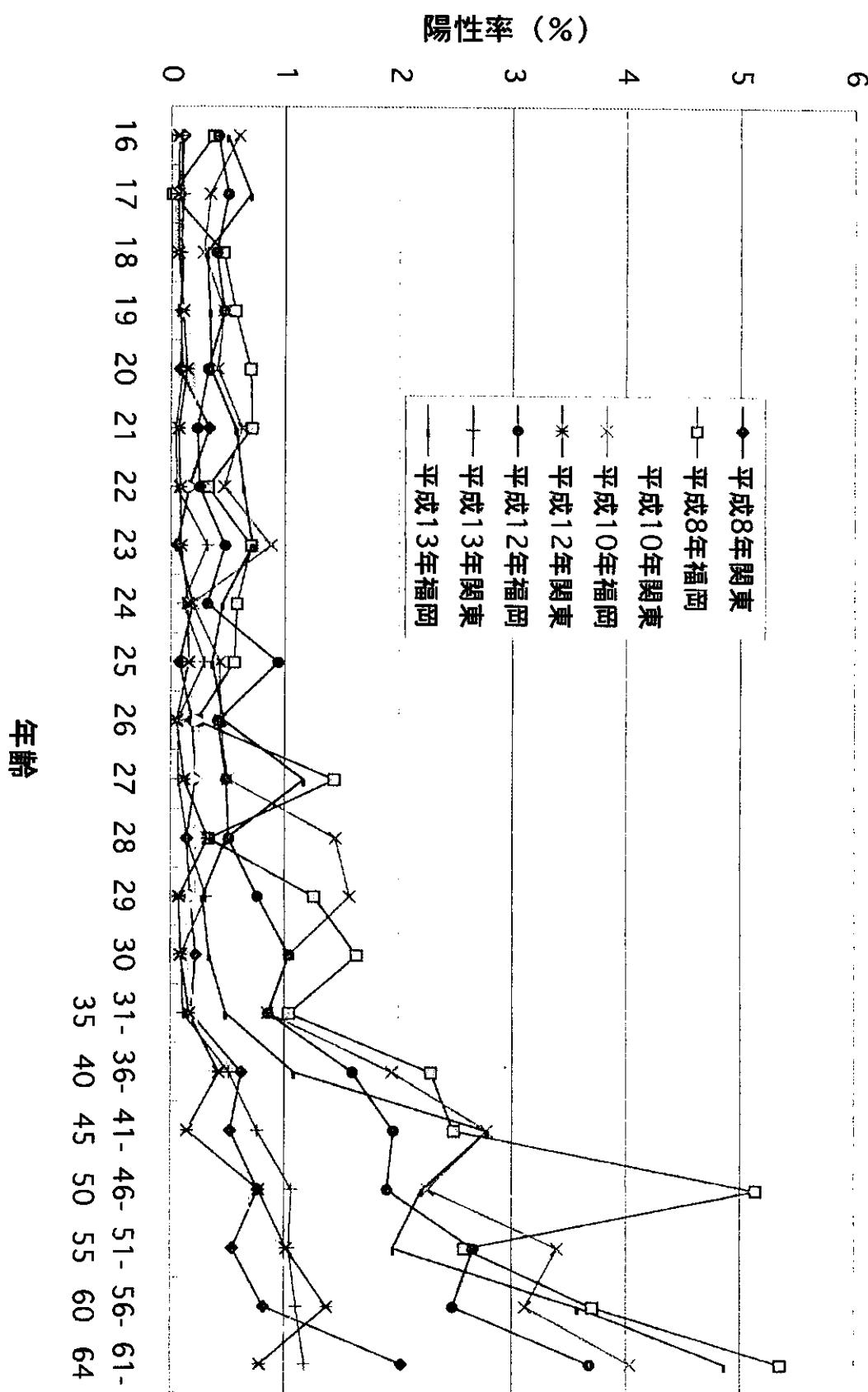


## 初回献血者における年齢別 H C V 抗体陽性率



## 初回献血者における年齢別 H T L V - I 抗体陽性率



研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻名	ページ	出版年
Kukimoto, I. and Tadahito, K.	Displacement of YY1 by Differentiation-Specific Transcription Factor hSkn-1a Activates the P670 Promoter of Human Papillomavirus Type 16	Journal of Virology	75	9302-9311	2001
Kawana, Y. et al.	Human Papillomavirus Type 16 Minor Capsid Protein L2 N-Terminal Region Containing a Common Neutralization Epitope Binds to the Cell Surface and Enters the Cytoplasm	Journal of Virology	75	2331-2336	2001
Kawana, K. et al.	Nasal immunization of mice with peptide having a cross-neutralization epitope on minor capsid protein L2 of human papillomavirus type 16 elicit systemic and mucosal antibodies	Vaccine	19	1496-1502	2001
Suzuki, R. et al.	Ubiquitin-Mediated Degradation of Hepatitis C Virus Core Protein Is Regulated by Processing at Its Carboxyl Terminus	Virology	280	301-309	2001
Moriya, K. et al.	Increase in the Concentration of Carbon 18 Monosaturated Fatty Acids in the Liver with Hepatitis C: Analysis in Transgenic Mice and Humans	Biochemical and Biophysical Research Communications	281	1207-1212	2001
Urbani, S. et al.	Identification of Immunodominant Hepatitis C Virus (HCV)-Specific Cytotoxic T-Cell Epitopes by Stimulation With Endogenously Synthesized HCV Antigens	Hepatology	33	1533-1543	2001
Matuura, Y. et al.	Characterization of Pseudotype VSV Possessing HCV Envelope Proteins	Virology	286	263-275	2001
Kato, N. et al.	Antiviral activity of lactoferrin	Current Topics in Biochemical Research	3	163-173	2001
Kato, N.	Molecular Virology of Hepatitis C Virus	Acta Medica Okayama	55	133-159	2001
Kato, N.	Hepatitis C Virus as a Promoter in Hepatocarcinogenesis	Biotherapy	15	573-578	2001
Fukuda, K. et al.	Hepatitis C Virus Core Protein Enhances the Activation of the Transcription Factor, Elk1, in Response to Mitogenic Stimuli	Hepatology	33	159-165	2001

Okoshi, S. et al.	Molecular Dissection of Hepatitis C Virus Expression	Intervirology	44	21-28	2001
Watashi, K. et al.	Cytoplasmic Localization Is Important for Transcription Factor Nuclear Factor- $\kappa$ B Activation by Hepatitis C Virus Core Protein through Its Amino Terminal Region	Virology	286	391-402	2001
Izumi, N. et al.	Rapid Decrease of Plasma HCV RNA in Early Phase of Twice Daily Administration of 3 MU Doses Interferon- $\beta$ in Patients with Genotype 1b Hepatitis C Infection. A Multicenter Randomized Study	Digestive Diseases and Sciences	46	516-523	2001
Tatsumi, T. et al.	Administration of Interleukin-12 Enhances the Therapeutic Efficacy of Dendritic Cell-based Tumor Vaccines in Mouse Hepatocellular Carcinoma	Cancer Research	61	7563-7567	2001

20010144

以降は雑誌/図書等に掲載された論文となりますので  
「研究成果の刊行に関する一覧」をご参照ください。