

Subject Index

- Acyclovir-resistance;** Herpes simplex; SP-303; Topical; AIDS (Safrin, S. (25) 185)
- Adsorption;** Rhinovirus; Capsid-binding compound; Receptor group (Dewindt, B. (25) 67)
- AIDS;** Herpes simplex; Acyclovir-resistance; SP-303; Topical (Safrin, S. (25) 185)
- HIV; Proteinase inhibitor (Billich, A. (25) 215)
- AIDS therapy;** Photochemical; Anti-HIV-1; Anti-HTLV-I; Syncytium inhibition; Blood banking (Chanh, T.C. (25) 133)
- Antibodies;** Cytomegalovirus; Ganciclovir; Pneumonia; Rat (Stals, F.S. (25) 147)
- Anti-HIV-1;** Photochemical; Anti-HTLV-I; Syncytium inhibition; AIDS therapy; Blood banking (Chanh, T.C. (25) 133)
- Anti-HIV agent;** HIV (Yusa, K. (25) 57)
- Anti-HTLV-I;** Photochemical; Anti-HIV-1; Syncytium inhibition; AIDS therapy; Blood banking (Chanh, T.C. (25) 133)
- Antiviral;** Oligonucleotide; Therapeutic; Friend Murine Leukemia Virus (FMLV) (Ojwang, J. (25) 27)
- Punta Toro virus; Ribavirin analog; Immunomodulator (Sidwell, R.W. (25) 105)
- A/PR/8/34 influenza virus;** PMEA; Immunomodulation; Natural killer (Villani, N. (25) 81)
- Ateviridine;** Protein binding; Reverse transcriptase inhibitor; HIV; Pharmacokinetics (Rosser, L.M. (25) 193)
- Benzothiadiazine;** Nonnucleoside reverse transcriptase inhibitor; Mechanism of action; Combination therapy; Structure-activity relationship (Buckheit, Jr., R.W. (25) 43)
- Bioavailability;** 5-Ethyl-2'-deoxyuridine; Pharmacokinetics; Phosphorolysis (Cheraghali, A.M. (25) 259)
- Blood banking;** Photochemical; Anti-HIV-1; Anti-HTLV-I; Syncytium inhibition; AIDS therapy (Chanh, T.C. (25) 133)
- Broad spectrum disinfectant;** Disinfection; Tetra-nitromethane (Singh, J.S. (25) 281)
- 6-O-Butanoyl castanospermine;** HIV; LFA-1 (Bridges, C.G. (25) 169)
- BV-araU;** Herpes simplex virus type 1; Model infection; CV-araU; Sorivudine (Ashida, N. (25) 179)
- Capsid-binding compound;** Rhinovirus; Adsorption; Receptor group (Dewindt, B. (25) 67)
- Chromone alkaloid;** HIV; HSV; gp120 inhibition (Houghton, P.J. (25) 235)
- Combination index;** Drug interaction; Monte Carlo simulation; Confidence interval (Belen'kii, M.S. (25) 1)
- Combination therapy;** Benzothiadiazine; Nonnucleoside reverse transcriptase inhibitor; Mechanism of action; Structure-activity relationship (Buckheit, Jr., R.W. (25) 43)
- Confidence interval;** Drug interaction; Monte Carlo simulation; Combination index (Belen'kii, M.S. (25) 1)
- CV-araU;** Herpes simplex virus type 1; Model infection; BV-araU; Sorivudine (Ashida, N. (25) 179)
- Cytomegalovirus;** Antibodies; Ganciclovir; Pneumonia; Rat (Stals, F.S. (25) 147)
- Desferrioxamine;** Human cytomegalovirus; Ribonucleotide reductase; Iron (Cinatl, Jr., J. (25) 73)
- DHBV;** 2',3'-Dideoxy-3'-thiacytidine; 2',3'-Dideoxy-3'-thiacytidine phosphonoformic conjugates; HIV-1 (Charvet, A.-S. (25) 161)
- 2',3'-Dideoxy-3'-thiacytidine;** 2',3'-Dideoxy-3'-thiacytidine phosphonoformic conjugates; HIV-1; DHBV (Charvet, A.-S. (25) 161)
- 2',3'-Dideoxy-3'-thiacytidine phosphonoformic conjugates;** 2',3'-Dideoxy-3'-thiacytidine; HIV-1; DHBV (Charvet, A.-S. (25) 161)

- Disinfection;** Tetranitromethane; Broad spectrum disinfectant (Singh, J.S. (25) 281)
- L-DON;** Human respiratory syncytial virus; Protein synthesis; Transcription (Huang, R.C. (25) 269)
- Drug interaction;** Monte Carlo simulation; Combination index; Confidence interval (Belen'kii, M.S. (25) 1)
- 5-Ethyl-2'-deoxyuridine;** Pharmacokinetics; Bioavailability; Phosphorolysis (Cheraghali, A.M. (25) 259)
- Friend Murine Leukemia Virus (FMLV);** Oligonucleotide; Therapeutic; Antiviral (Ojwang, J. (25) 27)
- Ganciclovir;** Cytomegalovirus; Antibodies; Pneumonia; Rat (Stals, F.S. (25) 147)
- Gene induction;** IFN- β ; Murine L929 cell; Tyrosine phosphorylation (Kalvakolanu, D.V. (25) 91)
- gp120 inhibition;** Chromone alkaloid; HIV; HSV (Houghton, P.J. (25) 235)
- Herpes simplex;** Acyclovir-resistance; SP-303; Topical; AIDS (Safrin, S. (25) 185)
- Herpes simplex virus type 1;** Model infection; CV-araU; BV-araU; Sorivudine (Ashida, N. (25) 179)
- HIV;** Anti-HIV agent (Yusa, K. (25) 57)
LFA-1; 6-*O*-Butanoyl castanospermine (Bridges, C.G. (25) 169)
Protein binding; Ateviridine; Reverse transcriptase inhibitor; Pharmacokinetics (Rosser, L.M. (25) 193)
AIDS; Proteinase inhibitor (Billich, A. (25) 215)
Chromone alkaloid; HSV; gp120 inhibition (Houghton, P.J. (25) 235)
- HIV-1;** Oligonucleotide; Liposome (Zelphati, O. (25) 13)
2',3'-Dideoxy-3'-thiacytidine; 2',3'-Dideoxy-3'-thiacytidine phosphonoformic conjugates; DHBV (Charvet, A.-S. (25) 161)
- HIV-1;** Selective PCR; Proviral DNA; Viral RNA (Anderson, B.D. (25) 245)
- HSV-1;** IFN- β ; TNF- α ; Human corneal epithelial cell; IFN- γ ; Human corneal fibroblast (Chen, S.-H. (25) 201)
- HSV;** Chromone alkaloid; HIV; gp120 inhibition (Houghton, P.J. (25) 235)
- Human corneal epithelial cell;** HSV-1; IFN- β ; TNF- α ; IFN- γ ; Human corneal fibroblast (Chen, S.-H. (25) 201)
- Human corneal fibroblast;** HSV-1; IFN- β ; TNF- α ; Human corneal epithelial cell; IFN- γ (Chen, S.-H. (25) 201)
- Human cytomegalovirus;** Desferrioxamine; Ribonucleotide reductase; Iron (Cinatl, Jr., J. (25) 73)
- Human respiratory syncytial virus;** L-DON; Protein synthesis; Transcription (Huang, R.C. (25) 269)
- IFN- β ;** Murine L929 cell; Gene induction; Tyrosine phosphorylation (Kalvakolanu, D.V. (25) 91)
HSV-1; TNF- α ; Human corneal epithelial cell; IFN- γ ; Human corneal fibroblast (Chen, S.-H. (25) 201)
- IFN- γ ;** HSV-1; IFN- β ; TNF- α ; Human corneal epithelial cell; Human corneal fibroblast (Chen, S.-H. (25) 201)
- Immunomodulation;** A/PR/8/34 influenza virus; PMEA; Natural killer (Villani, N. (25) 81)
- Immunomodulator;** Punta Toro virus; Antiviral; Ribavirin analog (Sidwell, R.W. (25) 105)
- Influenza virus;** 4-guanidino-Neu5Ac2en; Respiratory epithelium; (Human) (Hayden, F.G. (25) 123)
- Iron;** Human cytomegalovirus; Desferrioxamine; Ribonucleotide reductase (Cinatl, Jr., J. (25) 73)
- LFA-1;** HIV; 6-*O*-Butanoyl castanospermine (Bridges, C.G. (25) 169)
- Liposome;** HIV-1; Oligonucleotide (Zelphati, O. (25) 13)
- Mechanism of action;** Benzothiadiazine; Nonnucleoside reverse transcriptase inhibitor; Combination therapy; Structure-activity relationship (Buckheit, Jr., R.W. (25) 43)
- Model infection;** Herpes simplex virus type 1; CV-araU; BV-araU; Sorivudine (Ashida, N. (25) 179)
- Monte Carlo simulation;** Drug interaction; Combination index; Confidence interval (Belen'kii, M.S. (25) 1)
- Murine L929 cell;** IFN- β ; Gene induction; Tyrosine phosphorylation (Kalvakolanu, D.V. (25) 91)
- Natural killer;** A/PR/8/34 influenza virus; PMEA; Immunomodulation (Villani, N. (25) 81)

- 4-guanidino-Neu5Ac2en**; Respiratory epithelium; Influenza virus; (Human) (Hayden, F.G. (25) 123)
- Nonnucleoside reverse transcriptase inhibitor**; Benzothiadiazine; Mechanism of action; Combination therapy; Structure-activity relationship (Buckheit, Jr., R.W. (25) 43)
- Oligonucleotide**; HIV-1; Liposome (Zelphati, O. (25) 13)
Therapeutic; Antiviral; Friend Murine Leukemia Virus (FMLV) (Ojwang, J. (25) 27)
- Pharmacokinetics**; Protein binding; Ateviridine; Reverse transcriptase inhibitor; HIV (Rosser, L.M. (25) 193)
5-Ethyl-2'-deoxyuridine; Bioavailability; Phosphorolysis (Cheraghali, A.M. (25) 259)
- Phosphorolysis**; 5-Ethyl-2'-deoxyuridine; Pharmacokinetics; Bioavailability (Cheraghali, A.M. (25) 259)
- Photochemical**; Anti-HIV-1; Anti-HTLV-I; Syncytium inhibition; AIDS therapy; Blood banking (Chanh, T.C. (25) 133)
- PMEA**; A/PR/8/34 influenza virus; Immunomodulation; Natural killer (Villani, N. (25) 81)
- Pneumonia**; Cytomegalovirus; Antibodies; Ganciclovir; Rat (Stals, F.S. (25) 147)
- Proteinase inhibitor**; AIDS; HIV (Billich, A. (25) 215)
- Protein binding**; Ateviridine; Reverse transcriptase inhibitor; HIV; Pharmacokinetics (Rosser, L.M. (25) 193)
- Protein synthesis**; Human respiratory syncytial virus; L-DON; Transcription (Huang, R.C. (25) 269)
- Proviral DNA**; HIV-1; Selective PCR; Viral RNA (Anderson, B.D. (25) 245)
- Punta Toro virus**; Antiviral; Ribavirin analog; Immunomodulator (Sidwell, R.W. (25) 105)
- Rat**; Cytomegalovirus; Antibodies; Ganciclovir; Pneumonia (Stals, F.S. (25) 147)
- Receptor group**; Rhinovirus; Capsid-binding compound; Adsorption (Dewindt, B. (25) 67)
- Respiratory epithelium**; 4-guanidino-Neu5Ac2en; Influenza virus; (Human) (Hayden, F.G. (25) 123)
- Reverse transcriptase inhibitor**; Protein binding; Ateviridine; HIV; Pharmacokinetics (Rosser, L.M. (25) 193)
- Rhinovirus**; Capsid-binding compound; Adsorption; Receptor group (Dewindt, B. (25) 67)
- Ribavirin analog**; Punta Toro virus; Antiviral; Immunomodulator (Sidwell, R.W. (25) 105)
- Ribonucleotide reductase**; Human cytomegalovirus; Desferrioxamine; Iron (Cinatl, Jr., J. (25) 73)
- Selective PCR**; HIV-1; Proviral DNA; Viral RNA (Anderson, B.D. (25) 245)
- Sorivudine**; Herpes simplex virus type 1; Model infection; CV-araU; BV-araU (Ashida, N. (25) 179)
- SP-303**; Herpes simplex; Acyclovir-resistance; Topical; AIDS (Safran, S. (25) 185)
- Structure-activity relationship**; Benzothiadiazine; Nonnucleoside reverse transcriptase inhibitor; Mechanism of action; Combination therapy (Buckheit, Jr., R.W. (25) 43)
- Syncytium inhibition**; Photochemical; Anti-HIV-1; Anti-HTLV-I; AIDS therapy; Blood banking (Chanh, T.C. (25) 133)
- Tetranitromethane**; Disinfection; Broad spectrum disinfectant (Singh, J.S. (25) 281)
- Therapeutic**; Oligonucleotide; Antiviral; Friend Murine Leukemia Virus (FMLV) (Ojwang, J. (25) 27)
- TNF- α** ; HSV-1; IFN- β ; Human corneal epithelial cell; IFN- γ ; Human corneal fibroblast (Chen, S.-H. (25) 201)
- Topical**; Herpes simplex; Acyclovir-resistance; SP-303; AIDS (Safran, S. (25) 185)
- Transcription**; Human respiratory syncytial virus; L-DON; Protein synthesis (Huang, R.C. (25) 269)
- Tyrosine phosphorylation**; IFN- β ; Murine L929 cell; Gene induction (Kalvakolanu, D.V. (25) 91)
- Viral RNA**; HIV-1; Selective PCR; Proviral DNA (Anderson, B.D. (25) 245)