

Table 1 Table of HIV-1 full length genomes. Only one of each related set of sequences is included in the alignment displayed in the hard copy of the compendium, but all are available at the HIV database web site: <http://hiv-web.lanl.gov/>

Name	Accession	Author	Reference
A_KE.Q2317	AF004885	Poss,M	Unpublished (1997)
A_UG.U455	M62320	Oram,JD	<i>ARHR</i> 6 (9):1073–1078 (1990)
A_UG.92UG037	U51190	Fang,G	<i>J Virol</i> 70 (3):1651–1657 (1996)
A_SE.SE7253	AF069670	Carr,JK	Unpublished
A_SE.SE6594	AF069672	Carr,JK	Unpublished
A_SE.SE7535	AF069671	Carr,JK	Unpublished
A_SE.SE8891	AF069673	Carr,JK	Unpublished
A_SE.SE8538	AF069669	Carr,JK	Unpublished
A_SE.SE8131	AF107771	Laukkanen,T	Unpublished
B_US.WC001	AF003887	Fang,G	Unpublished
B_-.NL43WC001	AF003888	Fang,G	Unpublished
B_-.NL43	M19921	Adachi,A	<i>J Virol</i> 59 :284–291 (1986)
B_-.NL4-3	U26942	Salminen,MO	<i>Virology</i> 213 (1):80–86 (1995)
B_FR.LAI	K02013	Wain-Hobson,S	<i>Cell</i> 40 (1):9–17 (1985)
B_FR.PV22	K02083	Muesing,MA	<i>Nature</i> 313 (6002):450–458 (1985)
B_FR.REHTLV3	X01762	Wong-Staal,F	<i>Nature</i> 313 (6000):277–284 (1985)
B_FR.F12CG	Z11530	Carlini,F	<i>J Viral Diseases</i> 1 :40–55 (1992)
B_FR.HXB2R	K03455 M38432	Wong-Staal,F	<i>Nature</i> 313 (6000):277–284 (1985)
B_FR.LAI	AF033819	Petropoulos,CJ	in: <i>RETROVIRUSES</i> (1997)
B_FR.LAI	A04321	Patent	Patent
B_FR.BH102	M15654	Ratner,L	<i>Nature</i> 313 :277–284 (1985)
B_FR.BH102	K02008	Ratner,L	<i>Nature</i> 313 :277–284 (1985)
B_FR.BH102	K02009	Ratner,L	<i>Nature</i> 313 :277–284 (1985)
B_FR.BH102	K02010	Ratner,L	<i>Nature</i> 313 :277–284 (1985)
B_FR.LW123	U12055	Reitz,MS	<i>ARHR</i> 10 (9):1143–1155 (1994)
B_GA.OYI	M26727	Huet,T	<i>AIDS</i> 3 (11):707–715 (1989)
B_US.AD8	AF004394	Theodore,TS	<i>ARHR</i> 12 (3):191–194 (1996)
B_FR.MCK1	D86068	Iwatani,Y	Submitted
B_FR.PM213	D86069	Iwatani,Y	Submitted
B_US.SF2	K02007	van Beveren,CP	in: <i>RNA TUMOR VIRUSES</i> (1985)
B_US.JRCSF7	M38429	O'Brien,WA	<i>Nature</i> 348 :69–73 (1990)
B_US.WR27	U26546	Salminen,MO	<i>Virology</i> 213 (1):80–86 (1995)
B_NL.3202A12	U34603	Guillon,C	<i>ARHR</i> 11 (12):1537–1541(1995)
B_NL.3202A21	U34604	Guillon,C	<i>ARHR</i> 11 (12):1537–1541(1995)
B_AU.C18MBC	U37270	Deacon,NJ	<i>Science</i> 270 (5238):988–991 (1995)
B_US.P896	U39362	Collman,RG	Unpublished
B_US.BC	L02317	Ghosh,SK	<i>Virology</i> 194 :858–864 (1993)
B_DE.D31	U43096	Kreutz,R	<i>ARHR</i> 8 (9):1619–1629 (1992)
B_DE.HAN	U43141	Saueremann,U	<i>ARHR</i> 6 (6):813–823 (1990)
B_US.JRFL	U63632	O'Brien,WA	<i>Nature</i> 348 :69–73 (1990)
B_CN.RL42	U71182	Graf,M	<i>ARHR</i> 14 (3):285–288 (1998)
B_US.WEAU160	U21135	Ghosh,SK	Unpublished (1995)
B_US.NY5CG	M38431	Willey,RL	<i>PNAS</i> 83 (14):5038–5042 (1986)
B_GB.MANC	U23487	Zhu,T	<i>Nature</i> 374 (6522):503–504 (1995)
B_US.DH123	AF069140	Shibata,R	<i>J Virol</i> 69 (7):4453–4462 (1995)

Table 1 (cont.)

Name	Accession	Author	Reference
B_GB.CAM1	D00917	McIntosh,AA	Unpublished (1991)
B_AU.MBC925	AF042101	Oelrichs,RB	<i>Unpublished</i>
B_AU.MBC18	AF042102	Oelrichs,RB	<i>ARHR 14(9):811-814 (1998)</i>
B_AU.MBCC54	AF042103	Oelrichs,RB	<i>ARHR 14(9):811-814 (1998)</i>
B_AU.MBCC98	AF042104	Oelrichs,RB	<i>ARHR 14(9):811-814 (1998)</i>
B_AU.MBCD36	AF042105	Oelrichs,RB	<i>ARHR 14(9):811-814 (1998)</i>
B_AU.MBCC18R01	AF042106	Oelrichs,RB	<i>ARHR 14(9):811-814 (1998)</i>
B_US.YU2	M93258	Li,Y	<i>J Virol 65:3973-3985 (1991)</i>
B_US.YU10	M93259	Li,Y	<i>J Virol 65:3973-3985 (1991)</i>
B_US.NC7	AF049495	Mwaengo,DM	Unpublished
B_SP_89SP061	AJ006287	Olivares,I	<i>ARHR 14(18):1649-1651 (1998)</i>
B_FR_TH475A	L31963	Neumann,M	<i>J Virol 69(4):2159-2167 (1995)</i>
B_US.499JC16	AF049494	Mwaengo,DM	Unpublished
B_US.RF HAT3	M17451	Starcich,BR	<i>Cell 45:637-648 (1986)</i>
B_US.RF HAT3	M12508	Starcich,BR	<i>Cell 45:637-648 (1986)</i>
B_AU.MBC200	AF042100	Oelrichs,RB	Unpublished
B_US.MN	M17449	Gurgo,C	<i>Virology 164(2):531-536 (1988)</i>
B_US.MNTQ	AF075719	Park,EJ	<i>J Virol 72(9):7099-7107 (1998)</i>
BF_BR.93BR029.4	AF005495	Gao,F	<i>J Virol 72(7):5680-98 (1998)</i>
C_ET.ETH2220	U46016	Salminen,MO	<i>ARHR 12(14):1329-1339 (1996)</i>
C_BR.92BR025	U52953	Gao,F	<i>J Virol 70(3):1651-1667 (1996)</i>
C_IN.301999	AF067154	Lole,KS	<i>J Virol 73(1):152-160 (1999)</i>
C_IN.301904	AF067157	Lole,KS	<i>J Virol 73(1):152-160 (1999)</i>
C_IN.301905	AF067158	Lole,KS	<i>J Virol 73(1):152-160 (1999)</i>
C_IN.11246	AF067159	Lole,KS	<i>J Virol 73(1):152-160 (1999)</i>
C_IN.21068	AF067155	Lole,KS	<i>J Virol 73(1):152-160 (1999)</i>
C_BW.96BW01B03	AF110959	Novitsky,V	Submitted (1999)
C_BW.96BW01B21	AF110960	Novitsky,V	Submitted (1999)
C_BW.96BW01B22	AF110961	Novitsky,V	Submitted (1999)
C_BW.96BW0402	AF110962	Novitsky,V	Submitted (1999)
C_BW.96BW0407	AF110963	Novitsky,V	Submitted (1999)
C_BW.96BW0408	AF110964	Novitsky,V	Submitted (1999)
C_BW.96BW0409	AF110965	Novitsky,V	Submitted (1999)
C_BW.96BW0410	AF110966	Novitsky,V	Submitted (1999)
C_BW.96BW0504	AF110968	Novitsky,V	Submitted (1999)
C_BW.96BW1104	AF110969	Novitsky,V	Submitted (1999)
C_BW.96BW1106	AF110970	Novitsky,V	Submitted (1999)
C_BW.96BW11B01	AF110971	Novitsky,V	Submitted (1999)
C_BW.96BW1210	AF110972	Novitsky,V	Submitted (1999)
C_BW.96BW15B03	AF110973	Novitsky,V	Submitted (1999)
C_BW.96BW15C02	AF110974	Novitsky,V	Submitted (1999)
C_BW.96BW15C05	AF110975	Novitsky,V	Submitted (1999)
C_BW.96BW16B01	AF110976	Novitsky,V	Submitted (1999)
C_BW.96BW16D14	AF110977	Novitsky,V	Submitted (1999)
C_BW.96BW1626	AF110978	Novitsky,V	Submitted (1999)
C_BW.96BW17A09	AF110979	Novitsky,V	Submitted (1999)
C_BW.96BW17B03	AF110980	Novitsky,V	Submitted (1999)
C_BW.96BW17B05	AF110981	Novitsky,V	Submitted (1999)
C_BW.96BW0502	AF110967	Novitsky,V	Submitted (1999)

Table 1 (cont.)

Name	Accession	Author	Reference
D_ZR.NDK	M27323	Spire,B	<i>Gene</i> 81 :275–284 (1989)
D_UG.94UG1141	U88824	Gao,F	<i>J Virol</i> 72 (7):5680–98 (1998)
D_ZR.84ZR085	U88822	Gao,F	<i>J Virol</i> 72 (7):5680–98 (1998)
D_ZR.Z2Z6	M22639	Theodore,T	Unpublished (1988)
D_ZR.ELI	K03454 X04414	Alizon,M	<i>Cell</i> 46 :63–74 (1986)
AE(CM240)_CF.CM240	U54771	Carr,JK	<i>J Virol</i> 70 (9):5935–5943 (1996)
AE(CM240)_TH.93TH253	U51189	Gao,F	<i>J Virol</i> 70 (10):7013–7029 (1996)
AE(CM240)_CF.90cr402	U51188	Gao,F	<i>J Virol</i> 70 (10):7013–7029 (1996)
F_BE.VI850	AF077336	Carr,JK	Unpublished
F_BR.93BR020.1	AF005494	Gao,F	<i>J Virol</i> 72 (7):5680–98 (1998)
F_FN.FIN9363	AF075703	Laukkanen,T	Unpublished
G*_BE.DRCBL	AF084936	Debyser,Z	<i>ARHR</i> 14 (5):453–459 (1998)
G*_NG.92NG083	U88826	Gao,F	<i>J Virol</i> 70 (9):5935–5943(1996)
G*_FI.HH8793	AF061641	Salminen,M	<i>ARHR</i> 8 (9):1733–1742 (1992)
G*_FI.HH8793	AF061640	Salminen,M	<i>ARHR</i> 8 (9):1733–1742 (1992)
G*_SE.SE6165	AF061642	Carr,JK	<i>Virology</i> 247 (1):22–31 (1998)
H_CF.90CF056	AF005496	Murphy,E	<i>ARHR</i> 9 (10):997–1006 (1993)
H_BE.VI991	VI991	Laukkanen,T	Unpublished
H_BE.VI997	VI997	Laukkanen,T	Unpublished
J_SE.SE9173	AF082395	Laukkanen,T	<i>ARHR</i> (1999) In press
J_SE.SE9280	AF082394	Laukkanen,T	<i>ARHR</i> (1999) In press
N_CM.YBF30	AJ006022	Simon,F	<i>Nature Med</i> 4 (9),1032–1037 (1998)
O_CM.MVP5180	L20571	Gurtler,LG	<i>J Virol</i> 68 :1581–1585 (1994)
O_CM.ANT70C	L20587	Vanden Haesevelde,M	<i>J Virol</i> 68 (3):1586–1596 (1994)
AB_RU.KAL153	non-yet	Salminen,MO	Unpublished (1999)
AC_RW.92RW009	U88823	Gao,F	<i>J Virol</i> 72 (7):5680–98 (1998)
AC_ZM.ZAM184	U86780	Salminen,MO	<i>Virology</i> 213 (1):80–86 (1995)
AC_SE.SE9488	AF071474	Carr,JK	Unpublished
AC_IN.21301	AF067156	Lole,KS	<i>J Virol.</i> 73 (1),152–160 (1999)
AD_SE.SE7108	AF071473	Carr,JK	Unpublished
ADI_ZR.MAL	X04415 K03456	Alizon,M	<i>Cell</i> 46 (1):63–74 (1986)
AG(IbNG)_FR.DJ264	AF063224	Carr,JK	<i>Virology</i> 247 (1):22-31 (1998) In press
AG(IbNG)_FR.DJ263	AF063223	Carr,JK	<i>Virology</i> 247 (1):22-31 (1998) In press
AG(IbNG)_NG.IBNG	L39106	Howard,TM	<i>ARHR</i> 10 (12):1755–1757 (1994)
AG_NG.92NG003	U88825	Gao,F	<i>J Virol.</i> 72 (7):5680–98 (1998)
AGI_CY.94CY032-3	AF049337	Gao,F	<i>J Virol</i> 72 (12):10234–10241 (1998)
AGI_GR.97PVMY	AF119819	Nasioulas,G	Submitted for publication
AGI_GR.97PVCH	AF119820	Nasioulas,G	Submitted for publication
AGI_ZR.Z321	U76035	Choi,DJ	<i>ARHR</i> 13 (4):357–361 (1997)
AGJ_AU.BFP90	AF064699	Oelrichs,RB	<i>ARHR14</i> (16):1495–1500 (1998)
SIVCPZ.ANT	U42720	Vanden Haesevelde,MM	<i>Virology</i> 221 (2):346-350 (1996)
SIVCPZ.GAB	X52154	Huet,T	<i>Nature</i> 345 (6273):356-359 (1990)
SIVCPZ.US	AF103818	Gao,F	<i>Nature</i> 397 (6718):436-441 (1999)

* These G viruses are difficult to classify, as they contain some possibly “A” like regions.