

Author index

Volume 38 (1998)

-
- Agrawal, S., see Veal, G.J. **38**, 63
 Ashida, N., see Fujiwara, M. **38**, 141
 Awan, A.R., J. Harmenberg, A. Kristofferson, H.J. Field, Herpes simplex virus zosteriform lesions with adoptive transfer of immune cells: a murine model which mimics human recurrent disease **38**, 43
 Baba, M., see Fujiwara, M. **38**, 141
 Barditch-Crovo, P.A., B.G. Petty, J. Gambertoglio, L.J. Nerhood, S. Kuwahara, R. Hafner, P.S. Lietman, D.M. Kornhauser, The effect of increasing gastric pH upon the bioavailability of orally-administered foscarnet **38**, 209
 Bender, B.S., see Kostense, S. **38**, 117
 Boucher, C.A., see Stuart, J.W. **38**, 75
 Byrn, R.A., see Veal, G.J. **38**, 63
 Coombs, R.W., see Reichelderfer, P.S. **38**, 181
 Cooper, D.A., see Stuart, J.W. **38**, 75
 Cottey, R., see Kostense, S. **38**, 117
 Cummins, J., see Heller, M. **38**, 195
 De Clercq, E., The role of non-nucleoside reverse transcriptase inhibitors (NNRTIs) in the therapy of HIV-1 infection **38**, 153
 Ding, W.-D., see Wyde, P.R. **38**, 31
 Field, H.J., see Awan, A.R. **38**, 43
 Fujiwara, M., N. Ashida, M. Okamoto, T. Mizuta, T. Ide, Y. Hanasaki, K. Katsuura, H. Sawada, S. Shigeta, K. Konno, T. Yokota, M. Baba, RD6-2198, a novel betain-type fluoroalkylated oligomer, inhibits the replications of human immunodeficiency virus type 1 and other enveloped viruses **38**, 141
 Galasso, G.J., see Stuart, J.W. **38**, 75
 Gambertoglio, J., see Barditch-Crovo, P.A. **38**, 209
 Gilbert, B.E., see Wyde, P.R. **38**, 31
 Gottardi, W., see Nagl, M. **38**, 25
 Guy, J., see O'Brien, W.J. **38**, 107
 Hafner, R., see Barditch-Crovo, P.A. **38**, 209
 Hanasaki, Y., see Fujiwara, M. **38**, 141
 Harmeling, S., see Kostense, S. **38**, 117
 Harmenberg, J., see Awan, A.R. **38**, 43
 Heller, M., D. Vasconcelos, J. Cummins, M. Oglesbee, Interferon- α inhibits the emergence of cellular stress response-dependent morbillivirus large plaque variants **38**, 195
 Ide, T., see Fujiwara, M. **38**, 141
 Käsermann, F., C. Kempf, Inactivation of enveloped viruses by singlet oxygen thermally generated from a polymeric naphthalene derivative **38**, 55
 Katchurin, A.L., see Surzhik, M.A. **38**, 131
 Katsuura, K., see Fujiwara, M. **38**, 141
 Kempf, C., see Käsermann, F. **38**, 55
 Kobayashi, N., see Okada, J. **38**, 15
 Konno, K., see Fujiwara, M. **38**, 141
 Kornhauser, D.M., see Barditch-Crovo, P.A. **38**, 209
 Kostense, S., W.H. Sun, R. Cottey, S.F. Taylor, S. Harmeling, D. Zander, P.A. Small, Jr., B.S. Bender, Interleukin 12 administration enhances Th1 activity but delays recovery from influenza A virus infection in mice **38**, 117
 Kristofferson, A., see Awan, A.R. **38**, 43
 Kuwahara, S., see Barditch-Crovo, P.A. **38**, 209
 Larcher, C., see Nagl, M. **38**, 25
 Lietman, P.S., see Barditch-Crovo, P.A. **38**, 209
 McKinlay, M.A., see Rotbart, H.A. **38**, 1
 Mitsner, B., see Wyde, P.R. **38**, 31
 Mizuta, T., see Fujiwara, M. **38**, 141
 Moore-Poveda, D.K., see Wyde, P.R. **38**, 31
 Nagl, M., C. Larcher, W. Gottardi, Activity of N-chlorotaurine against herpes simplex- and adenoviruses **38**, 25
 Narasimhan, J., see O'Brien, W.J. **38**, 107
 Nerhood, L.J., see Barditch-Crovo, P.A. **38**, 209

- O'Brien, W.J., J. Narasimhan, J. Guy, P. Tom, J.L. Taylor, The effects of interferon- α and acyclovir on herpes simplex virus type-1 ribonucleotide reductase **38**, 107
- O'Brien, W.J., see Taylor, J.L. **38**, 95
- O'Connell, J.F., see Rotbart, H.A. **38**, 1
- Oglesbee, M., see Heller, M. **38**, 195
- O'Hara, B., see Wyde, P.R. **38**, 31
- Okada, J., N. Kobayashi, K. Taniguchi, S. Urasawa, Preferential selection of heterologous G3-VP7 gene in the genetic background of simian rotavirus SA11 detected by using a homotypic single-VP7 gene-substitution reassortant **38**, 15
- Okamoto, M., see Fujiwara, M. **38**, 141
- Petty, B.G., see Barditch-Crovo, P.A. **38**, 209
- Reichelderfer, P.S., R.W. Coombs, Cartesian coordinate analysis of viral burden and CD4 + T-cell count in human immunodeficiency virus type-1 infection **38**, 181
- Richman, D.D., see Stuart, J.W. **38**, 75
- Rotbart, H.A., J.F. O'Connell, M.A. McKinlay, Treatment of human enterovirus infections **38**, 1
- Sawada, H., see Fujiwara, M. **38**, 141
- Scholtissek, C., R.G. Webster, Long-term stability of the anti-influenza A compounds—amantadine and rimantadine **38**, 213
- Shigeta, S., see Fujiwara, M. **38**, 141
- Small, P.A., Jr., see Kostense, S. **38**, 117
- Stuart, J.W., C.A. Boucher, D.A. Cooper, G.J. Galasso, D.D. Richman, H.C. Thomas, R.J. Whitley, Summary of the III International Consensus Symposium on Combined Antiviral Therapy **38**, 75
- Sun, W.H., see Kostense, S. **38**, 117
- Surzhik, M.A., L.M. Vilner, A.L. Katchurin, A.L. Timkovskii, Template-dependent biosynthesis of poly(G)·poly(C) and its antiviral activity in vitro and in vivo **38**, 131
- Taniguchi, K., see Okada, J. **38**, 15
- Taylor, J.L., P. Tom, W.J. O'Brien, Combined effects of interferon- α and acyclovir on herpes simplex virus type 1 DNA polymerase and alkaline DNase **38**, 95
- Taylor, J.L., see O'Brien, W.J. **38**, 107
- Taylor, S.F., see Kostense, S. **38**, 117
- Thomas, H.C., see Stuart, J.W. **38**, 75
- Timkovskii, A.L., see Surzhik, M.A. **38**, 131
- Tom, P., see O'Brien, W.J. **38**, 107
- Tom, P., see Taylor, J.L. **38**, 95
- Urasawa, S., see Okada, J. **38**, 15
- Vasconcelos, D., see Heller, M. **38**, 195
- Veal, G.J., S. Agrawal, R.A. Byrn, Synergistic inhibition of HIV-1 by an antisense oligonucleotide and nucleoside analog reverse transcriptase inhibitors **38**, 63
- Vilner, L.M., see Surzhik, M.A. **38**, 131
- Webster, R.G., see Scholtissek, C. **38**, 213
- Whitley, R.J., see Stuart, J.W. **38**, 75
- Wyde, P.R., D.K. Moore-Poveda, B. O'Hara, W.-D. Ding, B. Mitsner, B.E. Gilbert, CL387626 exhibits marked and unusual antiviral activity against respiratory syncytial virus in tissue culture and in cotton rats **38**, 31
- Yokota, T., see Fujiwara, M. **38**, 141
- Zander, D., see Kostense, S. **38**, 117