Aligned genome fraction
0
0.25
0.5
0.75
1
Genome length ratio
0
0.25
0.5
0.75
1
Intergenomic similarity
0
20
40
50
60
70
80
90
100
Genome_length
60000
40000
20000
0
MF919519.1_Myco_phg_Longacauda
MN945903.1_Myco_phg_Jiminy
MK279883.1_Myco_phg_Struggle
MN585965.1_Myco_phg_Duggie
MN369738.1_Myco_phg_Hocus
MG925339.1_Myco_phg_Chunky
JF704099.1_Myco_phg_KLucky39,
NC_023563.1_Myco_phg_Suffolk
MH926060.1_Myco_phg_Schadenfreude
MK279910.1_Myco_phg_Antonia
MH590588.1_Myco_phg_Vaticameos
KY006474.1_Myco_phg_Prann
MN586058.1_Myco_phg_Vaishali24
MK524512.1_Myco_phg_Carthage
MK524526.1_Myco_phg_Robyn
MH450122.1_Myco_phg_KingTut
MH479916.1_Myco_phg_GeneCoco
MG944223.1_Myco_phg_Trypo
MK279850.1_Myco_phg_Durga
KM363597.1
KX576647.1_Myco_phg_CharlieGBrown
KX576646.1_Myco_phg_TyrionL
KX576645.1_Myco_phg_Derpp
MH479918.1_Myco_phg_Labeouficaum
NC_023711.1_Myco_phg_Oline
MG757164.1_Myco_phg_PhenghisKhan
MG757165.1_Myco_phg_Phergie
MH155874.1_Myco_phg_PhrankReynolds
KR029086.1_Myco_phg_PDRPv
KR029087.1_Myco_phg_PDRPxv
KY385382.1_Myco_phg_ImtiyazSitla
MH513973.1_Myco_phg_Kwksand96
KX702319.1_Myco_phg_Pinkman
MK279891.1_Myco_phg_Wallhey
MH371107.1_Myco_phg_Doddsville
MF919511.1_Myco_phg_Kailash
MH316568.1_Myco_phg_Phileuron
MG962363.1_Myco_phg_BatteryCK
MH576958.1_Myco_phg_MichaelPhcott
MK279864.1_Myco_phg_Mag7
MH051251.1_Myco_phg_DuchessDung
MK279890.1_Myco_phg_Veritas
MF155947.1_Myco_phg_LemonSlice
MK279894.1_Myco_phg_YouGoGlencoco
MK112553.1_Myco_phg_Squiggle
KX592589.1_Myco_phg_Iridoclysis
MT316463.1_Myco_phg_Slatt
MH051264.1_Myco_phg_Cobra
MK310139.1_Myco_phg_Emiris
MN444868.1_Myco_phg_Prickles
MT897903.1_Myco_phg_DirtJuice
MH479914.1_Myco_phg_FugateOSU
MH479921.1_Myco_phg_Placalicious
MH590594.1_Myco_phg_PinheadLarry
NC_028801.1_Myco_phg_Vortex,
JN699010.1_Myco_phg_TallGrassMM
MK279881.1_Myco_phg_Solosis
KR816508.1_Myco_phg_Phamished
KX576643.1_Myco_phg_FriarPreacher
MG757158.1_Myco_phg_HighStump
MK279861.1_Myco_phg_Legolas
JF937095.1_Myco_phg_Harvey
JN638752.1_Myco_phg_Murdoc
MH651184.1_Myco_phg_Phareon
MH576970.1_Myco_phg_DonSanchon
NC_027985.1_Myco_phg_UncleHowie
MK279871.1_Myco_phg_Plmatters
MG770212.1_Myco_phg_Haimas
MH825702.1_Myco_phg_Hamish
KP027208.1_Myco_phg_Pipsqueak
NC_023727.1_Myco_phg_Vista
KT599441.1_Myco_phg_Squid
MK279879.1_Myco_phg_SassyCat97
KY676783.1_Myco_phg_Chorkpop
KU867907.1_Myco_phg_Potter
KX670813.1_Myco_phg_MitKao
MG925350.1_Myco_phg_Mosaic
KX578071.1_Myco_phg_Mana
KX683293.1_Myco_phg_Daffy
JN638753.1_Myco_phg_Morgushi
KX683292.1_Myco_phg_Held
MH230874.1_Myco_phg_Banjo
MK279882.1_Myco_phg_Sophia
MK279866.1_Myco_phg_MRabcd
MG925346.1_Myco_phg_LeeLot
MK112555.1_Myco_phg_Zelda
MH744417.1_Myco_phg_Grand2040
MT897909.1_Myco_phg_Maru
GQ303264.1_Myco_phg_Puhltonio
MH825705.1_Myco_phg_Mesh1
KM347890.1_Myco_phg_Vivaldi
MN585967.1_Myco_phg_Kloppinator
JX649099.1_Myco_phg_Gyarad
KC661274.1_Myco_phg_SDcharge11
MF919523.1_Myco_phg_Mikota
MF919503.1_Myco_phg_Dingo
NC_025438.1_Myco_phg_Soto
MF919507.1_Myco_phg_Horchata
MG962362.1_Myco_phg_AltPhacts
MK279908.1_Myco_phg_Roliet
KJ538723.1_Myco_phg_KingVeVeVe
MF919530.1_Myco_phg_Sheila
GU247133.1_Myco_phg_Fang
NC_028942.1_Myco_phg_Phipps,
MH450116.1_Myco_phg_Buckeye
MH651186.1_Myco_phg_Podrick
KF279411.1_Myco_phg_Adawi
NC_022064.1_Myco_phg_Reprobate