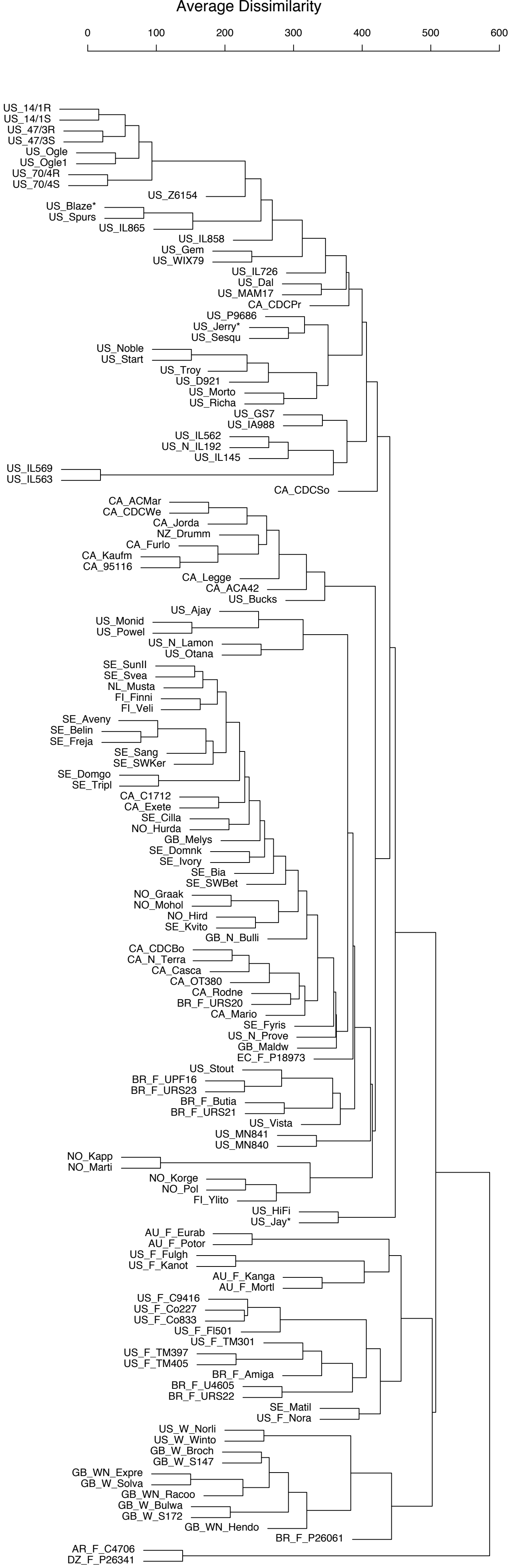
Average Dissimilarity
0
100
200
300
400
500
600
US_14/1R
US_14/1S
US_47/3R
US_47/3S
US_Ogle
US_Ogle1
US_70/4R
US_70/4S
US_Z6154
US_Blaze*
US_Spurs
US_IL865
US_IL858
US_Gem
US_WIX79
US_IL726
US_Dal
US_MAM17
CA_CDCPr
US_P9686
US_Jerry*
US_Sesqu
US_Noble
US_Start
US_Troy
US_D921
US_Morto
US_Richa
US_GS7
US_IA988
US_IL562
US_N_IL192
US_IL145
US_IL569
US_IL563
CA_CDCSo
CA_ACMar
CA_CDCWe
CA_Jorda
NZ_Drumm
CA_Furlo
CA_Kaufm
CA_95116
CA_Legge
CA_ACA42
US_Bucks
US_Ajay
US_Monid
US_Powel
US_N_Lamon
US_Otana
SE_SunII
SE_Svea
NL_Musta
FI_Finni
FI_Veli
SE_Aveny
SE_Belin
SE_Freja
SE_Sang
SE_SWKer
SE_Domgo
SE_Tripl
CA_C1712
CA_Exete
SE_Cilla
NO_Hurda
GB_Melys
SE_Domnk
SE_Ivory
SE_Bia
SE_SWBet
NO_Graak
NO_Mohol
NO_Hird
SE_Kvito
GB_N_Bulli
CA_CDCBo
CA_N_Terra
CA_Casca
CA_OT380
CA_Rodne
BR_F_URS20
CA_Mario
SE_Fyris
US_N_Prove
GB_Maldw
EC_F_P18973
US_Stout
BR_F_UPF16
BR_F_URS23
BR_F_Butia
BR_F_URS21
US_Vista
US_MN841
US_MN840
NO_Kapp
NO_Marti
NO_Korge
NO_Pol
FI_Ylito
US_HiFi
US_Jay*
AU_F_Eurab
AU_F_Potor
US_F_Fulgh
US_F_Kanot
AU_F_Kanga
AU_F_Mortl
US_F_C9416
US_F_Co227
US_F_Co833
US_F_FI501
US_F_TM301
US_F_TM397
US_F_TM405
BR_F_Amiga
BR_F_U4605
BR_F_URS22
SE_Matil
US_F_Nora
US_W_Norli
US_W_Winto
GB_W_Broch
GB_W_S147
GB_WN_Expre
GB_W_Solva
GB_WN_Racoo
GB_W_Bulwa
GB_W_S172
GB_WN_Hendo
BR_F_P26061
AR_F_C4706
DZ_F_P26341