

Z3000 portion of the FTDNA tree as of July 14, 2019

- Z3000
 - Z29586
 - BY3248
 - BY24197
 - BY38670
 - Z16270
 - BY513
 - BY3171
 - BY23907
 - BY62080
 - BY57827
 - A14071
 - BY199568
 - BY23867
 - BY38887
 - Z18005
 - Z18004
 - Z18003
 - A14034
 - Z21270
 - S9397
 - BY16577
 - BY42690
 - BY3162
 - A14070
 - A14054
 - BY56191
 - BY23750
 - BY39698
 - Y62677
 - Z3006
 - Z3008
 - BY3163
 - BY3172
 - BY24152
 - BY38665
 - A14075
 - BY38666
 - BY108194
 - A14078
 - A14076
 - BY81770
 - Y106312
 - BY53846
 - S953
 - Y9053
 - BY39696
 - BY2869
 - Y101995
 - ZZ13_1
 - A938
 - BY3158
 - A14093
 - BY3249
 - A945
 - BY24138
 - BY57366
 - BY103517
 - BY115181
 - FT14481
 - BY3164
 - BY39827
 - BY40838
 - BY110964
 - F4142
 - PF4440
 - BY39840
 - BY23815
 - BY84346
 - A14079
 - BY3179
 - Z37586
 - A14086
 - A14090
 - A14091
 - FGC20722
 - FT14355
 - Z16274
 - Z16278
 - BY3170
 - BY20668
 - BY43649
 - BY20667
 - Z16277
 - Z16275
 - A77
 - BY174786
 - FT53211
 - Y134213
 - BY93161
 - BY39700
 - BY3166
 - BY72091
 - FGC41930
 - A21922
 - FGC41929
 - FGC41932
 - BY48434
 - BY39825
 - BY39829
 - BY39831
 - BY24277
 - BY23635
 - BY23419
 - BY3160
 - BY3157
 - BY103190