List of lagovirus sequences used for NSP (1-108) and VP60 (1-111) phylogenesis and to root the tree.

1	WAE_2022_(OR488784)_PL
2	ZWO_2021_(OQ605827)_PL
3	KOB_2020_(OQ605828)_PL
4	LIB_2020_(OQ605829)_PL
5	NRU_2020_(OQ605830)_PL
6	PD_1989_(KP144789)_PL
7	MAL_1994_(KU882093)_RHDV_PL
8	BLA_1994_(KP144792)_PL
9	OPO_2004_(KU882094)_PL
10	GSK_1998_(KU882092)_PL
11	ZD0_2000_(KU882095)_PL
12	GRZ_2004_(KP144791)_PL
13	L14504_2004_(KY679902)_PL
14	W14705_2005_(KY319035)_PL
15	STR_2012_(KF677011)_PL
16	GLE_2013_(KY319032)_PL
17	SKO_2013_(KY319034)_PL
18	RED1_2013_(KY679903)_PL
19	STR2_2013_(KY679904)_PL
20	STR_2014_(KY679905)_PL
21	BIE_2015_(KY319031)_PL
22	F77-3_2015_(MN853658)_PL
23	BBI_2017_(MG602005)_PL
24	RED_2016_(MG602006)_PL
25	VMS_2017_(MG602007)_PL
26	PIN_2018_(MN853660)_PL
27	LIB_2018_(MN853659)_PL
28	WAK_2018_(MN853661)_PL
29	V351_1987_(U54983)_CZ
30	FRG_1989_(M67473)_DE
31	Jena_1993_(EF5585760)_DE
32	Frankfurt5_1996_(EF558573)_DE
33	AST89_1989_(Z49271)_ES
34	RHDV-SD_1989_(Z29514)_FR
35	95-10_1995_(MT628287)_FR
36	00-21_2000_(MH190418)_FR
37	09-02_2009_(MT628289)_FR
38	09-03_2009_(MT628290)_FR
39	96VLT000113_1995_(MT819374)_S
40	12VLT000099_2012_(MT819377)_S
41	BS89_1989_(X87607)_IT
42	CB137_1995_(JX886002)_PT
43	CB156_1997_(JF438967)_PT
44	CB194_2006_(JX886001)_PT
45	Woodcroft_2005_(KT006741)_AUS
46	Triptis_1996_(EF558583)_DE
47	Erfurt_1996_(EF558581)_DE
48	Rossi_2002_(EF558584)_DE
49	P175_1999_(KY622129)_PT
50	RHDV-Hokkaido_2002_(AB300693)_JPN

51 WHNRH_2005_(DQ280493)_CN
52 RHDV_2014_(MK895974)_CN
53 WIN-AH-2011-OTH-026_(KY235676)_CAN
54 Iowa_2000_(AF258618)_USA
55 IN-05_2005_(EU003578)_USA
56 13-165_2013_(MN737112)_FR
57 16-35OOd_2016_(MN738377)_FR
58 NL-2016_(MN061492)_NL
59 N11_2011_(KM87868)_ES
60 Zar11-11_2010_(KP129398)_ES
61 CBAnd1_2012_(KP090976)_ES
62 Seg08-12_2012_(KP129396)_ES
63 Rij06-12_2012_(KP129395)_ES
64 16PLM1_2016_(MF407653)_ES
65 CBVal16_2012_(KM979445)_PT
66 Algarve1_2013_(KF442961)_PT
67 7-13_Barrancos_2013_(KF442963)_PT
68 10A-13_Barrancos_2013_(KF442964)_PT
69 CBAlgarve14-1_2014_(KM115714)_PT
70 CBAlgarve14-3_2014_(KM115715)_PT
71 CBEstremoz_14-1_2014_(KM115681)_PT
72 CBMert_14-1_2014_(KM115712)_PT
73 CBMert14-2_2014_(KM115713)_PT
74 SOS089_2014_(MG763936)_PT
75 SOS158_2015_(MG763947)_PT
76 PSM2_2016_(MF407654)_PT
77 CBPico17-1_2017_(MF407651)_PT
78 CBPico-17-2_2017_(MF407652)_PT
79 CBMad17-1_2017_(MF407655)_PT
80 CBMad17-2_2017_(MF407656)_PT
81 CBMad17-3_2017_(MF407657)_PT
82 RHDV/GER-NW/D51-1.L00911_2014_(LR899189)_DE
83 El327.L03607/2016_(LR899157)_DE
84 BLMT-1_2015_(KT280060)_AUS
85 AZ1_2020_(MT506237)_USA
86 NY1_2020_(MT506236)_USA
87 NY2_2020_(MT506235)_USA
88 WIN-AH-2016-OTH-0018_(KY235675)_CAN
89 WIN-AH-2019-OTH-0032_(MT900574)_CAN
90 Senasica20_2020_(OM973948)_MX
91 RHDV2-S25_2019_(MW789242)_GH
92 Touza_1_2019_(MZ913394)_TN
93 Ibaraki-1_2019_(LC749423)_JPN
94 Chiba-1_2020_(LC749425)_JPN
95 06-11_2006_(MN737115)_FR
96 08-133_2008_(MN746289)_FR
97 09-48_2009_(MN737116)_FR
98 MRCV_2001_(GQ166866)_USA
99 RCV-A1_MIC-07_2007_(EU871528)_AUS
100 Australia_1_2007_(KX357690)_AUS
101 AUS/NSW/ANN-1/2014/04_(KY628306)_AUS
102 Otago/NZ-37/2018_(OM372665)_NZ
103 10-28_2010_(MN737113)_FR

104 10-32_2010_(MN737114)_FR
105 K5_08Q712_2008_(MF598301)_AUS
106 ACT/AIN-5_2017_(MW460019)_AUS
107 NSW/CAR-3/2016_(MF598302)_AUS
108 EBHSV-GD_(Z69620)_FR
109 Ca11_2011_(KC345614)_IT
110 NanBu_2011_(JQ815391)_CN
111 RCV_1996_(X96868)_IT