C)

LCR1059_E11
LCR1106_E11
MK086169_CF314326018_France_2014
LCR484_E11
MK086187_CF314277031_France_2014
MK086246_CF314365092_France_2014
MN749159_10S1_USA_2013
LC383147_07-13_Japan_2015
LC383004_10-15_Japan_2013
KU133585_279-CSF_Russia_2012
KU133601_318-CSF_Russia_2012
HG793709_CF212016/CSF_France_2012
KP090691_45127_RU_SPE_Russia_2012
MT461272_18175/SD_China_2018
MN121653_SD071/GD_China_2019
LC361288_SF019_China_2016
MT461274_18185_China_2018
GU393776_D5_NL28/ns/U_Netherlands_2004
GU393768.1_Human_echovirus_11_isolate_ES03/Bb/U/02_VP1__VP1__gene__partial_cds
GU393769.1_Human_echovirus_11_isolate_ES04/Bb/U/02_VP1__VP1__gene__partial_cds
GU393767.1_Human_echovirus_11_isolate_ES02/Bb/U/02_VP1__VP1__gene__partial_cds
GU393770_D5_ES05/Bb/U/02_Spain_2002
GU393771.1_Human_echovirus_11_isolate_ES21/CR/U/04_VP1__VP1__gene__partial_cds
GU393717_D5_ES10/Ba/DU_Spain_2002
GU393718.1_Human_echovirus_11_isolate_ES11/Ba/DU/02_VP1__VP1__gene__partial_cds
GU393716.1_Human_echovirus_11_isolate_ES09/Ba/DU/02_VP1__VP1__gene__partial_cds
GU393724_D5_ES18/GC/DU_Spain_2003
GU393715_D5_ES08/Ba/DU_Spain_2002
GU393725.1_Human_echovirus_11_isolate_ES19/Ba/DU/03_VP1__VP1__gene__partial_cds
GU393726.1_Human_echovirus_11_isolate_ES20/Ba/DU/03_VP1__VP1__gene__partial_cds
GU393747.1_Human_echovirus_11_isolate_NL08/ns/DU/02_VP1__VP1__gene__partial_cds
GU393748.1_Human_echovirus_11_isolate_NL09/ns/DU/02_VP1__VP1__gene__partial_cds
GU393750_D5_NL11/ns/DU_Netherlands_2002
GU393763.1_Human_echovirus_11_isolate_RU19/Mc/DU/04_VP1__VP1__gene__partial_cds
GU393713.1_Human_echovirus_11_isolate_NL02/ns/DU/97_VP1__VP1__gene__partial_cds
GU393778.1_Human_echovirus_11_isolate_VN01/So/F/05_VP1__VP1__gene__partial_cds
GU393751.1_Human_echovirus_11_isolate_NL13/ns/DU/99_VP1__VP1__gene__partial_cds
GU393753.1_Human_echovirus_11_isolate_NL15/ns/DU/99_VP1__VP1__gene__partial_cds
GU393742.1_Human_echovirus_11_isolate_NL03/ns/DU/98_VP1__VP1__gene__partial_cds
GU393743.1_Human_echovirus_11_isolate_NL04/ns/DU/99_VP1__VP1__gene__partial_cds
GU393752.1_Human_echovirus_11_isolate_NL14/ns/DU/99_VP1__VP1__gene__partial_cds
GU393744.1_Human_echovirus_11_isolate_NL05/ns/DU/02_VP1__VP1__gene__partial_cds
GU393745.1_Human_echovirus_11_isolate_NL06/ns/DU/02_VP1__VP1__gene__partial_cds
GU393746.1_Human_echovirus_11_isolate_NL07/ns/DU/02_VP1__VP1__gene__partial_cds
GU393749.1_Human_echovirus_11_isolate_NL10/ns/DU/02_VP1__VP1__gene__partial_cds
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GU393758.1_Human_echovirus_11_isolate_FI02/He/DU/05_VP1__VP1__gene__partial_cds
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GU393782.1_Human_echovirus_11_isolate_RU48/St/DN/08_VP1__VP1__gene__partial_cds
KP090626_D5_285_RU_MOW_Russia_2009
GU393783.1_Human_echovirus_11_isolate_RU53/Sm/DN/08_VP1__VP1__gene__partial_cds
GU393785.1_Human_echovirus_11_isolate_RU56/Mm/DN/08_VP1__VP1__gene__partial_cds
KP090654_33929_RU_MOW_Russia_2009
GU393728.1_Human_echovirus_11_isolate_ES24/PM/DU/06_VP1__VP1__gene__partial_cds
GU393737.1_Human_echovirus_11_isolate_ES33/PM/DU/07_VP1__VP1__gene__partial_cds
GU393757.1_Human_echovirus_11_isolate_NL22/ns/DU/06_VP1__VP1__gene__partial_cds
GU393775.1_Human_echovirus_11_isolate_NL26/ns/DO/06_VP1__VP1__gene__partial_cds
GU393755.1_Human_echovirus_11_isolate_NL20/ns/DU/08_VP1__VP1__gene__partial_cds
GU393760.1_Human_echovirus_11_isolate_FI04/He/DU/07_VP1__VP1__gene__partial_cds
GU393761.1_Human_echovirus_11_isolate_FI05/He/DU/07_VP1__VP1__gene__partial_cds
GU393777.1_Human_echovirus_11_isolate_FI06/He/CV/07_VP1__VP1__gene__partial_cds
GU393754.1_Human_echovirus_11_isolate_NL19/ns/DU/06_VP1__VP1__gene__partial_cds
GU393736.1_Human_echovirus_11_isolate_ES32/Ba/DU/06_VP1__VP1__gene__partial_cds
GU393738.1_Human_echovirus_11_isolate_ES34/Bb/DU/07_VP1__VP1__gene__partial_cds
GU393766_D5_RU51/Cb/DU_Russia_2008
GU393781_D5_BY47/ns/CM_Belarus_2008
GU393765.1_Human_echovirus_11_isolate_RU41/PO/DU/07_VP1__VP1__gene__partial_cds
GU393762.1_Human_echovirus_11_isolate_FI07/ns/DU/06_VP1__VP1__gene__partial_cds
GU393732.1_Human_echovirus_11_isolate_ES28/Ba/DU/06_VP1__VP1__gene__partial_cds
GU393734.1_Human_echovirus_11_isolate_ES30/Ba/DU/06_VP1__VP1__gene__partial_cds
GU393735.1_Human_echovirus_11_isolate_ES31/Ba/DU/06_VP1__VP1__gene__partial_cds
GU393739.1_Human_echovirus_11_isolate_ES35/Ba/DU/07_VP1__VP1__gene__partial_cds
GU393733.1_Human_echovirus_11_isolate_ES29/Ba/DU/06_VP1__VP1__gene__partial_cds
GU393740.1_Human_echovirus_11_isolate_ES36/Ba/DU/07_VP1__VP1__gene__partial_cds
GU393730_D5_ES26/Ma/DU_Spain_2006
GU393741.1_Human_echovirus_11_isolate_ES38/Ba/DU/07_VP1__VP1__gene__partial_cds
GU393727.1_Human_echovirus_11_isolate_ES23/Bb/DU/06_VP1__VP1__gene__partial_cds
GU393729_D5_ES25/Mu/DU_Spain_2006
GU393731.1_Human_echovirus_11_isolate_ES27/Bb/DU/06_VP1__VP1__gene__partial_cds
GU393756.1_Human_echovirus_11_isolate_NL21/ns/DU/07_VP1__VP1__gene__partial_cds
GU393774.1_Human_echovirus_11_isolate_NL25/ns/DP/07_VP1__VP1__gene__partial_cds
GU393764.1_Human_echovirus_11_isolate_RU30/Sk/DU/06_VP1__VP1__gene__partial_cds
GU393779.1_Human_echovirus_11_isolate_RU32/Sk/DK/06_VP1__VP1__gene__partial_cds
GU393788_D4_NL16/ns/DL/95_VP1__VP1__gene__partial_cds
GU393789.1_Human_echovirus_11_isolate_NL17/ns/DL/95_VP1__VP1__gene__partial_cds
GU393790_D4_NL18/ns/DL/95_VP1__VP1__gene__partial_cds
GU393787_D4_NL01/ns/CG/96_VP1__VP1__gene__partial_cds
GU393791_D4_RU05/Lp/CH/01_VP1__VP1__gene__partial_cds
GU393793_D4_RU16/Kh/CH/03_VP1__VP1__gene__partial_cds
AY121394_D4_10048_Colombia_1987
GU393786.1_Human_echovirus_11_isolate_ES41/Ba/DD/07_VP1__VP1__gene__partial_cds
KY981563_D4__1315_Israel_1999
AJ577594_D4_ROU-9191_Romania_1991
EF634316_D4_D207_Slovakia
AJ577590_D4_FIN-0666_Finland_1989
LC093984_A_09-296_China_2009
LC093988_A_06-300_China_2006
LC093987_A_10-303_China_2010
LC093983_A_09-215_China_2009
HM446211_A_08238/SD_China_2008
JF969442_A_LYSC100830.7
LC093981_A_06-278
HM446207_A_00293/SD_China_2000
HM446210_A_01602/SD_China_2011
LC093980_A_06-252
JF969429_E_LYSC100414.2
KY433710_E_14-239_Guinea_2014
JX513478_E_A077DY_India_2008
KP090678_E_42790_RU_OMS_2011
HQ674716_E_Etz175.92_Tunisia_1992
GU393829_C_RU44/Pz/DI/07
KY433708_C_13-700_Mauritania_2013
LC201503_C_13R-YN_China_2016
AY121412_C_10011_Peru_1998
AY121414_C_10006_Argentina_1992
HQ286041_C_94301/SD_China_1994
JF969460_C_96339/SD_China_1996
AY167106_C_Mor/M/82_Russia_1982
AY121410_C_10013_SouthAfrica_1987
KR232708_C_MAD2754-11_Madagascar_2011
GU393819_C_TM21/ns/DS/04
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