

# An Appraisal of the Efficacy of the Antiviral R 61837 in R Volunteers

Antiviral Chemistry and Chemotherapy

1, 279-283

DOI: [10.1177/095632029000100501](https://doi.org/10.1177/095632029000100501)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Safety and efficacy of intranasal pirodavisir (R77975) in experimental rhinovirus infection. <i>Antimicrobial Agents and Chemotherapy</i> , 1992, 36, 727-732.	3.2	102
2	Treatment of the Picorna Virus Common Cold by Inhibitors of Viral Uncoating and Attachment. <i>Annual Review of Microbiology</i> , 1992, 46, 635-656.	7.3	112
3	A view from the common cold unit. <i>Antiviral Research</i> , 1992, 18, 105-125.	4.1	20
4	SCH 38057: a picornavirus capsid-binding molecule with antiviral activity after the initial stage of viral uncoating. <i>Antiviral Research</i> , 1993, 21, 15-35.	4.1	35
5	Picornavirus inhibitors. , 1994, 64, 215-290.		52
6	In vivo efficacy of SDZ 35-682, a new picornavirus capsid-binding agent. <i>Antiviral Research</i> , 1995, 26, 55-64.	4.1	13
7	Virus receptors: implications for pathogenesis and the design of antiviral agents. <i>Clinical Microbiology Reviews</i> , 1995, 8, 293-315.	13.6	72
8	Intranasal pirodavisir (R77,975) treatment of rhinovirus colds. <i>Antimicrobial Agents and Chemotherapy</i> , 1995, 39, 290-294.	3.2	99
9	The epidemiology, pathogenesis, and treatment of the common cold. <i>Seminars in Pediatric Infectious Diseases</i> , 1995, 6, 57-61.	1.7	18
10	Antipicornavirus activity of SCH 47802 and analogs: in vitro and in vivo studies. <i>Antiviral Research</i> , 1996, 32, 71-79.	4.1	34
11	New developments in the treatment of viral respiratory tract infections. <i>Expert Opinion on Investigational Drugs</i> , 1997, 6, 1001-1008.	4.1	4
12	Epidemiology, Pathogenesis, and Treatment of the Common Cold. <i>Annals of Allergy, Asthma and Immunology</i> , 1997, 78, 531-540.	1.0	133
13	SCH 48973: a potent, broad-spectrum, antienterovirus compound. <i>Antimicrobial Agents and Chemotherapy</i> , 1997, 41, 1220-1225.	3.2	51
14	Efficacy of Tremacamra, a Soluble Intercellular Adhesion Molecule 1, for Experimental Rhinovirus Infection. <i>JAMA - Journal of the American Medical Association</i> , 1999, 281, 1797.	7.4	180
15	Inhibitory effect of dibenzofuran and dibenzosuberol derivatives on rhinovirus replication in vitro; effective prevention of viral entry by dibenzosuberone. <i>Antiviral Research</i> , 1999, 44, 123-131.	4.1	9
16	Chemotherapy of respiratory viruses: prospects and challenges. <i>Drug Resistance Updates</i> , 1999, 2, 244-258.	14.4	6
17	Antivirals for the common cold. <i>The Cochrane Library</i> , 2001, , CD002743.	2.8	16
18	Antivirals for the common cold. <i>The Cochrane Library</i> , 2001, , CD002743.	2.8	17

#	ARTICLE	IF	CITATIONS
20	Update on Therapy of Influenza and Rhinovirus Infections. <i>Advances in Experimental Medicine and Biology</i> , 1996, 394, 175-187.	1.6	8
21	Discovery of Pirodavir, a Broad-Spectrum Inhibitor of Rhinoviruses. , 1993, , 179-209.		3
22	Strategies for Discovering Antiviral Agents from Natural Products. , 1994, 26, 223-245.		2
23	Development of Antiviral Agents for Picornavirus Infections. , 0, , 419-434.		5
24	Specific Antiviral Therapy of Respiratory Viruses. , 1996, , 397-420.		0