

**Related Elsevier Virology Titles Contents Alert****CLINICAL AND DIAGNOSTIC VIROLOGY****VOL. 3 NO. 2****16 DECEMBER 1994**

- M. Krajden (Toronto, Ontario, M5G 2C4, Canada), F. Bishai (Toronto, Canada), C. Quan (Toronto, Ontario, M5G 2C4, Canada), J. Mahony (Hamilton, Canada), J. Brunton (Toronto, Ontario, M5G 2C4, Canada), D. Rootman (Toronto, Canada), J. Zhao (Toronto, Ontario, M5G 2C4, Canada), W. Lau, G. Snell, J. Maurer, S. Kesten (Toronto, Canada) and D. Colby (London, Canada), Multi-organ donor transmission of hepatitis C virus to five solid organ transplant recipients and lack of transmission to corneal transplant recipients 113
- S. Ranger-Rogez, E. Vidal, P. Weinbreck (Limoges, France), A. Sangare (Abidjan, Ivory Coast), S. M'Boup (Dakar, Senegal) and F. Denis (Limoges, France), No direct relationship between HIV1/2 infection and HHV-6 antibody response in a large-scale European and African trial 123
- R.H. Dennin and K. Dalhoff (Lübeck, Germany), HIV p24 antigen concentration in serum of 11 anti-HIV 1-positive patients before and after immune-complex dissociation: a study of a 5-year period 131
- A. Ehrnst, L. Barkholt, I. Lewensohn-Fuchs, P. Ljungman, O. Teodosiu, A. Staland, O. Ringdén, G. Tydén and B. Johansson (Stockholm, Sweden), CMV PCR monitoring in leucocytes of transplant patients 139
- D. Zella (Pavia, Italy), A. Cavicchini (Saluggia (Vercelli, Italy), E. Cattaneo, A. Cimarrelli and U. Bertazzoni (Pavia, Italy), Utilization of a DNA enzyme immunoassay for the detection of proviral DNA of human immunodeficiency virus type 1 by polymerase chain reaction 155
- D. Kangwanpong, N. Bhamarapravati (Bangkok, Thailand) and H.L. Lucia (Jackson, MS, USA), Diagnosing dengue virus infection in archived autopsy tissues by means of the in situ PCR method: a case report 165
- S.K. Jacobson (Cambridge CB2 2QW, UK), R. Buttery (Cambridge CB1 5EF, UK), J.V. Parry, K.R. Perry (London NW9 5HT, UK) and T.G. Wreghitt (Cambridge CB2 2QW, UK), Investigation of a hepatitis A outbreak in a primary school by sequential saliva sampling 173
- H.J. O'Neill (Belfast, BT12 6BN, Northern Ireland, United Kingdom), K. Venugopal (Oxford, OX1 3SR, United Kingdom), P.V. Coyle (Belfast, BT12 6BN, Northern Ireland, United Kingdom) and E.A. Gould (Oxford, OX1 3SR, United Kingdom), Development of an IgM capture assay for the diagnosis of B19 parvovirus infection using recombinant baculoviruses expressing VP1 or VP2 antigens 181

E. Trybala, T. Bergström, S. Olofsson, B. Svennerholm (Göteborg, Sweden) and S. Jeanson (Oslo, Norway), An evaluation of a hemagglutination-inhibition test for the detection of antibodies to herpes simplex virus type 1.....	191
H.H. Lee, C. Galli, J.D. Burczak, F. Biffoni, G. De Stasio, S. De Virgiliis, G. Fanetti, M.E. Lai, E. Mannella, G. Marinucci, G. Ongaro, G. Zehender and A.R. Zanetti, Erratum to 'A multicentric seroepidemiological survey of HTLV-I/II in Italy'.....	205

VIRUS RESEARCH

VOL. 35 NO. 1

1 JANUARY 1995

T. Nakayama, T. Mori, S. Yamaguchi (Tokyo 108, Japan), S. Sonoda, S. Asamura, R. Yamashita, Y. Takeuchi and T. Urano (Tokyo 160, Japan), Detection of measles virus genome directly from clinical samples by reverse transcriptase-polymerase chain reaction and genetic variability	1
C.C. Flowers, S.P. Flowers, Y. Sheng, E.B. Tarbet, S.R. Jennings and D.J. O'Callaghan (Shreveport, LA 71130-3932, USA), Expression of membrane-bound and secreted forms of equine herpesvirus 1 glycoprotein D by recombinant baculovirus.....	17
C.N. Duarte dos Santos, Paulo.R. Post, R. Carvalho, I.I. Ferreira (Rio de Janeiro, RJ, Brazil), C.M. Rice (Saint Louis, MO 63110, USA) and R. Galler (Rio de Janeiro, RJ, Brazil), Complete nucleotide sequence of yellow fever virus vaccine strains 17DD and 17D-213	35
Y. Hirowatari, M. Hijikata, Y. Tanji and K. Shimotohno (Tokyo 104, Japan), Expression and processing of putative nonstructural proteins of hepatitis C virus in insect cells using baculovirus vector	43
L.C. Kreutz and B.S. Seal (Ames, IA 50010, USA), The pathway of feline calicivirus entry	63
C. Oker-Blom (FIN-20520 Turku, Finland), M. Blomster (171 77 Stockholm, Sweden), M. Österblad, M. Schmidt, K. Åkerman and C. Lindqvist (FIN-20520 Turku, Finland), Synthesis and processing of the rubella virus p110 polyprotein precursor in baculovirus-infected <i>Spodoptera frugiperda</i> cells	71
K. Roemer, P.A. Johnson and T. Friedmann (La Jolla, CA 92093, USA), Transduction of foreign regulatory sequences by a replication-defective herpes simplex virus type 1: The rat neuron-specific enolase promoter.....	81
P. Woyciniuk, M. Linder and C. Scholtissek (D-35392 Giessen, Germany), The methyltransferase inhibitor Neplanocin A interferes with influenza virus replication by a mechanism different from that of 3-deazaadenosine	91
X. Peng, C.M. Lang and J.W. Kreider (Hershey, PA 17033, USA), Methylation of cottontail rabbit papillomavirus DNA and tissue-specific expression in transgenic rabbits.....	101

J. VIROLOGICAL METHODS

VOL. 51 NO. 2-3

15 FEBRUARY 1995

P. Unadkat, B. Newman and R.S. Tedder (London WIP 6DB, UK), The detection of varicella zoster antibodies by simultaneous competitive EIA and its comparison with radioimmunoassay, latex agglutination and antiglobulin type EIA.....	145
D. Brand (Tours Cedex, France), F. Mallet (Lyon Cedex 07, France), C. Truong, P. Roingeard, A. Goudeau and F. Barin (Tours Cedex, France), A simple procedure to generate chimeric Pr55gag virus-like particles expressing the principal neutralization domain of human immunodeficiency virus type 1	153
S. Widjaja (Jakarta, Indonesia), S. Li (Leuven, Belgium), S. Ali, S. Simon, A. Sulaiman, L.A. Lesmana (Jakarta, Indonesia) and S.H. Yap (Leuven, Belgium), Hepatitis C virus	

RNA detection and HCV genotype in patients with chronic non-A, non-B hepatitis in Jakarta.....	169
L.G. Gürtler (Munich, Germany), L. Zekeng (Yaoundé, Cameroon), F. Simon (Paris, France), J. Eberle (Munich, Germany), J.M. Tsague, L. Kaptue (Yaoundé, Cameroon), S. Brust and S. Knapp (Marburg, Germany), Reactivity of five anti-HIV-1 subtype O specimens with six different anti-HIV screening ELISAs and three immunoblots	177
W. Watanabe, K. Sudo, S. Asawa, K. Konno, T. Yokota and S. Shigeta (Fukushima 960-12, Japan), Use of lactate dehydrogenase to evaluate the anti-viral activity against influenza A virus	185
C.L.K. Seah, V.T.K. Chow, H.C. Tan and Y.C. Chan (Singapore), Rapid, single-step RT-PCR typing of dengue viruses using five NS3 gene primers	193
R.A. Hall, A.K. Broom, A.C. Hartnett, M.J. Howard and J.S. Mackenzie (Nedlands, W.A., 6009, Australia), Immunodominant epitopes on the NS1 protein of MVE and KUN viruses serve as targets for a blocking ELISA to detect virus-specific antibodies in sentinel animal serum	201
G.S. Cramer, L.-F. Wang and B.T. Eaton (Geelong, Victoria, 3220, Australia), Differentiation of cognate dsRNA genome segments of bluetongue virus reassortants by temperature gradient gel electrophoresis	211
G. Hess, E. Faatz, W. Melchior and H. Bayer (Mannheim, Germany), Analysis of immunoassays to detect antibodies to hepatitis A virus (anti-HAV) and anti-HAV immunoglobulin M	221
J. Rose, P. Silvera, B. Flanagan, P. Kitchin and N. Almond (Potters Bar, Herts EN6 3QG, UK), The development of PCR based assays for the detection and differentiation of simian immunodeficiency virus in vivo	229
S. Alain, M.-C. Mazon, J.-M. Pépin, J.-F. Bergmann, R. Narwa, L. Raskine and M.-J.S.-L. Pors (Paris, France), Value of a new rapid non-radioactive sequencing method for analysis of the cytomegalovirus <i>UL97</i> gene in ganciclovir-resistant strains	241
S. Fujioka, H. Koide, Y. Kitaura, H. Duguchi and K. Kawamura (Takatsuki City, Osaka 569, Japan), Analysis of enterovirus genotypes using single-strand conformation polymorphisms of polymerase chain reaction products	253
J. Huber, W. Hell and H. Wolf (Regensburg, Germany), A non-radioactive multiprimer sequencing method for HIV genomes	259
K. Ishikawa, M. Jin-yama, A. Saitoh, M. Takagi, M. Muramatsu and O. Itoh (Tokyo 185, Japan), Differentiation between glycoprotein III gene-deleted vaccine and wild-type strains of pseudorabies virus by polymerase chain reaction (PCR)	267
I.U. Pardoe and T.I. Michalak (St. John's, Newfoundland, Canada), Detection of hepatitis B and woodchuck hepatitis viral DNA in plasma and mononuclear cells from heparinized blood by the polymerase chain reaction	277
L. Foà-Tomasi, E. Avitabile and G. Campadelli-Fiume (40126 Bologna, Italy), Selection of a monoclonal antibody specific for variant B human herpesvirus 6-infected mononuclear cells	289
K.M. Srivastava, V. Hallan, R.K. Raizada, G. Chandra, B.P. Singh and P.V. Sane (Lucknow-226 001, India), Molecular cloning of Indian tomato leaf curl virus genome following a simple method of concentrating the supercoiled replicative form of viral DNA	297
A.-M. Vandamme (Leuven, Belgium), K. Fransen (Antwerpen, Belgium), L. Debaisieux, D. Marissens, S. Sprecher (Brussels, Belgium), D. Vaira (Sart-Tilman, Belgium), A.T. Vandenberghe (Brussels, Belgium), C. Verhofstede (Gent, Belgium) and d.B.A.R. Laboratories (Leuven, Belgium), Standardisation of primers and an algorithm for HIV-1 diagnostic	

PCR evaluated in patients harbouring strains of diverse geographical origin	305
Y. Umino (Tokyo, 208, Japan), Improved potency assay of rubella vaccine: parameters for plaque formation	317
G. Boivin, C.A. Olson, M.R. Quirk, S.M. St-Cyr and M.C. Jordan (Minneapolis, MN, USA), Quantitation of human cytomegalovirus glycoprotein H gene in cells using competitive PCR and a rapid fluorescence-based detection system	329
A. Dekker, P.L.J.M. Moonen and C. Terpstra (8200 AJ Lelystad, Netherlands), Validation of a screening liquid phase blocking ELISA for swine vesicular disease	343
T.F. Schwarz, S.R. Zaki, S. Morzunov, C.J. Peters and S.T. Nichol (Atlanta, GA 30333, USA), Detection and sequence confirmation of Sin Nombre virus RNA in paraffin-embedded human tissues using one-step RT-PCR	349
T. Hohdatsu, T. Tatekawa and H. Koyama (Towada, Aomori 034, Japan), Enhancement of feline infectious peritonitis virus Type I infection in cell cultures using low-speed centrifugation	357