KY693676|FHT1166/HON/2016|Human|2016-08-26|Honduras
KY785414|Zika_virus/H.sapiens_wt/HND/2016/HU_ME131_PLA|Human|2016-05-28|Honduras
MF434522|ZIKV/Homo_sapiens/NIC/7253-13A1/2016|Human|2016-08-29|Nicaragua
MF434516|ZIKV/Homo_sapiens/NIC/1304-13A1/2016|Human|2016-08-05|Nicaragua
KY785448|Zika_virus/H.sapiens_wt/HND/2016/HU_ME171_PLA|Human|2016-06-10|Honduras
MF434517|ZIKV/Homo_sapiens/NIC/1659-13A1/2016|Human|2016-08-19|Nicaragua
KU870645|FB_GWUH_2016|Human|2016-02-02|Guatemala
MF801387|ZIKV/Homo_sapiens/HND/2016/Honduras_1122|Human|2016-03-29|Honduras
KX421194|Nica2-16|Human|2016-01-13|Nicaragua
KY765320|ZIKV/Homo_sapiens/NIC/6406-13A1_SP/2016|Human|2016-05-29|Nicaragua
MF801389|ZIKV/Homo_sapiens/HND/2016/Honduras_1162|Human|2016-05-10|Honduras
KY765325|ZIKV/Homo_sapiens/NIC/5005-13A1/2016|Human|2016-04-22|Nicaragua
KY693677|FHT1175/HON/2016|Human|2016-08-26|Honduras
KY014327|Zika_virus/H.sapiens_wt/HND/2016/HU_ME167_PLA|Human|2016-06-09|Honduras
KY014306|Zika_virus/H.sapiens_wt/HND/2016/HU_ME178_PLA|Human|2016-06-10|Honduras
KY014315|Zika_virus/H.sapiens_wt/HND/2016/HU_ME152_SER|Human|2016-06-06|Honduras
KY785418|Zika_virus/H.sapiens_wt/HND/2016/HU_ME59_PLA|Human|2016-05-13|Honduras
MF801410|ZIKV/Homo_sapiens/MEX/2016/mex32|Human|2016-07-05|Mexico
MF801384|ZIKV/Homo_sapiens/HND/2016/Honduras_1031|Human|2016-02-03|Honduras
MF801386|ZIKV/Homo_sapiens/HND/2016/Honduras_1083|Human|2016-02-24|Honduras
MF801408|ZIKV/Homo_sapiens/MEX/2016/mex30|Human|2016-07-05|Mexico
MF801426|ZIKV/Homo_sapiens/NIC/2016/Nicaragua_3912|Human|2016-07-25|Nicaragua
KY325479|Zika_virus/H.sapiens_wt/USA/2016/FLWB044|Human|2016-09-28|USA
FL82|ZIKV/Homo_sapiens/Cuba|Human|2017-10-09|Cuba
MH063262|ZIKV/Homo_sapiens/Cuba/2017/FL051Se|Human|2017-07-17|Cuba
MH063263|ZIKV/Homo_sapiens/Cuba/2017/FL052|Human|2017-08-05|Cuba
MF159531|ZIKV/Homo_sapiens/Cuba_USA/2017/Hu0046Sa|Human|2017-04-19|Cuba
MH063265|ZIKV/Homo_sapiens/Cuba/2017/FL057U|Human|2017-07-17|Cuba
MF801378|ZIKV/Homo_sapiens/GTM/2016/Guatemala_3921|Human|2016-07-21|Guatemala
MF801397|ZIKV/Homo_sapiens/MEX/2016/mex16|Human|2016-05-20|Mexico
KY765323|ZIKV/Homo_sapiens/NIC/6188-13A1/2016|Human|2016-06-30|Nicaragua
MF801406|ZIKV/Homo_sapiens/MEX/2016/mex28|Human|2016-07-07|Mexico
MF801383|ZIKV/Homo_sapiens/HND/2016/Honduras_4102|Human|2016-06-03|Honduras
KY765322|ZIKV/Homo_sapiens/NIC/7252-12A1_SP/2016|Human|2016-06-29|Nicaragua
KY765318|ZIKV/Homo_sapiens/NIC/4886-12A1/2016|Human|2016-07-10|Nicaragua
MF434521|ZIKV/Homo_sapiens/NIC/6547-13A1/2016|Human|2016-07-19|Nicaragua
KY014319|Zika_virus/H.sapiens_wt/HND/2016/HU_ME38_PLA|Human|2016-04-30|Honduras
KY785442|Zika_virus/H.sapiens_wt/HND/2016/HU_ME147_SER|Human|2016-06-04|Honduras
KY014310|Zika_virus/H.sapiens_wt/HND/2016/HU_ME42_SER|Human|2016-05-09|Honduras
KY785452|Zika_virus/H.sapiens_wt/HND/2016/HU_ME156_SER|Human|2016-06-07|Honduras
KY014312|Zika_virus/H.sapiens_wt/HND/2016/HU_ME58_PLA|Human|2016-05-13|Honduras
KY328289|HN16|Human|2016-05|Honduras
MF434518|ZIKV/Homo_sapiens/NIC/5256-13A1/2016|Human|2016-08-26|Nicaragua
KY765324|ZIKV/Homo_sapiens/NIC/8610-13A1/2016|Human|2016-07-07|Nicaragua
MF801401|ZIKV/Homo_sapiens/MEX/2016/mex23|Human|2016-05-20|Mexico
MF801417|ZIKV/Homo_sapiens/MEX/2016/mex40|Human|2016-07-01|Mexico
MF801414|ZIKV/Homo_sapiens/MEX/2016/mex36|Human|2016-07-05|Mexico
MH157202|ZIKV/Homo_sapiens/MEX/41-017_F_V3_O/2016|Human|2016-08-10|Mexico
MF801395|ZIKV/Homo_sapiens/MEX/2016/mex05|Human|2016-05-09|Mexico
MF098771|Mexico_Rus_12TVR_2017_Russia|Human|2017-01-30|Mexico
KX247632|MEX_I_7|Mosquito|2015-11|Mexico
KX446951|ZIKV/Aedes.sp/MEX/MEX_I_7/2016|Mosquito|2016-01-01|Mexico
KX446950|ZIKV/Aedes.sp/MEX/MEX_2-81/2016|Mosquito|2016-01-01|Mexico
KY120348|MEX_CIEN551P4|Human|2016-03-03|Mexico
MF801398|ZIKV/Homo_sapiens/MEX/2016/mex17|Human|2016-05-20|Mexico
MH157208|ZIKV/Homo_sapiens/MEX/41-022_F_V0_O/2016|Human|2016-08-22|Mexico
KY648934|ZIKV/Aedes_aegypti/MEX/MEX_I_44/2016|Mosquito|2016|Mexico
KX856011|ZIKV/Aedes_sp./MEX_I_44/2016|Mosquito|2016-01-01|Mexico
MH157213|ZIKV/Homo_sapiens/MEX/41-001_F_V3_O/2016|Human|2016-06-23|Mexico
KY606272|mex07/Mexico/2016|Human|2016-08-05|Mexico
MF801413|ZIKV/Homo_sapiens/MEX/2016/mex35|Human|2016-07-07|Mexico
MG595216|ZIKV/Homo_sapiens/MEX/R116265/2016|Human|2016-06-23|Mexico
KY631493|MEX_ENCB165|Human|2015-10-15|Mexico
MF801412|ZIKV/Homo_sapiens/MEX/2016/mex34|Human|2016-07-07|Mexico
MF801391|ZIKV/Homo_sapiens/MEX/2016/Mexico_3502|Human|2016-07-06|Mexico
MG494697|ZIKV/Homo_sapiens/Mexico/INPER38b/2016|Human|2016-11-24|Mexico
MF801400|ZIKV/Homo_sapiens/MEX/2016/mex20|Human|2016-05-20|Mexico
MF801399|ZIKV/Homo_sapiens/MEX/2016/mex19|Human|2016-05-20|Mexico
MF801411|ZIKV/Homo_sapiens/MEX/2016/mex33|Human|2016-07-05|Mexico
MF801423|ZIKV/Homo_sapiens/MEX/2016/mex47|Human|2016-06-30|Mexico
KY606273|mex48/Mexico/2016|Human|2016-06-30|Mexico
FLSR118|M20|NA|2016-08-28|USA
MF801381|ZIKV/Homo_sapiens/HND/2016/Honduras_24|Human|2016|Honduras
KU501217|8375|Human|2015-11-01|Guatemala
KU501216|103344|Human|2015-12-01|Guatemala
MF801403|ZIKV/Homo_sapiens/MEX/2016/mex25|Human|2016-05-25|Mexico
KY606271|Mex03/Mexico/2016|Human|2016-03-05|Mexico
MF801398|ZIKV/Homo_sapiens/MEX/2016/mex14|Human|2016-05-17|Mexico
MF801418|ZIKV/Homo_sapiens/MEX/2016/mex42|Human|2016-06-30|Mexico
MF801402|ZIKV/Homo_sapiens/MEX/2016/mex24|Human|2016-05-26|Mexico
KX906952|2016HND19563|Human|2016-04-16|Honduras
KX262887|103451|Human|2016-01-06|Honduras
KX694534|ZIKV/Homo_sapiens/HND/R103451/2015|Human|2015-01-06|Honduras
KY559025|ZIKV/Homo_sapiens/Brazil/2016/ZBRY1|Human|2016-01-15|Brazil
KY559032|ZIKV/Homo_sapiens/Brazil/2016/ZBRY7|Human|2016-01|Brazil
KU926309|Rio_U1|Human|2016-01-14|Brazil
KY785437|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ5D1_URI|Human|2016-03-14|Brazil
KY272991|RIO_BM1|Human|2016-02-12|Brazil
KY785410|Zika_virus/H.sapiens_wt/BRA/2016/FC_6418_SER|Human|2016-03-27|Brazil
MF574579|ZIKV/Homo_sapiens/COL/PRV_00027/2015|Human|2016-12|Colombia
MF574578|ZIKV/Homo_sapiens/COL/PRV_00028/2015|Human|2016-12|Colombia
KU501215|PRVABC59|Human|2015-12-01|Puerto_Rico
KY075933|ZIKV/Homo_sapiens/USA/2016/FL008U|Human|2016-06-21|USA
KY785462|Zika_virus/H.sapiens_wt/PRI/2016/MA_WGS16-016_SER|Human|2016-06-26|Puerto_Rico
KY075934|ZIKV/Homo_sapiens/USA/2016/FL016U|Human|2016-07-03|USA
KY785464|Zika_virus/H.sapiens_wt/PRI/2016/MA_WGS16-004_SER|Human|2016-04-13|Puerto_Rico
KY785456|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ122D1_PLA|Human|2016-04-15|Brazil
KU758877|1727|Human|2015-12|French_Guiana
KU937936|ZIKVNL00013|Human|2016-02-11|Suriname
KY348640|SL1602|Human|2016-01-22|Suriname
KU365778|BeH819015|Human|2015|Brazil
MF073357|16288|Human|2016-02-01|Brazil
KY441403|BR_SJRP1840|Human|2016-01-11|Brazil
KY441402|BR_SJRP61|Human|2016-04-05|Brazil
KY766028|R114916|Human|2016-06-06|Dominican_Republic
KU312312|Z1106033|Human|2015-10-02|Suriname
KY785450|Zika_virus/H.sapiens_wt/BRA/2016/FC_6863_SER|Human|2016-04-12|Brazil
KY014297|Zika_virus/H.sapiens_wt/BRA/2016/FC_6864_URI|Human|2016-04-12|Brazil
KU365780|BeH815744|Human|2015|Brazil
KU365777|BeH818995|Human|2015|Brazil
KU707826|SSABR1|Human|2015-07-01|Brazil
KY441401|BR_SJRP21|Human|2016-02-29|Brazil
KY693680|FVM00318/VEN/Maracay/2016|Human|2016-10-19|Venezuela
KY631492|BR/AM/16800005|Human|2016-01-08|Brazil
KY325469|Zika_virus/H.sapiens_wt/USA/2016/FLUR008|Human|2016-08-04|USA
KY325468|Zika_virus/H.sapiens_wt/USA/2016/FLUR007|Human|2016-08-04|USA
KY075939|ZIKV/Aedes_aegypti/USA/2016/FL008M|Mosquito|2016-10-05|USA
KX883905|ZIKV/Aedes_aegypti/USA/2016/FL02M|Mosquito|2016-08-23|USA
KY922703|ZIKV/Homo_sapiens/USA/2016/FL021U|Human|2016-07-19|USA
KY325477|Zika_virus/H.sapiens_wt/USA/2016/FLUR063|Human|2016-10-03|USA
KY075938|ZIKV/Aedes_aegypti/USA/2016/FL06M|Mosquito|2016-09-20|USA
KX838904|ZIKV/Aedes_aegypti/USA/2016/FL01M|Mosquito|2016-08-22|USA
FLUR076|M19|NA|2016-08-19|USA
KX832731|ZIKV/Homo_sapiens/USA/2016/Hu0015SA|Human|2016-08-24|USA
KY922704|ZIKV/Homo_sapiens/USA/2016/FL030U|Human|2016-08-02|USA
KY922706|ZIKV/Homo_sapiens/USA/2016/FL038U|Human|2016-08-05|USA
KX832449|ZIKV/Homo_sapiens/USA/2016/FL010U|Human|2016-06-22|USA
KY325467|Zika_virus/H.sapiens_wt/USA/2016/FLUR006|Human|2016-07-29|USA
KY075936|ZIKV/Homo_sapiens/USA/2016/FL036Se|Human|2016-08-04|USA
KY075935|ZIKV/Homo_sapiens/USA/2016/FL022U|Human|2016-07-16|USA
KY785425|Zika_virus/H.sapiens_wt/DOM/2016/BB_0059_SER|Human|2016-04-04|Dominican_Republic
MF098765|Dominican_Rep_Rus_4MRG_2016_Russia|Human|2016-05-23|Dominican_Republic
KY785424|Zika_virus/H.sapiens_wt/JAM/2016/MA_WGS16-025_SER|Human|2016-07-10|Jamaica
MF098743|MB16-23|Mosquito|2016-09-01|USA
KU870096|M9M14|NA|2016-09-03|USA
KX922708|ZIKV/Aedes_aegypti/USA/2016/FL04M|Mosquito|2016-09-04|USA
KY785459|Zika_virus/H.sapiens_wt/USA/2016/MA_WGS16-034_SER|Human|2016-08-15|USA
KY325473|Zika_virus/H.sapiens_wt/USA/2016/FLUR022|Human|2016-08-31|USA
KX883906|ZIKV/Aedes_aegypti/USA/2016/FL03M|Mosquito|2016-08-23|USA
KX922705|ZIKV/Homo_sapiens/USA/2016/FL032U|Human|2016-08-05|USA
KY075937|ZIKV/Aedes_aegypti/USA/2016/FL05M|Mosquito|2016-09-09|USA
KY325476|Zika_virus/H.sapiens_wt/USA/2016/FLUR058|Human|2016-10-11|USA
KY325464|Zika_virus/H.sapiens_wt/USA/2016/FLSR036|Human|2016-09-19|USA
MF384325|mosquito/Haiti/1682/2016|Mosquito|2016-05-17|Haiti
KX673530|PHE_semen_Guadeloupe_United_Kingdom|Unknown|2016-04-21|Guadeloupe
KY785453|Zika_virus/H.sapiens_wt/DOM/2016/MA_WGS16-007_SER|Human|2016-05-10|Dominican_Republic
KY014300|Zika_virus/H.sapiens_wt/DOM/2016/BB_0208_SER|Human|2016-04-20|Dominican_Republic
KY014321|Zika_virus/H.sapiens_wt/DOM/2016/BB_0115_SER|Human|2016-04-11|Dominican_Republic
KY014314|Zika_virus/H.sapiens_wt/DOM/2016/BB_0436_PLA|Human|2016-06-14|Dominican_Republic
KY014305|Zika_virus/H.sapiens_wt/DOM/2016/BB_0076_SER|Human|2016-04-05|Dominican_Republic
MH063260|ZIKV/Homo_sapiens/Cuba/2017/FL047U|Human|2017-08-08|Cuba
MH063264|ZIKV/Homo_sapiens/Cuba/2017/FL055Se|Human|2017-08-13|Cuba
KY785465|Zika_virus/H.sapiens_wt/DOM/2016/BB_0085_URI|Human|2016-04-07|Dominican_Republic
MF098766|Dominican_Rep_Rus_5RMN_2016_Russia|Human|2016-05-31|Dominican_Republic
KX922707|ZIKV/Homo_sapiens/USA/2016/FL039U|Human|2016-08-17|USA
KU853013|Dominican_Republic/2016/PD2_Italy|Human|2016-02-01|Dominican_Republic
MH063261|ZIKV/Homo_sapiens/Cuba/2017/FL049U|Human|2017-09-24|Cuba
FL257|ZIKV/Homo_sapiens/Cuba|Human|2018-01-18|Cuba
KY785420|Zika_virus/H.sapiens_wt/DOM/2016/BB_0183_SER|Human|2016-04-18|Dominican_Republic
KY014318|Zika_virus/H.sapiens_wt/DOM/2016/BB_0269_SER|Human|2016-04-27|Dominican_Republic
KY785435|Zika_virus/H.sapiens_wt/DOM/2016/MA_WGS16-024_SER|Human|2016-07-07|Dominican_Republic
KY785484|Zika_virus/H.sapiens_wt/DOM/2016/MA_WGS16-011_SER|Human|2016-06-06|Dominican_Republic
KY785441|Zika_virus/H.sapiens_wt/DOM/2016/BB_0433_SER|Human|2016-06-13|Dominican_Republic
MF664436|Dominican_Republic/2016/ZB_Russia|Human|2016-08-25|Dominican_Republic
MF098768|Dominican_Rep_Rus_7EGR_2016_Russia|Human|2016-08-25|Dominican_Republic
KY785463|Zika_virus/H.sapiens_wt/DOM/2016/BB_0071_SER|Human|2016-04-05|Dominican_Republic
MF438286|Zika_virus/Homo_sapiens/Cuba_2017|Human|2017-02-12|Cuba
KX269878|Haiti/2016/PD_Italy|Human|2016-02-01|Haiti
MF098764|Dominican_Rep_Rus_3ALT_2016_Russia|Human|2016-05-11|Dominican_Republic
KY785475|Zika_virus/H.sapiens_wt/DOM/2016/BB_0091_SER|Human|2016-04-07|Dominican_Republic
KY785419|Zika_virus/H.sapiens_wt/JAM/2016/WI_JM6_SER|Human|2016-06-13|Jamaica
KY014302|Zika_virus/H.sapiens_wt/DOM/2016/BB_0216_SER|Human|2016-04-21|Dominican_Republic
KY014304|Zika_virus/H.sapiens_wt/DOM/2016/BB_0180_SER|Human|2016-04-18|Dominican_Republic
MF098767|Saint_Barthelemi_Rus_6BRN_2016_Russia|Human|2016-07-25|Saint_Barthelemy
MF073358|15261|Human|2015-06-01|Brazil
KY785426|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ75D1_URI|Human|2016-04-04|Brazil
KY120352|Zika/Brazil/16321|Human|2016-03-22|Brazil
KU729217|BeH823339|Human|2015|Brazil
MF073359|15098|Human|2015-03-01|Brazil
KU527068|Natal_RGN|Human|2015|Brazil
KU926310|Rio_S1|Human|2016-01-29|Brazil
MF794971|ZIKV/EC/Esmeraldas/121/2016|Human|2016-05-01|Ecuador
KX879604|ZIKV/EC/Esmeraldas/089/2016|Human|2016-04|Ecuador
KX879603|ZIKV/EC/Esmeraldas/062/2016|Human|2016-04|Ecuador
KU280026|Paraiba_01|Human|2015|Brazil
KX811222|Brazil_2015_MG|Unknown|2016-06-14|Brazil
MF352141|PE243|Human|2015-05-13|Brazil
KU729356|17829|Human|2015|Brazil
KX197192|ZIKV/H.sapiens/Brazil/PE243/2015|Human|2015|Brazil
KX051563|Haiti/1/2016_USA|Human|2016-02-05|Haiti
KX520666|HS_2015_BA_01|Human|2015-08|Brazil
KU940224|Bahia09|Human|2015-08-01|Brazil
KU940228|Bahia07|Human|2015-07-01|Brazil
KU729218|BeH818305|Human|2015|Brazil
MF574563|ZIKV/Homo_sapiens/COL/FLR_00025/2015|Human|2015-12|Colombia
MF574564|ZIKV/Homo_sapiens/COL/FLR_00026/2015|Human|2015-12|Colombia
MF574569|ZIKV/Homo_sapiens/COL/FLR_00024/2015|Human|2015-12|Colombia
MF574560|ZIKV/Homo_sapiens/COL/FLR_00003/2015|Human|2015-12|Colombia
MF574568|ZIKV/Homo_sapiens/COL/FLR_00012/2015|Human|2015-12|Colombia
MF574559|ZIKV/Homo_sapiens/COL/FLR_00002/2015|Human|2015-12|Colombia
MF574572|ZIKV/Homo_sapiens/COL/FLR_00009/2015|Human|2015-12|Colombia
KU820977|FLR|Human|2015-12|Colombia
MF574573|ZIKV/Homo_sapiens/COL/FLR_00018/2015|Human|2015-12|Colombia
MF574566|ZIKV/Homo_sapiens/COL/FLR_00023/2015|Human|2015-12|Colombia
MF574570|ZIKV/Homo_sapiens/COL/FLR_00010/2015|Human|2015-12|Colombia
MF574554|ZIKV/Homo_sapiens/COL/FLR_00022/2015|Human|2015-12|Colombia
MF574556|ZIKV/Homo_sapiens/COL/FLR_00021/2015|Human|2015-12|Colombia
MF574565|ZIKV/Homo_sapiens/COL/FLR_00011/2015|Human|2015-12|Colombia
MF574576|ZIKV/Homo_sapiens/COL/FLR_00014/2015|Human|2015-12|Colombia
MF574575|ZIKV/Homo_sapiens/COL/FLR_00016/2015|Human|2015-12|Colombia
MF574555|ZIKV/Homo_sapiens/COL/FLR_00006/2015|Human|2015-12|Colombia
MF574571|ZIKV/Homo_sapiens/COL/FLR_00005/2015|Human|2015-12|Colombia
MF574562|ZIKV/Homo_sapiens/COL/FLR_00008/2015|Human|2015-12|Colombia
MF574561|ZIKV/Homo_sapiens/COL/FLR_00004/2015|Human|2015-12|Colombia
MF574557|ZIKV/Homo_sapiens/COL/FLR_00007/2015|Human|2015-12|Colombia
MF574558|ZIKV/Homo_sapiens/COL/FLR_00013/2015|Human|2015-12|Colombia
KX702400|Zika_virus/Homo_sapiens/VEN/UF_1/2016|Human|2016-03-25|Venezuela
KX247646|Zika_virus/Homo_sapiens/COL/UF_1/2016|Human|2016-02-09|Colombia
KX156775|ZIKV/Homo_sapiens/PAN/CDC_259249_V1_V3/2015|Human|2015-12-1|Panama
KX156776|ZIKV/Homo_sapiens/PAN/CDC_259364_V1_V2/2015|Human|2015-12-18|Panama
MF574585|ZIKV/Homo_sapiens/COL/PAN_00029/2015|Human|2016-12|Colombia
KX156774|ZIKV/Homo_sapiens/PAN/CDC_259359_V1_V3/2015|Human|2015-12-18|Panama
KY989971|FLA|Human|2015-12|Colombia
KY317940|ZIKV/Homo_sapiens/Colombia/2016/ZC207Se|Human|2016-01-09|Colombia
KY317938|ZIKV/Homo_sapiens/Colombia/2016/ZC199Se|Human|2016-01-10|Colombia
KX198135|ZIKV/Homo_sapiens/PAN/BEI_259634_V4/2016|Human|2016|Panama
KY785466|Zika_virus/H.sapiens_wt/COL/2016/SU_1856A_SER|Human|2016-04-28|Colombia
KY785469|Zika_virus/H.sapiens_wt/COL/2016/SU_2724A_SER|Human|2016-04-05|Colombia
MH544701|459148_Meta_Colombia_2016|Unknown|2016-01-17|Colombia
KY317936|ZIKV/Homo_sapiens/Colombia/2016/ZC188Se|Human|2016-01-16|Colombia
KY317939|ZIKV/Homo_sapiens/Colombia/2016/ZC204Se|Human|2016-01-06|Colombia
KY014303|Zika_virus/H.sapiens_wt/DOM/2016/BB_0127_SER|Human|2016-04-11|Dominican_Republic
KY69367|PFP15198|PERU/Loreto/2016|Human|2016-06-28|Peru
KY693679|FPI15263/PERU/Loreto/2016|Human|2016-07-11|Peru
KY317937|ZIKV/Homo_sapiens/Colombia/2016/ZC192Se|Human|2016-01-07|Colombia
KU647676|MRS_OPY_Martinique_PaRi_2015|Human|2015-12|Martinique
KU922960|MEX/InDRE/Sm/2016|Human|2016-02-25|Mexico
KX548902|ZIKV/COL/FCC00093/2015|Human|2015-10-07|Colombia
KY075932|ZIKV/Homo_sapiens/USA/2016/FL001Sa|Human|2016-03-22|USA
KY559015|ZIKV/Homo_sapiens/Brazil/2016/ZBRX15|Human|2016-04-24|Brazil
KY558996|ZIKV/Homo_sapiens/Brazil/2015/ZBRC302|Human|2015-05-13|Brazil
KY785455|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ62D2_URI|Human|2016-04-06|Brazil
KY558998|ZIKV/Homo_sapiens/Brazil/2015/ZBRC313|Human|2015-06-15|Brazil
KY785433|Zika_virus/H.sapiens_wt/BRA/2016/FC_6706_SER|Human|2016-04-08|Brazil
KY014313|Zika_virus/H.sapiens_wt/BRA/2016/FC_6696_SER|Human|2016-04-05|Brazil
KY559027|ZIKV/Homo_sapiens/Brazil/2016/ZBRY6|Human|2016-02-16|Brazil
KY014307|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ49D1_PLA|Human|2016-03-28|Brazil
KY558995|ZIKV/Homo_sapiens/Brazil/2015/ZBRC301|Human|2015-05-13|Brazil
KY785429|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ116D1_PLA|Human|2016-04-14|Brazil
KU497555|Brazil_ZKV2015|Human|2015-11-30|Brazil
KY991811|Brazil/2016/INM1_Italy|Human|2016-03-06|Brazil
KY559003|ZIKV/Homo_sapiens/Brazil/2015/ZBRD116|Human|2015-08-28|Brazil
KX197205|9|Human|2015-12-01|Brazil
KY559021|ZIKV/Homo_sapiens/Brazil/2016/ZBRX27|Human|2016-03-10|Brazil
KY559006|ZIKV/Homo_sapiens/Brazil/2016/ZBRX2|Human|2016-04-18|Brazil
KY559012|ZIKV/Homo_sapiens/Brazil/2016/ZBRX12|Human|2016-04-19|Brazil
KY559017|ZIKV/Homo_sapiens/Brazil/2016/ZBRX100|Human|2016-05-19|Brazil
KY559011|ZIKV/Homo_sapiens/Brazil/2016/ZBRX11|Human|2016-04-19|Brazil
KY559013|ZIKV/Homo_sapiens/Brazil/2016/ZBRX13|Human|2016-04-24|Brazil
KY559019|ZIKV/Homo_sapiens/Brazil/2016/ZBRX103|Human|2016-05-24|Brazil
KY559007|ZIKV/Homo_sapiens/Brazil/2016/ZBRX4|Human|2016-04-18|Brazil
KY559005|ZIKV/Homo_sapiens/Brazil/2016/ZBRX1|Human|2016-04-18|Brazil
FLSR103|MU-1|NA|2016-08-09|USA
KY014317|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ28D1_URI|Human|2016-03-21|Brazil
KY014309|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ47D1_PLA|Human|2016-03-28|Brazil
KY785427|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ58D1_PLA|Human|2016-03-30|Brazil
KY014296|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ13D1_URI|Human|2016-04-18|Brazil
KY014320|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ42D1_URI|Human|2016-03-23|Brazil
KY014301|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ107D1_URI|Human|2016-04-13|Brazil
KY785479|Zika_virus/H.sapiens_wt/BRA/2016/FC_DQ60D1_URI|Human|2016-03-30|Brazil
KY559031|ZIKV/Homo_sapiens/Brazil/2016/ZBRY8|Human|2016-01|Brazil
KX447518|1-0117_PF|Human|2013-12|French_Polynesia
KX447510|1-0049_PF|Human|2013-12|French_Polynesia
KX447531|1-0134_PF|Human|2013-12|French_Polynesia
KX447519|1-0199_PF|Human|2013-11|French_Polynesia
KX447512|1-0181_PF|Human|2013-12|French_Polynesia
KX369547|PF13/251013-18|Human|2013-10-25|French_Polynesia
KU477511|1-0015_PF|Human|2014-01|French_Polynesia
KJ776791|H/PF/2013|Human|2013-11-28|French_Polynesia
KX447509|1-0087_PF|Human|2013-12|French_Polynesia
KX447514|1-0035_PF|Human|2014-01|French_Polynesia
KX447515|1-0030_PF|Human|2013-11|French_Polynesia
KX447516|1-0111_PF|Human|2014-01|French_Polynesia
2014
2015
2016
2017
2018
2019