

Subject Index

- Acyclovir**; Varicella-zoster; BVaraU; Cell-free virus; Cell-associated virus (18) 209
- Adenosine analog**; Antiviral; Togavirus; Bunyavirus; Flavivirus; Nucleoside transport (18) 151
- AIDS**; Plant lectin; Human immunodeficiency virus (HIV); Cytomegalovirus (CMV); Viral fusion (18) 191
- Animal model**; Equine herpesvirus type 1; Resistant mutant; Penciclovir; Nucleoside analog; Pyrophosphate analog (18) 77
- Anionic polymer**; Sendai virus; Human erythrocyte ghost (18) 163
- Antiviral**; Adenosine analog; Togavirus; Bunyavirus; Flavivirus; Nucleoside transport (18) 151
- Antiviral activity**; Murine interferon- α 1; Site-directed mutagenesis; Structure/function; Natural killer cell activation (18) 65
- Antiviral agent**; Interferon; Protein synthesis inhibition (18) 275
- AZT**; c8166 cell; HTLV-III_B; AZT-resistant HIV-1 (18) 39
- AZT-resistant HIV-1**; AZT; c8166 cell; HTLV-III_B (18) 39
- Baculovirus**; Glycoprotein C; HSV-1; Immunogenicity (18) 291
- Bunyavirus**; Antiviral; Adenosine analog; Togavirus; Flavivirus; Nucleoside transport (18) 151
- BVaraU**; Varicella-zoster; Acyclovir; Cell-free virus; Cell-associated virus (18) 209
- c8166 cell**; AZT; HTLV-III_B; AZT-resistant HIV-1 (18) 39
- CD4 receptor**; Sulfonic acid polymer; Human immunodeficiency virus; Glycoprotein gp120; Syncytium formation (18) 139
- CD4 + lymphocyte**; Zidovudine; Drug susceptibility assay; HIV-1; Heterogeneity; Resistance (18) 303
- Cell-associated virus**; Varicella-zoster; Acyclovir; BVaraU; Cell-free virus (18) 209
- Cell-free virus**; Varicella-zoster; Acyclovir; BVaraU; Cell-associated virus (18) 209
- Cellular immunity**; Mice; Immunotoxicity; DHPG; HPMPC; Lymphocyte blastogenesis; Delayed-type hypersensitivity (18) 53
- Clinical trial**; Common cold; Rhinovirus (18) 105
- Common cold**; Rhinovirus; Clinical trial (18) 105
- Cytomegalovirus (CMV)**; Plant lectin; AIDS; Human immunodeficiency virus (HIV); Viral fusion (18) 191
- DHPG**; Mice; Immunotoxicity; Cellular immunity; HPMPC; Lymphocyte blastogenesis; Delayed-type hypersensitivity (18) 53
- Delayed-type hypersensitivity**; Mice; Immunotoxicity; Cellular immunity; DHPG; HPMPC; Lymphocyte blastogenesis (18) 53
- Dimethyl formamide**; HHV-6; Polar compound; Viral inhibition; Dimethyl sulphoxide (18) 27
- Dimethyl sulphoxide**; HHV-6; Polar compound; Viral inhibition; Dimethyl formamide (18) 27
- DNA polymerase**; Neutralization; *Phyllanthus*; Duck hepatitis B (18) 127
- Drug susceptibility assay**; Zidovudine; HIV-1; CD4 + lymphocyte; Heterogeneity; Resistance (18) 303
- Drug targeting**; Prodrug, Liposome, Macromolecular drug carrier (18) 215
- Duck hepatitis B**; *Phyllanthus*; DNA Polymerase; Neutralization (18) 127
- Duodenal extract**; Lactate dehydrogenase-elevating virus; Mouse (18) 327
- ELISA**; Rauscher murine leukemia virus; Retrovirus (18) 267
- Epidermal protein**; Inhibition of HSV infectivity; HSV type-2 (18) 179
- Equine herpesvirus type 1**; Resistant mutant; Penciclovir; Nucleoside analog; Pyrophosphate analog; Animal model (18) 77
- Flavivirus**; Antiviral; Adenosine analog; Togavirus; Bunyavirus; Nucleoside transport (18) 151
- Flow cytometry**; Varicella-zoster virus; Glycoprotein; Interferon; Tumor necrosis factor (18) 317
- Gamma-interferon**; Topical delivery; Liposome (18) 259
- Glycoprotein**; Varicella-zoster virus; Flow cytometry; Interferon; Tumor necrosis factor (18) 317
- Glycoprotein C**; HSV-1; Immunogenicity; Baculovirus (18) 291
- Glycoprotein gp120**; Sulfonic acid polymer; Human immunodeficiency virus; CD4 receptor; Syncytium formation (18) 139
- Heterogeneity**; Zidovudine; Drug susceptibility assay; HIV-1; CD4 + lymphocyte; Resistance (18) 303
- HHV-6**; Polar compound; Viral inhibition; Dimethyl sulphoxide; Dimethyl formamide (18) 27
- HIV**; Tannin; Virus adsorption (18) 91

- HIV-1**; Zidovudine; Drug susceptibility assay; CD4+ lymphocyte; Heterogeneity; Resistance (18) 303
- HPMPC**; Mice; Immunotoxicity; Cellular immunity; DHPG; Lymphocyte blastogenesis; Delayed-type hypersensitivity (18) 53
- HSV type-2**; Epidermal protein; Inhibition of HSV infectivity (18) 179
- HSV-1**; Methylation; Trifluoromethyldeoxycytidine (18) 1
- HSV-1**; Glycoprotein C; Immunogenicity; Baculovirus (18) 291
- HTLV-III_B**; AZT; c8166 cell; AZT-resistant HIV-1 (18) 39
- Human erythrocyte ghost**; Anionic polymer; Sendai virus (18) 163
- Human immunodeficiency virus**; Sulfonic acid polymer; Glycoprotein gp120; CD4 receptor; Syncytium formation (18) 139
- Human immunodeficiency virus (HIV)**; Plant lectin; AIDS; Cytomegalovirus (CMV); Viral fusion (18) 191
- Immunogenicity**; Glycoprotein C; HSV-1; Baculovirus (18) 291
- Immunotoxicity**; Mice; Cellular immunity; DHPG; HPMPC; Lymphocyte blastogenesis; Delayed-type hypersensitivity (18) 53
- Inhibition of HSV infectivity**; Epidermal protein; HSV type-2 (18) 179
- Interferon**; Antiviral agent; Protein synthesis inhibition (18) 275
- Interferon**; Varicella-zoster virus; Glycoprotein; Flow cytometry; Tumor necrosis factor (18) 317
- Lactate dehydrogenase-elevating virus**; Duodenal extract; Mouse (18) 327
- Liposome**; Drug targeting, Prodrug, Liposome, Macromolecular drug carrier (18) 215
- Liposome**; Topical delivery; Gamma-interferon (18) 259
- Lymphocyte blastogenesis**; Mice; Immunotoxicity; Cellular immunity; DHPG; HPMPC; Delayed-type hypersensitivity (18) 53
- Macromolecular drug carrier**; Drug targeting, Prodrug, Liposome (18) 215
- Methylation**; HSV-1; Trifluoromethyldeoxycytidine (18) 1
- Mice**; Immunotoxicity; Cellular immunity; DHPG; HPMPC; Lymphocyte blastogenesis; Delayed-type hypersensitivity (18) 53
- Mouse**; Duodenal extract; Lactate dehydrogenase-elevating virus (18) 327
- Murine interferon- α 1**; Site-directed mutagenesis; Structure/function; Antiviral activity; Natural killer cell activation (18) 65
- Natural killer cell activation**; Murine interferon- α 1; Site-directed mutagenesis; Structure/function; Antiviral activity (18) 65
- Nucleoside analog**; Equine herpesvirus type 1; Resistant mutant; Penciclovir; Pyrophosphate analog; Animal model (18) 77
- Nucleoside transport**; Antiviral; Adenosine analog; Togavirus; Bunyavirus; Flavivirus (18) 151
- Neutralization**; *Phyllanthus*; Duck hepatitis B; DNA polymerase (18) 127
- Penciclovir**; Equine herpesvirus type 1; Resistant mutant; Nucleoside analog; Pyrophosphate analog; Animal model (18) 77
- Phyllanthus**; Neutralization; Duck hepatitis B; DNA polymerase (18) 127
- Plant lectin**; AIDS; Human immunodeficiency virus (HIV); Cytomegalovirus (CMV); Viral fusion (18) 191
- Polar compound**; HHV-6; Viral inhibition; Dimethyl sulphoxide; Dimethyl formamide (18) 27
- Prodrug**; Drug targeting, Liposome, Macromolecular drug carrier (18) 215
- Protein synthesis inhibition**; Interferon; Antiviral agent (18) 275
- Pyrophosphate analog**; Equine herpesvirus type 1; Resistant mutant; Penciclovir; Nucleoside analog; Animal model (18) 77
- Rauscher murine leukemia virus**; Retrovirus; ELISA (18) 267
- Resistance**; Zidovudine; Drug susceptibility assay; HIV-1; CD4+ lymphocyte; Heterogeneity (18) 303
- Resistant mutant**; Equine herpesvirus type 1; Penciclovir; Nucleoside analog; Pyrophosphate analog; Animal model (18) 77
- Retrovirus**; Rauscher murine leukemia virus; ELISA (18) 267
- Rhinovirus**; Common cold; Clinical trial (18) 105
- Sendai virus**; Anionic polymer; Human erythrocyte ghost (18) 163
- Site-directed mutagenesis**; Murine interferon- α 1; Structure/function; Antiviral activity; Natural killer cell activation (18) 65
- Structure/function**; Murine interferon- α 1; Site-directed mutagenesis; Antiviral activity; Natural killer cell activation (18) 65
- Sulfonic acid polymer**; Human immunodeficiency virus; Glycoprotein gp120; CD4 receptor; Syncytium formation (18) 139
- Syncytium formation**; Sulfonic acid polymer; Human immunodeficiency virus; Glycoprotein gp120; CD4 receptor (18) 139
- Tannin**; HIV; Virus adsorption (18) 91

- Togavirus**; Antiviral; Adenosine analog; Bunyavirus; Flavivirus; Nucleoside transport (18) 151
- Topical delivery**; Gamma-interferon; Liposome (18) 259
- Trifluoromethyldeoxycytidine**; Methylation; HSV-1 (18) 1
- Tumor necrosis factor**; Varicella-zoster virus; Glycoprotein; Flow cytometry; Interferon (18) 317
- Varicella-zoster**; Acyclovir; BVaraU; Cell-free virus; Cell-associated virus (18) 209
- Varicella-zoster virus**; Glycoprotein; Flow cytometry; Interferon; Tumor necrosis factor (18) 317
- Viral fusion**; Plant lectin; AIDS; Human immunodeficiency virus (HIV); Cytomegalovirus (CMV) (18) 191
- Viral inhibition**; HHV-6; Polar compound; Dimethyl sulphoxide; Dimethyl formamide (18) 27
- Virus adsorption**; Tannin; HIV (18) 91
- Zidovudine**; Drug susceptibility assay; HIV-1; CD4+ lymphocyte; Heterogeneity; Resistance (18) 303