

Subject Index

- ADCC**, Herpes simplex virus, HSV glycoprotein, 279
- Acyclovir**, Herpes simplex virus, Guinea pig skin, Antiherpetic substance, Pyrophosphate analogue, 99
- Acyclovir**, Microencapsulated anti-viral assay in mice, Herpes simplex virus, 179
- Adenovirus**, Herpes simplex virus, Cytomegalovirus, Retrovirus, Pyrrolopyrimidine nucleoside, 263
- Anti-HIV compound**, Chinese herb, Polysaccharide, Purification, Chromatography, Spectroscopy, 107
- Antiherpetic substance**, Herpes simplex virus, Guinea pig skin, Pyrophosphate analogue, Acyclovir, 99
- Antiviral treatment**, Cocksackievirus, Lymphocyte subpopulation, Monoclonal antibody, Myocarditis, 129
- Bovine**, Tumor necrosis factor, Interferon, 71
- Castanospermine**, Cytomegalovirus, Glycoprotein complex, Inhibitor, glycoprotein processing enzyme, Deoxynojirimycin, 11
- Cephalosporin derivative**, DNA virus, 59
- Chinese herb**, Polysaccharide, Anti-HIV compound, Purification, Chromatography, Spectroscopy, 107
- Chromatography**, Chinese herb, Polysaccharide, Anti-HIV compound, Purification, Spectroscopy, 107
- Cocksackievirus**, Antiviral treatment, Lymphocyte subpopulation, Monoclonal antibody, Myocarditis, 129
- Cytomegalovirus**, Glycoprotein complex, Inhibitor, glycoprotein processing enzyme, Castanospermine, Deoxynojirimycin, 11
- Cytomegalovirus**, Herpes simplex virus, Adenovirus, Retrovirus, Pyrrolopyrimidine nucleoside, 263
- DNA synthesis**, 2'-Fluoro-5-substituted-ara-pyrimidine, Herpes simplex virus, Incorporation, Metabolism, Selective inhibition, 153
- DNA virus**, Cephalosporin derivative, 59
- 3-Deazauridine**, Immunofluorescence antiviral assay, Pichinde virus, Ribavirin derivative, (S)-9-(2,3-dihydroxypropyl)adenine, 89
- Deoxynojirimycin**, Cytomegalovirus, Glycoprotein complex, Inhibitor, glycoprotein processing enzyme, Castanospermine, 11
- (S)-9-(2,3-dihydroxypropyl)adenine**, Immunofluorescence antiviral assay, Pichinde virus, Ribavirin derivative, 3-Deazauridine, 89
- Enviroxime**, Synergy, Interferon α , Rhinovirus, Prophylaxis, 141
- 2'-Fluoro-5-substituted-ara-pyrimidine**, herpes simplex virus, Incorporation, Metabolism, Selective inhibition, DNA synthesis, 153
- Genital wart**, Interferon α -n1, Human papillomavirus, 41
- Glycoprotein complex**, Cytomegalovirus, Inhibitor, glycoprotein processing enzyme, Castanospermine, Deoxynojirimycin, 11
- Glycoprotein**, Immunotherapy, Recurrent genital herpes, 83
- Glycyrrhizin**, Human immunodeficiency virus, Protein kinase C, Virus adsorption, 289
- Guinea pig skin**, Herpes simplex virus, Antiherpetic substance, Pyrophosphate analogue, Acyclovir, 99
- (R,S)-HPMPG**, Herpesvirus, 235
- HSV glycoprotein**, Herpes simplex virus, ADCC, 279
- HSV-2 infection**, R-837, 209
- Herpes simplex virus**, 2'-Fluoro-5-substituted-ara-pyrimidine, Incorporation, Metabolism, Selective inhibition, DNA synthesis, 153
- Herpes simplex virus**, Microencapsulated anti-viral assay in mice, Acyclovir, 179
- Herpes simplex virus**, Cytomegalovirus, Adenovirus, Retrovirus, Pyrrolopyrimidine nucleoside, 263
- Herpes simplex virus**, ADCC, HSV glycoprotein, 279
- Herpes simplex virus**, OK-432, Immunomodulator, Immunosuppressed mice, 299
- Herpesvirus**, (R,S)-HPMPG, 235
- Human immunodeficiency virus**, Glycyrrhizin, Protein kinase C, Virus adsorption, 289
- Human papillomavirus**, Interferon α -n1, Genital wart, 41

- IFN- γ** , TNF, Potentiation, 1
- rIFN- α Con1**, Intranasal toxicity, 225
- Immunofluorescence antiviral assay**, Pichinde virus, Ribavirin derivative, 3-Deazauridine, (S)-9-(2,3-dihydroxypropyl)adenine, 89
- Immunomodulator**, OK-432, Herpes simplex virus, Immunosuppressed mice, 299
- Immunosuppressed mice**, OK-432, Immunomodulator, Herpes simplex virus, 299
- Immunotherapy**, Glycoprotein, Recurrent genital herpes, 83
- In vivo efficacy**, Murine cytomegalovirus, Interferon- γ , Mortality prophylaxis, 27
- Incorporation**, 2'-Fluoro-5-substituted-ara-pyrimidine, Herpes simplex virus, Metabolism, Selective inhibition, DNA synthesis, 153
- Inhibitor**, glycoprotein processing enzyme, Cytomegalovirus, Glycoprotein complex, Castanospermine, Deoxynojirimycin, 11
- Interferon- γ** , Murine cytomegalovirus, In vivo efficacy, Mortality, Prophylaxis, 27
- Interferon alpha-n1**, Genital wart, Human papillomavirus, 41
- Interferon**, Bovine, tumor necrosis factor, 71
- Interferon α** , Synergy, Enviroxime, Rhinovirus, Prophylaxis, 141
- Interferon-inducing activity**, Lipid A analog, Vaccinia virus, 167
- Intranasal toxicity**, rIFN- α Con1, 225
- Isoflavan**, Rhinovirus 1B, Isoflavene, 117
- Isoflavene**, Rhinovirus 1B, Isoflavan, 117
- Lipid A analog**, Vaccinia virus, Interferon-inducing activity, 167
- Lymphocyte subpopulation**, Cocksackievirus, Antiviral treatment, Monoclonal antibody, Myocarditis, 129
- Metabolism**, 2'-Fluoro-5-substituted-ara-pyrimidine, Herpes simplex virus, Incorporation, Selective inhibition, DNA synthesis, 153
- Microencapsulated anti-viral assay in mice**, Herpes simplex virus, Acyclovir, 179
- Monoclonal antibody**, Cocksackievirus, Antivirus treatment, Lymphocyte subpopulation, Myocarditis, 129
- Mortality**, Murine cytomegalovirus, Interferon- γ , In vivo efficacy, Prophylaxis, 27
- Murine cytomegalovirus**, Interferon- γ , In vivo efficacy, Mortality, Prophylaxis, 27
- Myocarditis**, Cocksackievirus, Antiviral treatment, Lymphocyte subpopulation, Monoclonal antibody, 129
- OK-432**, Immunomodulator, Herpes simplex virus, Immunosuppressed mice, 299
- Phlebovirus**, Ribamidine, Punta Toro virus, Ribavirin, 193
- Pichinde virus**, Immunofluorescence antiviral assay, Ribavirin derivative, 3-Deazauridine, (S)-9-(2,3-dihydroxypropyl)adenine, 89
- Polysaccharide**, Chinese herb, Anti-HIV, compound, Purification, Chromatography, Spectroscopy, 107
- Potentiation**, TNF, IFN- γ , 1
- Prophylaxis**, Murine cytomegalovirus, Interferon- γ , In vivo efficacy, Mortality, 27
- Prophylaxis**, Synergy, Interferon α , Enviroxime, Rhinovirus, 141
- Protein kinase C**, Glycyrrhizin, Human immunodeficiency virus, Virus adsorption, 289
- Protein synthesis inhibition**, Ribavirin nucleotide analog, 253
- Punta Toro virus**, Ribamidine, Phlebovirus, Ribavirin, 193
- Purification**, Chinese herb, Polysaccharide, Anti-HIV compound, Chromatography, Spectroscopy, 107
- Pyrophosphate analogue**, Herpes simplex virus, Guinea pig skin, Antiherpetic substance, Acyclovir, 99
- Pyrrolopyrimidine nucleoside**, Herpes simplex virus, Cytomegalovirus, Adenovirus, Retrovirus, 263
- R-837**, HSV-2 infection, 209
- Recurrent genital herpes**, Glycoprotein, Immunotherapy, 83
- Retrovirus**, Herpes simplex virus, Cytomegalovirus, Adenovirus, Pyrrolopyrimidine nucleoside, 263
- Rhinovirus 1B**, Isoflavan, Isoflavene, 117
- Rhinovirus**, Synergy, Interferon α , Enviroxime, Prophylaxis, 141
- Ribavirin derivative**, Immunofluorescence antiviral assay, Pichinde virus, 3-Deazauridine, (S)-9-(2,3-dihydroxypropyl)adenine, 89
- Ribavirin nucleotide analog**, Protein synthesis inhibition, 253
- Ribavirin**, Ribamidine, Phlebovirus, Punta Toro virus, 193
- Selective inhibition**, 2'-Fluoro-5-substituted-ara-pyrimidine, Herpes simplex virus, Incorporation, Metabolism, DNA synthesis, 153
- Spectroscopy**, Chinese herb, Polysaccharide, Anti-HIV compound, Purification, Chromatography, 107

Synergy, Interferon α , Enviroxime, Rhinovirus, Prophylaxis, 141

TNF, IFN- γ , Potentiation, 1

Tumor necrosis factor, Bovine, Interferon, 71

Vaccinia virus, Lipid A analog, Interferon-inducing activity, 167

Virus adsorption, Glycyrrhizin, Human immunodeficiency virus, Protein kinase C, 289