0
0.01
0.1
0.5
1
2
5
10
ω
2.0e+2
4.0e+2
6.0e+2
8.0e+2
1.0e+3
1.2e+3
1.4e+3
1.6e+3
1.8e+3
2.0e+3
AAB41284_1_1_OPHIOSTOMA_ULMI
ABR15767_1_1_OPHIOSTOMA_QUERCUS
AAY89101_1_1_VERTICILLIUM_DAHLIAE
XP_003002035_1_1_VERTICILLIUM_ALFALFAE
CCD47622_1_1_BOTRYTIS_CINEREA
KAH9224057_1_1_LEPTODONTIDIUM_SP_
PVH84708_1_1_CADOPHORA_SP_DSE1049
KAH7360233_1_1_RHEXOCERCOSPORIDIUM_SP_
KAH7395885_1_1_LEOTIOMYCETES_SP_
KAH8809275_1_1_XYLOGONE_SP_
CCD49285_1_1_BOTRYTIS_CINEREA_T4
EMR84211_1_1_BOTRYTIS_CINEREA_BCDW1
XP_037187260_1_1_BOTRYTIS_FRAGARIAE
KAF7195398_1_1_PSEUDOCERCOSPORA_FULIGENA
XP_047765241_1_1_FULVIA_FULVA
KAB2579811_1_1_LASIODIPLODIA_THEOBROMAE
Node 38
AHL20218_1_1_CLONOSTACHYS_ROSEA
CDK12887_1_1_GEOSMITHIA_PALLIDA
CDK12896_1_1_GEOSMITHIA_LANGDONII
TVY61978_1_1_FUSARIUM_OXYSPORUM_F_SP_CUBENSE
KAG7411596_1_1_FUSARIUM_OXYSPORUM_F_SP_RAPHAN
KKY33170_1_1_DIAPORTHE_AMPELINA
KAH8763703_1_1_DIAPORTHE_SP_PMI_573
KUI69349_1_1_VALSA_MALI
XP_040773037_1_1_CRYPHONECTRIA_PARASITICA_EP155
XP_023448514_1_1_CERCOSPORA_BETICOLA
TKX25784_1_1_ELSINOE_AUSTRALIS
KAI1145110_1_1_NEMANIA_DIFFUSA
KAI1161130_1_1_NEMANIA_SERPENS
KAI3335996_1_1_USTULINA_DEUSTA
XP_009650899_1_1_VERTICILLIUM_DAHLIAE_VDLS_17
KAH8785973_1_1_DIAPORTHE_SP_
TEA18123_1_1_COLLETOTRICHUM_SIDAE
KAF4898778_1_1_COLLETOTRICHUM_FRUCTICOLA
KAF4902232_1_1_COLLETOTRICHUM_VINIFERUM
GJC80504_1_1_COLLETOTRICHUM_LIRIOPES
XP_049133698_1_1_COLLETOTRICHUM_SPAETHIANUM
KAH6952921_1_1_FUSARIUM_AVENACEUM
KAH7242123_1_1_FUSARIUM_TRICINCTUM
KAH7211526_1_1_FUSARIUM_OXYSPORUM
XP_046050534_1_1_FUSARIUM_REDOLENS
XP_046128069_1_1_FUSARIUM_SOLANI
KXJ87464_1_1_MICRODOCHIUM_BOLLEYI
Microdochium trichocladiopsis
XP_046013164_1_1_MICRODOCHIUM_TRICHOCLADIOPSIS
KAH0440693_1_1_COLLETOTRICHUM_CAMELLIAE