

Subject index

Volume 44 (1999)

Acid-catalyzed fusion reaction; Influenza virus; *Ephedrae herba*; Tannin **44**, 193

Acyclovir; Encephalitis; HSV-1; Interferon **44**, 75

AIDS; Drug; HIV; Nucleoside; Toxicity **44**, 167

Anti-HIV activity; *Rhizophora apiculata*; Rhizophoraceae; Polysaccharide; Human immunodeficiency virus; Indirect immunofluorescence assay **44**, 113

Anti-viral activity; *Prunella vulgaris*; Polysaccharide; HSV **44**, 43

Antiviral activity; Schiff bases of aminohydroxyguanidine tosylate; Plaque reduction assay; Virus yield reduction assay; Ribonucleotide reductase inhibitors **44**, 201

Antiviral; Rhinovirus; Virus replication; Virus entry; Dibenzofuran; Dibenzosuberol; Dibenzosuberone **44**, 123

Antiviral therapy; Chronic hepatitis B; Hepadnaviridae; Hepatitis B virus; Nucleoside analogs; Viral resistance **44**, 1

Chronic hepatitis B; Hepadnaviridae; Hepatitis B virus; Antiviral therapy; Nucleoside analogs; Viral resistance **44**, 1

Cytomegalovirus; Mouse; Hepatitis; Transaminase **44**, 155

DFO; Rat cytomegalovirus; DTPA; In vitro; In vivo **44**, 55

Dibenzofuran; Antiviral; Rhinovirus; Virus replication; Virus entry; Dibenzosuberol; Dibenzosuberone **44**, 123

Dibenzosuberone; Antiviral; Rhinovirus; Virus replication; Virus entry; Dibenzofuran; Dibenzosuberol **44**, 123

Dibenzosuberol; Antiviral; Rhinovirus; Virus replication; Virus entry; Dibenzofuran; Dibenzosuberone **44**, 123

Disease; Marine microalgae; *Porphyridium cruentum* **44**, 67

DNA vaccination; Immune responses; Varicella zoster; Viral proteins **44**, 179

Drug; HIV; AIDS; Nucleoside; Toxicity **44**, 167

DTPA; Rat cytomegalovirus; DFO; In vitro; In vivo **44**, 55

Elderly; Respiratory viruses; Influenza; Respiratory syncytial; Parainfluenza; Rhinovirus **44**, 79

Elderly; Zoster; Herpes viruses; Treatment **44**, 145

Encephalitis; HSV-1; Interferon; Acyclovir **44**, 75

***Ephedrae herba*;** Influenza virus; Tannin; Acid-catalyzed fusion reaction **44**, 193

FMDV; Viral inhibition; Heterotypic; Transcripts combination; Genetic variability **44**, 133

Genetic variability; FMDV; Viral inhibition; Heterotypic; Transcripts combination **44**, 133

Guinea pig; Imiquimod; R-837; HSV infection; Immune response modifier **44**, 31

Hepadnaviridae; Chronic hepatitis B; Hepatitis B virus; Antiviral therapy; Nucleoside analogs; Viral resistance **44**, 1

Hepatitis B virus; Chronic hepatitis B; Hepadnaviridae; Antiviral therapy; Nucleoside analogs; Viral resistance **44**, 1

Hepatitis; Mouse; Cytomegalovirus; Transaminase **44**, 155

Herpes viruses; Zoster; Elderly; Treatment **44**, 145

Heterotypic; FMDV; Viral inhibition; Transcripts combination; Genetic variability **44**, 133

HIV; Drug; AIDS; Nucleoside; Toxicity **44**, 167

Hochu-ekki-to; TJ-41; Influenza virus; Inflammatory cytokines; Interferon **44**, 103

HSV-1; Encephalitis; Interferon; Acyclovir **44**, 75

HSV infection; Imiquimod; R-837; Guinea pig; Immune response modifier **44**, 31

HSV; *Prunella vulgaris*; Polysaccharide; Anti-viral activity **44**, 43

Human immunodeficiency virus; *Rhizophora apiculata*; Rhizophoraceae; Polysaccharide; Anti-HIV activity; Indirect immunofluorescence assay **44**, 113

Imiquimod; R-837; HSV infection; Guinea pig; Immune response modifier **44**, 31

Immune response modifier; Imiquimod; R-837; HSV infection; Guinea pig **44**, 31

Immune responses; Varicella zoster; Viral proteins; DNA vaccination **44**, 179

Indirect immunofluorescence assay; *Rhizophora apiculata*; Rhizophoraceae; Polysaccharide; Human immunodeficiency virus; Anti-HIV activity **44**, 113

Inflammatory cytokines; Hochu-ekki-to; TJ-41; Influenza virus; Interferon **44**, 103

Influenza; Respiratory viruses; Elderly; Respiratory syncytial; Parainfluenza; Rhinovirus **44**, 79

Influenza virus; *Ephedrae herba*; Tannin; Acid-catalyzed fusion reaction **44**, 193

Influenza virus; Hochu-ekki-to; TJ-41; Inflammatory cytokines; Interferon **44**, 103

Interferon; Encephalitis; HSV-1; Acyclovir **44**, 75

Interferon; Hochu-ekki-to; TJ-41; Influenza virus; Inflammatory cytokines **44**, 103

In vitro; Rat cytomegalovirus; DFO; DTPA; In vivo **44**, 55

In vivo; Rat cytomegalovirus; DFO; DTPA; In vitro **44**, 55

Marine microalgae; Disease; *Porphyridium cruentum* **44**, 67

Mouse; Cytomegalovirus; Hepatitis; Transaminase **44**, 155

Nucleoside analogs; Chronic hepatitis B; Hepadnaviridae; Hepatitis B virus; Antiviral therapy; Viral resistance **44**, 1

Nucleoside; Drug; HIV; AIDS; Toxicity **44**, 167

Parainfluenza; Respiratory viruses; Elderly; Influenza; Respiratory syncytial; Rhinovirus **44**, 79

Plaque reduction assay; Antiviral activity; Schiff bases of aminohydroxyguanidine tosylate; Virus yield reduction assay; Ribonucleotide reductase inhibitors **44**, 201

Polysaccharide; *Prunella vulgaris*; Anti-viral activity; HSV **44**, 43

Polysaccharide; *Rhizophora apiculata*; Rhizophoraceae; Human immunodeficiency virus; Anti-HIV activity; Indirect immunofluorescence assay **44**, 113

Porphyridium cruentum; Disease; Marine microalgae **44**, 67

Prunella vulgaris; Polysaccharide; Anti-viral activity; HSV **44**, 43

Rat cytomegalovirus; DFO; DTPA; In vitro; In vivo **44**, 55

Respiratory syncytial; Respiratory viruses; Elderly; Influenza; Parainfluenza; Rhinovirus **44**, 79

Respiratory viruses; Elderly; Influenza; Respiratory syncytial; Parainfluenza; Rhinovirus **44**, 79

Rhinovirus; Antiviral; Virus replication; Virus entry; Dibenzofuran; Dibenzosuberol; Dibenzosuberenone **44**, 123

Rhinovirus; Respiratory viruses; Elderly; Influenza; Respiratory syncytial; Parainfluenza **44**, 79

Rhizophora apiculata; Rhizophoraceae; Polysaccharide; Human immunodeficiency virus; Anti-HIV activity; Indirect immunofluorescence assay **44**, 113

Rhizophoraceae; *Rhizophora apiculata*; Polysaccharide; Human immunodeficiency virus; Anti-HIV activity; Indirect immunofluorescence assay **44**, 113

Ribonucleotide reductase inhibitors; Antiviral activity; Schiff bases of aminohydroxyguanidine tosylate; Plaque reduction assay; Virus yield reduction assay **44**, 201

R-837; Imiquimod; HSV infection; Guinea pig; Immune response modifier **44**, 31

Schiff bases of aminohydroxyguanidine tosylate; Antiviral activity; Plaque reduction assay; Virus yield reduction assay; Ribonucleotide reductase inhibitors **44**, 201

Tannin; Influenza virus; *Ephedrae herba*; Acid-catalyzed fusion reaction **44**, 193

TJ-41; Hochu-ekki-to; Influenza virus; Inflammatory cytokines; Interferon **44**, 103

Toxicity; Drug; HIV; AIDS; Nucleoside **44**, 167

Transaminase; Mouse; Cytomegalovirus; Hepatitis **44**, 155

Transcripts combination; FMDV; Viral inhibition; Heterotypic; Genetic variability **44**, 133

Treatment; Zoster; Herpes viruses; Elderly **44**, 145

Varicella zoster; Immune responses; Viral proteins; DNA vac-

cination **44**, 179

Viral inhibition; FMDV; Heterotypic; Transcripts combination; Genetic variability **44**, 133

Viral proteins; Immune responses; Varicella zoster; DNA vaccination **44**, 179

Viral resistance; Chronic hepatitis B; Hepadnaviridae; Hepatitis B virus; Antiviral therapy; Nucleoside analogs **44**, 1

Virus entry; Antiviral; Rhinovirus; Virus replication; Dibenzofuran; Dibenzosuberol; Dibenzosuberenone **44**, 123

Virus replication; Antiviral; Rhinovirus; Virus entry; Dibenzofuran; Dibenzosuberol; Dibenzosuberenone **44**, 123

Virus yield reduction assay; Antiviral activity; Schiff bases of aminohydroxyguanidine tosylate; Plaque reduction assay; Ribonucleotide reductase inhibitors **44**, 201

Zoster; Herpes viruses; Elderly; Treatment **44**, 145