

Subject index

Volume 30 (1996)

Adenovirus type 2; Cysteine protease inhibitors; Suppression of adenovirus replication; Inhibition of viral protease **30**, 147

AIDS; HIV; Proteinase inhibitors **30**, 155

Antiviral activity; X-ray diffraction; Nucleoside; Herpes simplex virus type 1 (HSV-1); 5-substituted 2'-deoxyuridine; Thymidine kinase **30**, 63

Chronic hepatitis B; Glycyrrhizin; Hepatitis B surface antigen **30**, 171

Cysteine protease inhibitors; Adenovirus type 2; Suppression of adenovirus replication; Inhibition of viral protease **30**, 147

EICAR; Flaviviruses; Hepatitis C virus; Mycophenolic acid; Ribavirin; Yellow fever virus **30**, 125

Flaviviruses; EICAR; Hepatitis C virus; Mycophenolic acid; Ribavirin; Yellow fever virus **30**, 125

Glycyrrhizin; Chronic hepatitis B; Hepatitis B surface antigen **30**, 171

HBPG; Herpes simplex virus; Virus reactivation; Recurrent herpetic disease; Latency; Mouse **30**, 87

Hepatitis B surface antigen; Glycyrrhizin; Chronic hepatitis B **30**, 171

Hepatitis B virus; L-Nucleotide; Polymerase **30**, 133

Hepatitis C virus; EICAR; Flaviviruses; Mycophenolic acid; Ribavirin; Yellow fever virus **30**, 125

Herpes simplex virus type 1 (HSV-1); X-ray diffraction; Anti-

ral activity; Nucleoside; 5-substituted 2'-deoxyuridine; Thymidine kinase **30**, 63

Herpes simplex virus; Virus reactivation; Recurrent herpetic disease; HBPG; Latency; Mouse **30**, 87

HIV; AIDS; Proteinase inhibitors **30**, 155

HIV; Non-nucleoside reverse transcriptase inhibitors **30**, 109

Inhibition of viral protease; Adenovirus type 2; Cysteine protease inhibitors; Suppression of adenovirus replication **30**, 147

L-Nucleotide; Hepatitis B virus; Polymerase **30**, 133

Latency; Herpes simplex virus; Virus reactivation; Recurrent herpetic disease; HBPG; Mouse **30**, 87

Mouse; Herpes simplex virus; Virus reactivation; Recurrent herpetic disease; HBPG; Latency **30**, 87

Mycophenolic acid; EICAR; Flaviviruses; Hepatitis C virus; Ribavirin; Yellow fever virus **30**, 125

Non-nucleoside reverse transcriptase inhibitors; HIV **30**, 109

Nucleoside; X-ray diffraction; Antiviral activity; Herpes simplex virus type 1 (HSV-1); 5-substituted 2'-deoxyuridine; Thymidine kinase **30**, 63

Polymerase; Hepatitis B virus; L-Nucleotide **30**, 133

Proteinase inhibitors; AIDS; HIV **30**, 155

Recurrent herpetic disease; Herpes simplex virus; Virus reactivation; HBPG; Latency; Mouse **30**, 87

Ribavirin; EICAR; Flaviviruses; Hepatitis C virus; Mycophenolic acid; Yellow fever virus **30**, 125

5-substituted 2'-deoxyuridine; X-ray diffraction; Antiviral activity; Nucleoside; Herpes simplex virus type 1 (HSV-1); Thymidine kinase **30**, 63

Suppression of adenovirus replication; Adenovirus type 2; Cysteine protease inhibitors; Inhibition of viral protease **30**, 147

Thymidine kinase; X-ray diffraction; Antiviral activity; Nu-

cleoside; Herpes simplex virus type 1 (HSV-1); 5-substituted 2'-deoxyuridine **30**, 63

Virus reactivation; Herpes simplex virus; Recurrent herpetic disease; HBPG; Latency; Mouse **30**, 87

X-ray diffraction; Antiviral activity; Nucleoside; Herpes simplex virus type 1 (HSV-1); 5-substituted 2'-deoxyuridine; Thymidine kinase **30**, 63

Yellow fever virus; EICAR; Flaviviruses; Hepatitis C virus; Mycophenolic acid; Ribavirin **30**, 125