

Author index

Volume 61 (2004)

- Abe, M., see Kaneko, H. **61**, 63
- Andersen, J.H., see Jenssen, H. **61**, 101
- Andersson, E., P. Horal, A. Vahlne, B. Svennerholm, No cross-resistance or selection of HIV-1 resistant mutants in vitro to the antiretroviral tripeptide glycyl-prolyl-glycine-amide **61**, 119
- Andrei, G., E. De Clercq, R. Snoeck, In vitro selection of drug-resistant varicella-zoster virus (VZV) mutants (OKA strain): differences between acyclovir and penciclovir? **61**, 181
- Andries, K., see Verheyden, B. **61**, 189
- Aoki, K., see Kaneko, H. **61**, 63
- Aquaro, S., T. Guenci, F.D. Santo, M. Francesconi, R. Calì, C.F. Perno, Potent antiviral activity of amprenavir in primary macrophages infected by human immunodeficiency virus **61**, 133
- Beer, B.B., see Buckwold, V.E. **61**, 57
- Bernstein, D.I., see Brady, R.C. **61**, 73
- Birch, C., see Chibo, D. **61**, 83
- Booth, T., see Docherty, J.J. **61**, 19
- Bowlin, T.L., see Kimura, K. **61**, 165
- Brady, R.C., D.I. Bernstein, Treatment of herpes simplex virus infections **61**, 73
- Brault, D., see Dairou, J. **61**, 37
- Briolant, S., D. Garin, N. Scaramozzino, A. Jouan, J.M. Crance, In vitro inhibition of Chikungunya and Semliki Forest viruses replication by antiviral compounds: synergistic effect of interferon- α and ribavirin combination **61**, 111
- Brown, E.L., see Ettinger, A. **61**, 153
- Buckheit III, R.W., see Buckwold, V.E. **61**, 57
- Buckwold, V.E., R.J.H. Wilson, A. Nalca, B.B. Beer, T.G. Voss, J.A. Turpin, R.W. Buckheit III, J. Wei, M. Wenzel-Mathers, E.M. Walton, R.J. Smith, M. Pallansch, P. Ward, J. Wells, L. Chuvala, S. Sloane, R. Paulman, J. Russell, T. Hartman, Antiviral activity of hop constituents against a series of DNA and RNA viruses **61**, 57
- Calì, R., see Aquaro, S. **61**, 133
- Chaudhary, N., see Xu, Z. **61**, 195
- Chibo, D., J. Druce, J. Sasadeusz, C. Birch, Molecular analysis of clinical isolates of acyclovir resistant herpes simplex virus **61**, 83
- Chuvala, L., see Buckwold, V.E. **61**, 57
- Clayette, P., see Dereuddre-Bosquet, N. **61**, 67
- Cramer, H., see Xu, Z. **61**, 195
- Crance, J.M., see Briolant, S. **61**, 111
- Dairou, J., C. Vever-Bizet, D. Brault, Interaction of sulfonated anionic porphyrins with HIV glycoprotein gp120: photodamages revealed by inhibition of antibody binding to V3 and C5 domains **61**, 37
- De Clercq, E., see Andrei, G. **61**, 181
- Delaney IV, W.E., see Yang, H. **61**, 27
- Dereuddre-Bosquet, N., B. Roy, K. Routledge, P. Clayette, G. Foucault, M. Lepoivre, Inhibitors of CTP biosynthesis potentiate the anti-human immunodeficiency virus type 1 activity of 3TC in activated peripheral blood mononuclear cells **61**, 67
- Dimitrov, D.S., see Zhang, M.-Y. **61**, 161
- Dittmer, D.P., see Floyd, R.A. **61**, 141
- Docherty, J.J., J.S. Smith, M.M. Fu, T. Stoner, T. Booth, Effect of topically applied resveratrol on cutaneous herpes simplex virus infections in hairless mice **61**, 19
- Dong, Y.-S., see Liu, Z.-F. **61**, 125
- Doniger, J., see Reza Sadaie, M. **61**, 1
- Dragovich, P.S., see Ettinger, A. **61**, 153
- Druce, J., see Chibo, D. **61**, 83
- Dumoulin, F.L., see Wasmuth, J.-C. **61**, 207
- Ettinger, A., R. Ostroff, M. Rhihanek, P.S. Dragovich, L.S. Zalman, A.K. Patick, T.J. Prins, S.A. Fuhrman, E.L. Brown, S.T. Worland, B. Polisky, An optical thin film assay incorporating rhinovirus protease inhibitors as detector reagents **61**, 153
- Fang, F., see Liu, Z.-F. **61**, 125
- Fätkenheuer, G., see Wasmuth, J.-C. **61**, 207
- Floyd, R.A., J.E. Schneider Jr., D.P. Dittmer, Methylene blue photoinactivation of RNA viruses **61**, 141
- Foucault, G., see Dereuddre-Bosquet, N. **61**, 67
- Francesconi, M., see Aquaro, S. **61**, 133
- Fu, M.M., see Docherty, J.J. **61**, 19
- Fuhrman, S.A., see Ettinger, A. **61**, 153
- Garin, D., see Briolant, S. **61**, 111
- Guenci, T., see Aquaro, S. **61**, 133
- Guttenberg, T.J., see Jenssen, H. **61**, 101
- Harada, S., see Song, W. **61**, 173
- Hartman, T., see Buckwold, V.E. **61**, 57
- Hashimoto, K., see Kimura, K. **61**, 165
- Heinz, B.A., see Phipps, K.M. **61**, 49
- Horal, P., see Andersson, E. **61**, 119
- Huang, C., see Zhang, X. **61**, 93
- Iida, T., see Kaneko, H. **61**, 63
- Ishioka, K., see Kimura, K. **61**, 165
- Jenssen, H., J.H. Andersen, L. Uhlin-Hansen, T.J. Guttenberg, Ø. Rekdal, Anti-HSV activity of lactoferricin analogues is only partly related to their affinity for heparan sulfate **61**, 101
- Jouan, A., see Briolant, S. **61**, 111
- Jütte, A., see Wasmuth, J.-C. **61**, 207
- Kaneko, H., S. Mori, O. Suzuki, T. Iida, S. Shigeta, M. Abe, S. Ohno, K. Aoki, T. Suzutani, The cotton rat model for adenovirus ocular infection: antiviral activity of cidofovir **61**, 63
- Kimura, K., K. Ishioka, K. Hashimoto, S. Mori, T. Suzutani, T.L. Bowlin, S. Shigeta, Isolation and characterization of NMSO3-resistant mutants of respiratory syncytial virus **61**, 165

- Kuang, M., see Xu, Z. **61**, 195
- Leal, M., see Vallejo, A. **61**, 129
- Lepoivre, M., see Dereuddre-Bosquet, N. **61**, 67
- Li, G., see Liu, Z.-F. **61**, 125
- Lissen, E., see Vallejo, A. **61**, 129
- Liu, Z.-F., F. Fang, Y.-S. Dong, G. Li, H. Zhen, Experimental study on the prevention and treatment of murine cytomegalovirus hepatitis by using allitridin **61**, 125
- Lu, J., see Phipps, K.M. **61**, 49
- Maeda, Y., see Song, W. **61**, 173
- Martinez, A., see Phipps, K.M. **61**, 49
- Mayner, R., see Reza Sadaie, M. **61**, 1
- Mori, S., see Kaneko, H. **61**, 63
- Mori, S., see Kimura, K. **61**, 165
- Nalca, A., see Buckwold, V.E. **61**, 57
- Nischalke, H.-D., see Wasmuth, J.-C. **61**, 207
- Ohno, S., see Kaneko, H. **61**, 63
- Okicki, J.R., see Xu, Z. **61**, 195
- Olivera, M., see Vallejo, A. **61**, 129
- Ostroff, R., see Ettinger, A. **61**, 153
- Pallansch, M., see Buckwold, V.E. **61**, 57
- Patck, A.K., see Ettinger, A. **61**, 153
- Paulman, R., see Buckwold, V.E. **61**, 57
- Perno, C.F., see Aquaro, S. **61**, 133
- Phipps, K.M., A. Martinez, J. Lu, B.A. Heinz, G. Zhao, Small interfering RNA molecules as potential anti-human rhinovirus agents: in vitro potency, specificity, and mechanism **61**, 49
- Polisky, B., see Ettinger, A. **61**, 153
- Prins, T.J., see Ettinger, A. **61**, 153
- Ptak, R., see Buckwold, V.E. **61**, 57
- Qin, Q., see Zhang, X. **61**, 93
- Reza Sadaie, M., R. Mayner, J. Doniger, A novel approach to develop anti-HIV drugs: adapting non-nucleoside anticancer chemotherapeutics **61**, 1
- Rekdal, **61**, 101
- Rhihanek, M., see Ettinger, A. **61**, 153
- Rockstroh, J.K., see Wasmuth, J.-C. **61**, 207
- Rombaut, B., see Verheyden, B. **61**, 189
- Routledge, K., see Dereuddre-Bosquet, N. **61**, 67
- Roy, B., see Dereuddre-Bosquet, N. **61**, 67
- Rubio, A., see Vallejo, A. **61**, 129
- Russell, J., see Buckwold, V.E. **61**, 57
- Salzberger, B., see Wasmuth, J.-C. **61**, 207
- Sánchez-Quijano, A., see Vallejo, A. **61**, 129
- Santo, F.D., see Aquaro, S. **61**, 133
- Sasadeusz, J., see Chibo, D. **61**, 83
- Sauerbruch, T., see Wasmuth, J.-C. **61**, 207
- Scaramozzino, N., see Briolant, S. **61**, 111
- Schneider Jr., J.E., see Floyd, R.A. **61**, 141
- Shigeta, S., see Kaneko, H. **61**, 63
- Shigeta, S., see Kimura, K. **61**, 165
- Shu, Y., see Zhang, M.-Y. **61**, 161
- Sidorov, I., see Zhang, M.-Y. **61**, 161
- Sloane, S., see Buckwold, V.E. **61**, 57
- Smith, J.S., see Docherty, J.J. **61**, 19
- Smith, R.J., see Buckwold, V.E. **61**, 57
- Snoeck, R., see Andrei, G. **61**, 181
- Song, W., Y. Maeda, A. Tenpaku, S. Harada, K. Yusa, Persistence of mutations during replication of an HIV library containing combinations of selected protease mutations **61**, 173
- Spengler, U., see Wasmuth, J.-C. **61**, 207
- Stoner, T., see Docherty, J.J. **61**, 19
- Suzuki, O., see Kaneko, H. **61**, 63
- Suzutani, T., see Kaneko, H. **61**, 63
- Suzutani, T., see Kimura, K. **61**, 165
- Svennerholm, B., see Andersson, E. **61**, 119
- Tenpaku, A., see Song, W. **61**, 173
- Turpin, J.A., see Buckwold, V.E. **61**, 57
- Uhlin-Hansen, L., see Jenssen, H. **61**, 101
- Vahlne, A., see Andersson, E. **61**, 119
- Vallejo, A., M. Olivera, A. Rubio, A. Sánchez-Quijano, E. Lissen, M. Leal, Genotypic resistance profile in treatment-experienced HIV-infected individuals after abacavir and efavirenz salvage regimen **61**, 129
- Verheyden, B., K. Andries, B. Rombaut, Mode of action of 2-furylmercury chloride, an anti-rhinovirus compound **61**, 189
- Vever-Bizet, C., see Dairou, J. **61**, 37
- Voss, T.G., see Buckwold, V.E. **61**, 57
- Walton, E.M., see Buckwold, V.E. **61**, 57
- Ward, P., see Buckwold, V.E. **61**, 57
- Wasmuth, J.-C., H.-D. Nischalke, A. Jütte, G. Fätkenheuer, B. Salzberger, T. Sauerbruch, U. Spengler, J.K. Rockstroh, F.L. Dumoulin, Chemokine mRNA levels in mononucleated cells of HIV-infected patients before and after initiation of PI- versus NNRTI-containing HAART **61**, 207
- Wei, J., see Buckwold, V.E. **61**, 57
- Wells, J., see Buckwold, V.E. **61**, 57
- Wenzel-Mathers, M., see Buckwold, V.E. **61**, 57
- Westland, C., see Yang, H. **61**, 27
- Wilson, R.J.H., see Buckwold, V.E. **61**, 57
- Worland, S.T., see Ettinger, A. **61**, 153
- Xiong, S., see Yang, H. **61**, 27
- Xu, Z., M. Kuang, J.R. Okicki, H. Cramer, N. Chaudhary, Potent inhibition of respiratory syncytial virus by combination treatment with 2–5A antisense and ribavirin **61**, 195
- Yang, H., C. Westland, S. Xiong, W.E. Delaney IV, In vitro antiviral susceptibility of full-length clinical hepatitis B virus isolates cloned with a novel expression vector **61**, 27
- Yusa, K., see Song, W. **61**, 173
- Zalman, L.S., see Ettinger, A. **61**, 153
- Zhang, M.-Y., Y. Shu, I. Sidorov, D.S. Dimitrov, Identification of a novel CD4i human monoclonal antibody Fab that neutralizes HIV-1 primary isolates from different clades **61**, 161
- Zhang, X., C. Huang, Q. Qin, Antiviral properties of hemocyanin isolated from shrimp *Penaeus monodon* **61**, 93
- Zhao, G., see Phipps, K.M. **61**, 49
- Zhen, H., see Liu, Z.-F. **61**, 125