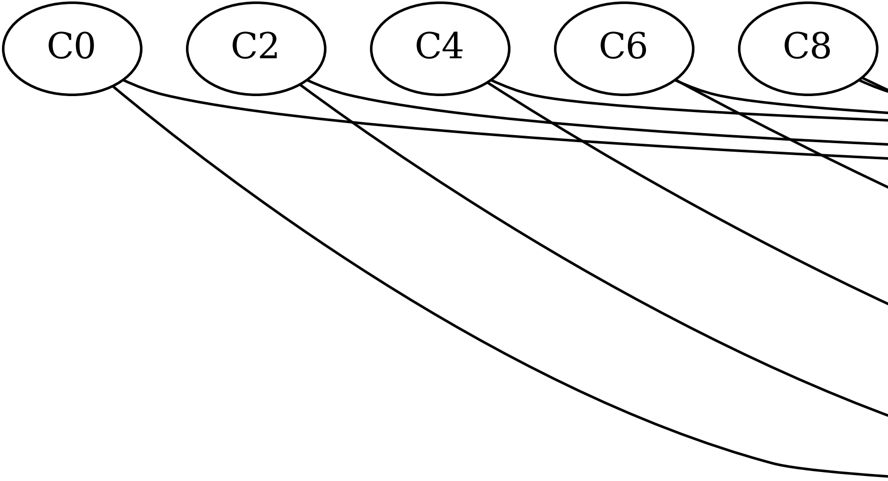
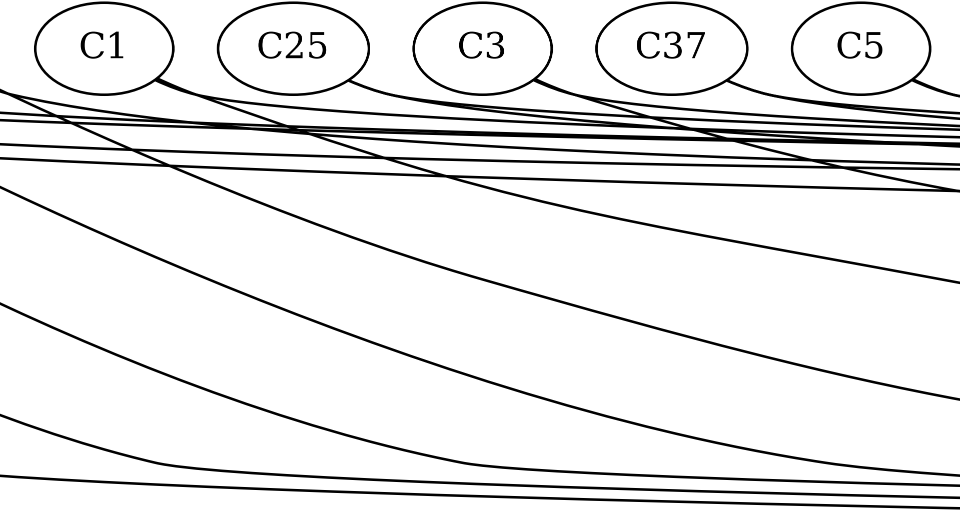
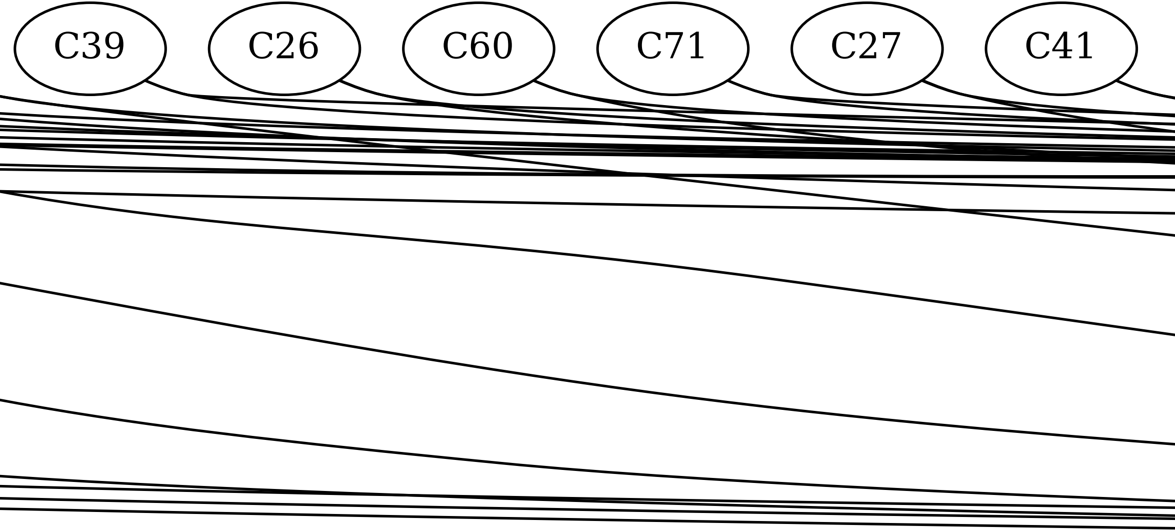
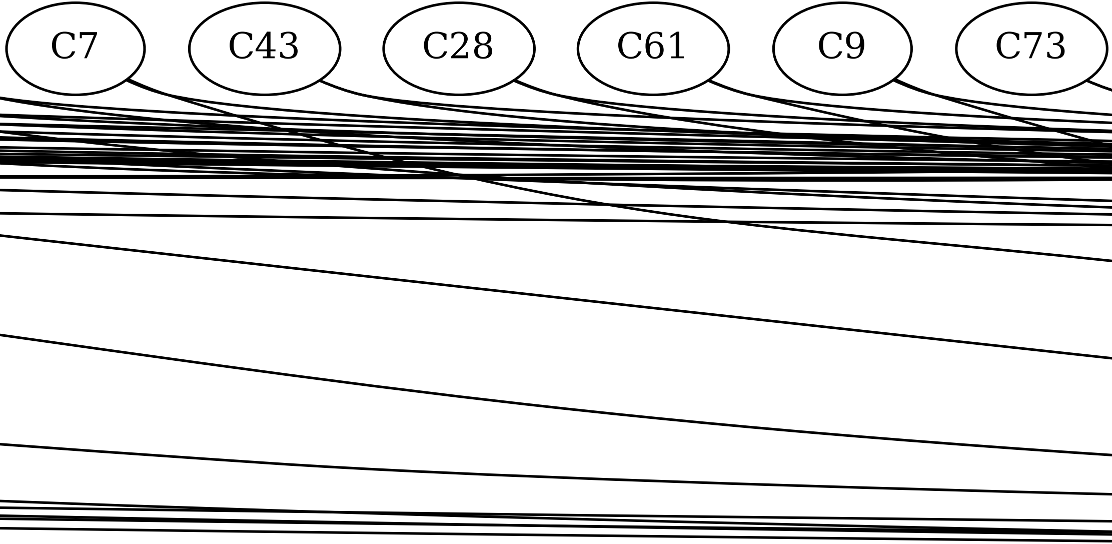
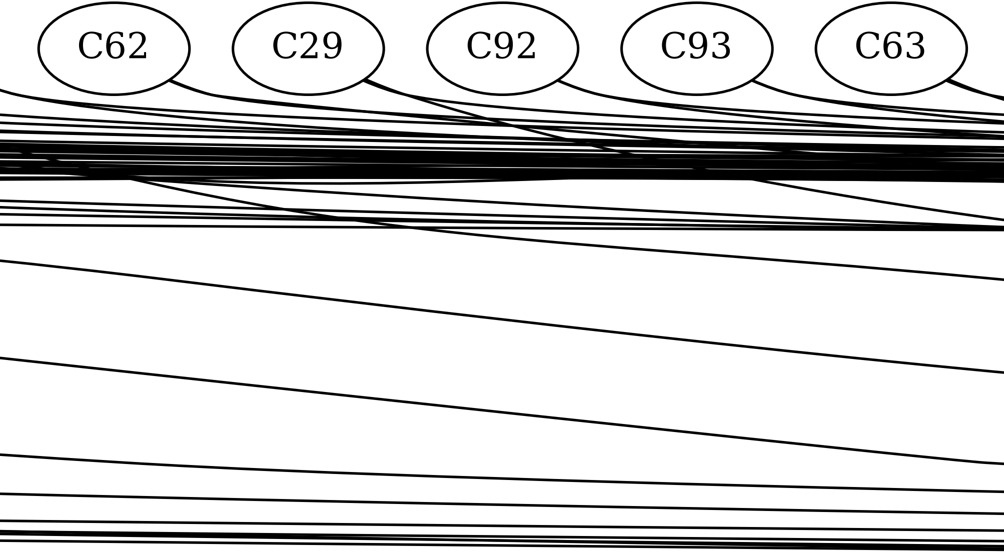
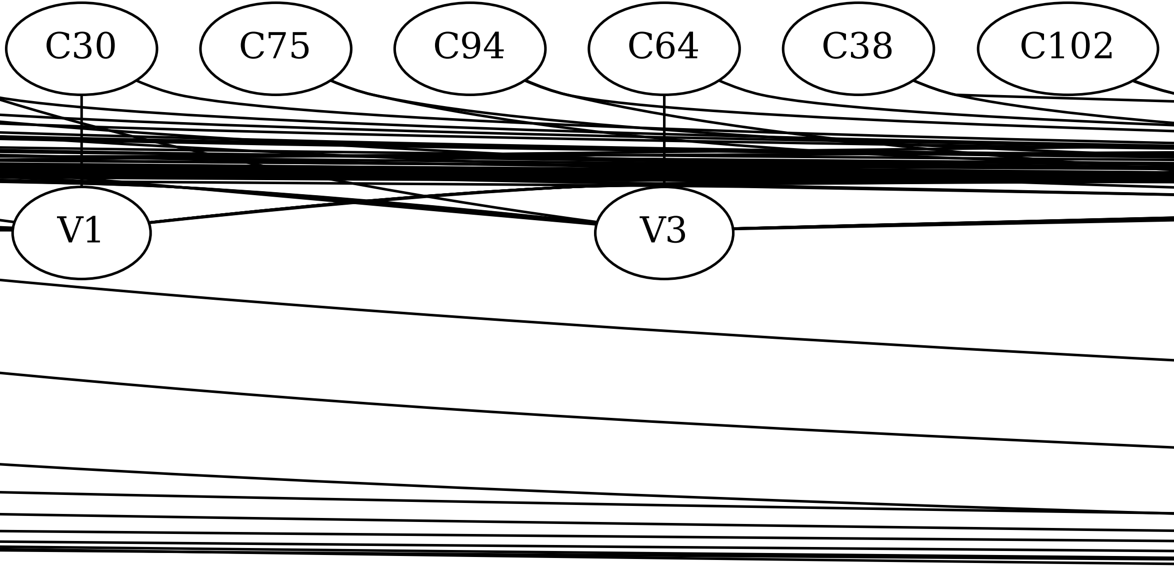

C0
C2
C4
C6
C8

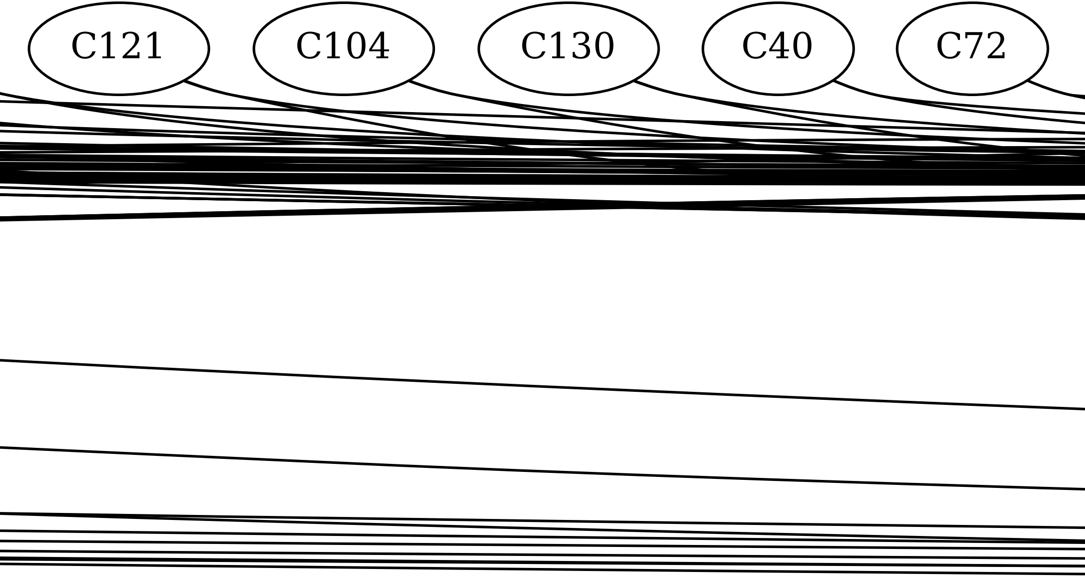

C1
C25
C3
C37
C5

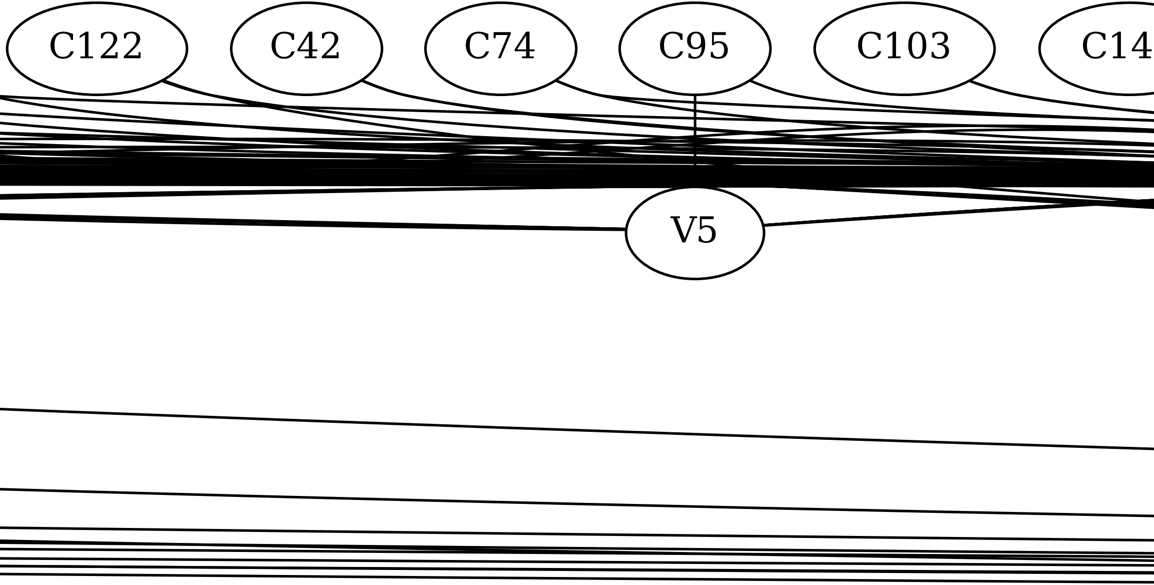

C39
C26
C60
C71
C27
C41

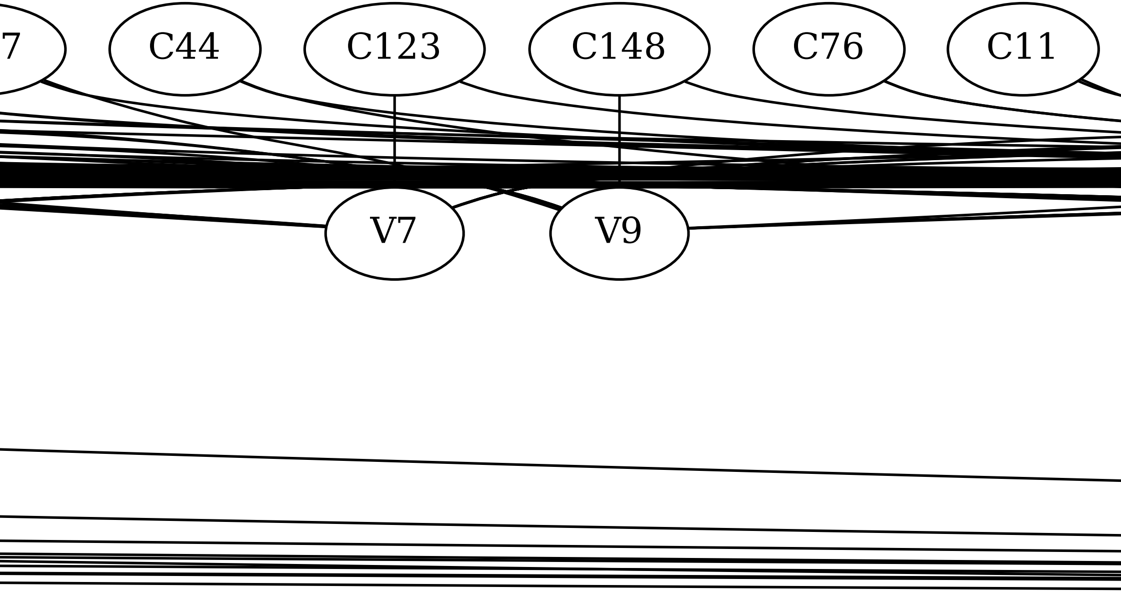

C7
C43
C28
C61
C9
C73

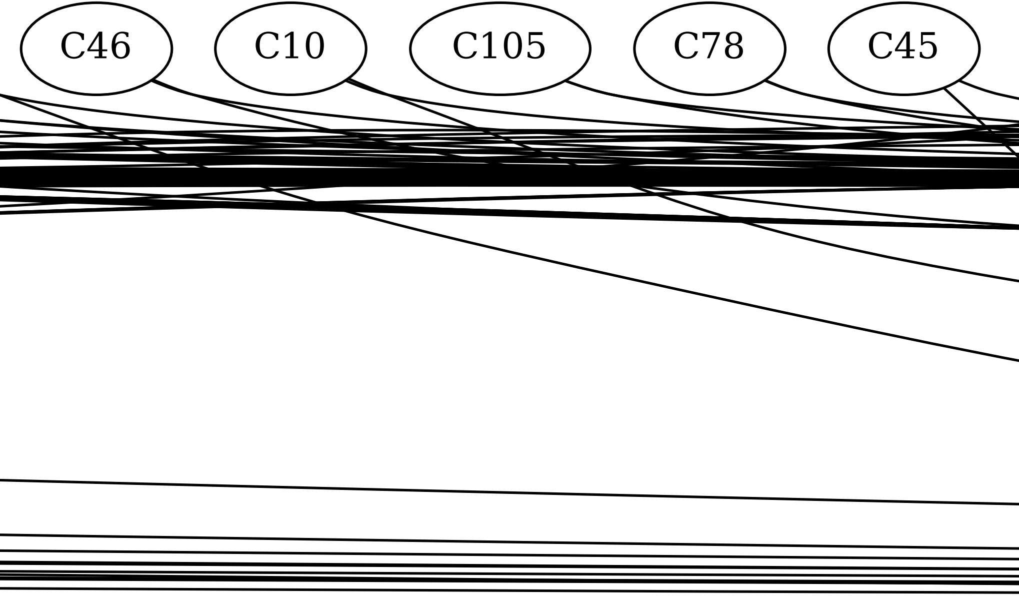

C62
C29
C92
C93
C63

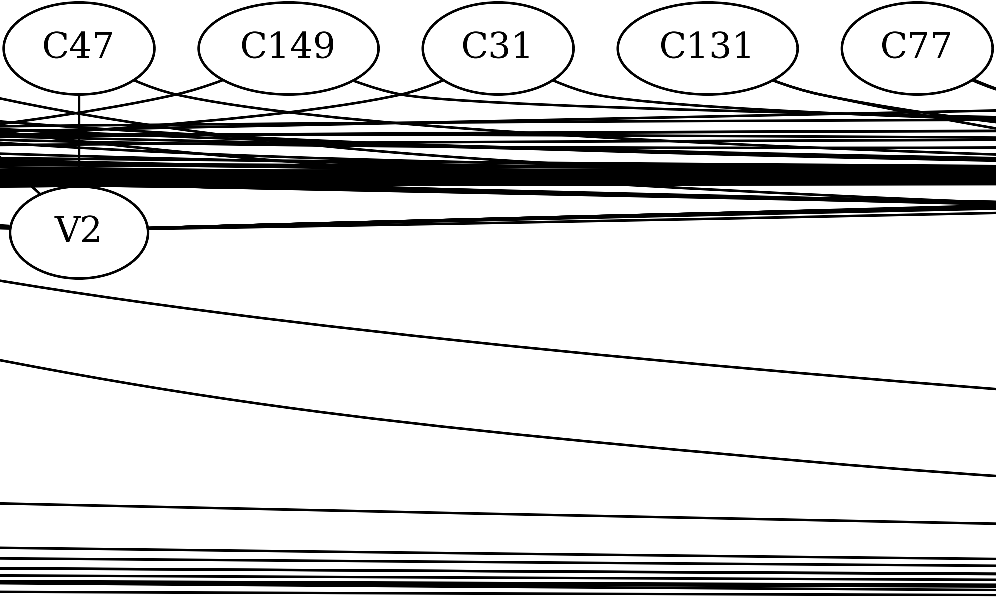

C30
C75
C94
C64
C38
C102
V1
V3

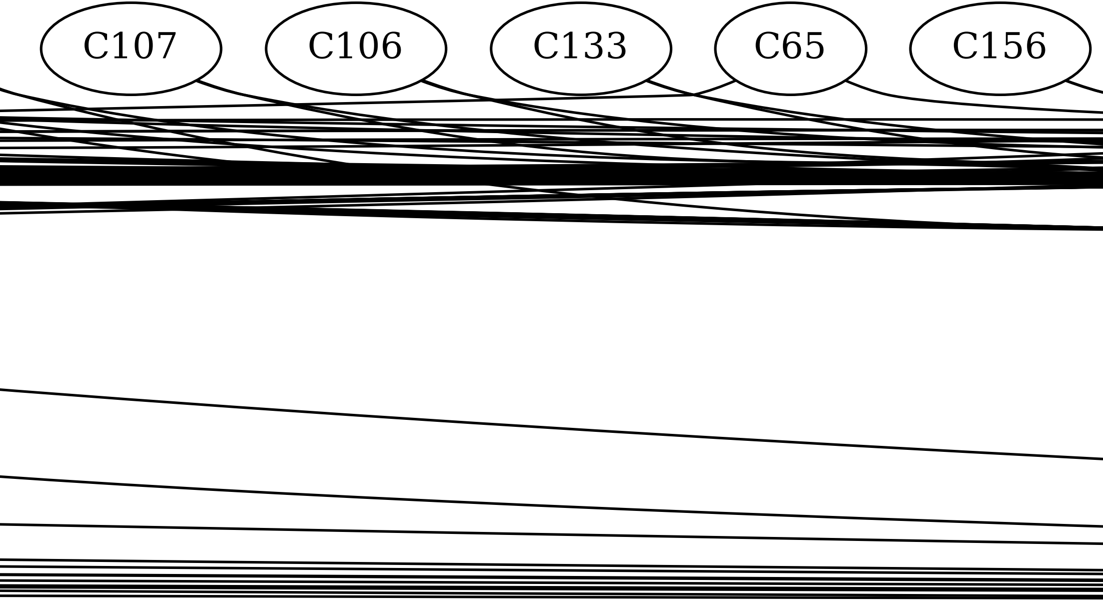

C121
C104
C130
C40
C72

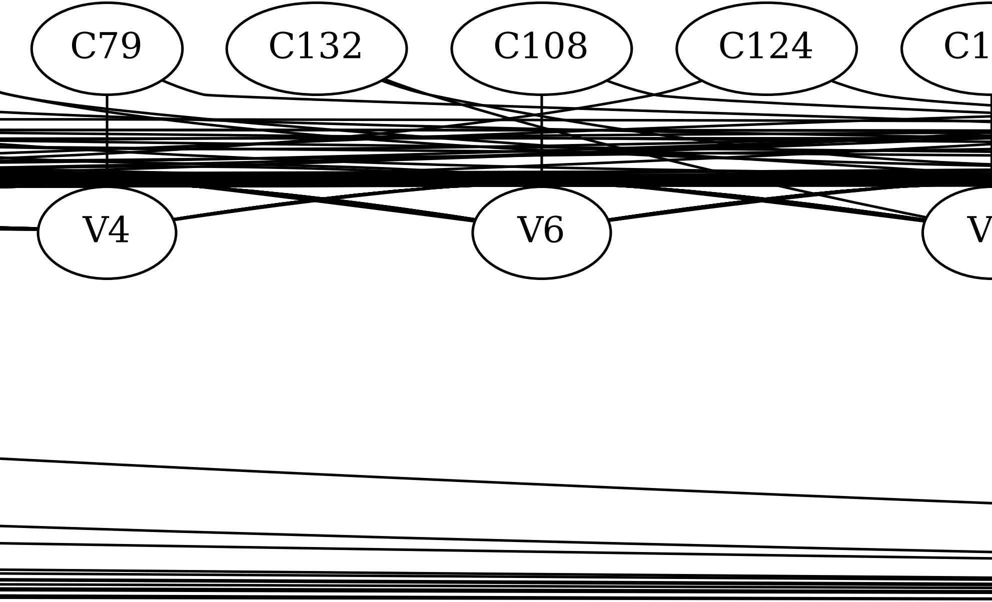

C122
C42
C74
C95
C103
C14
V5

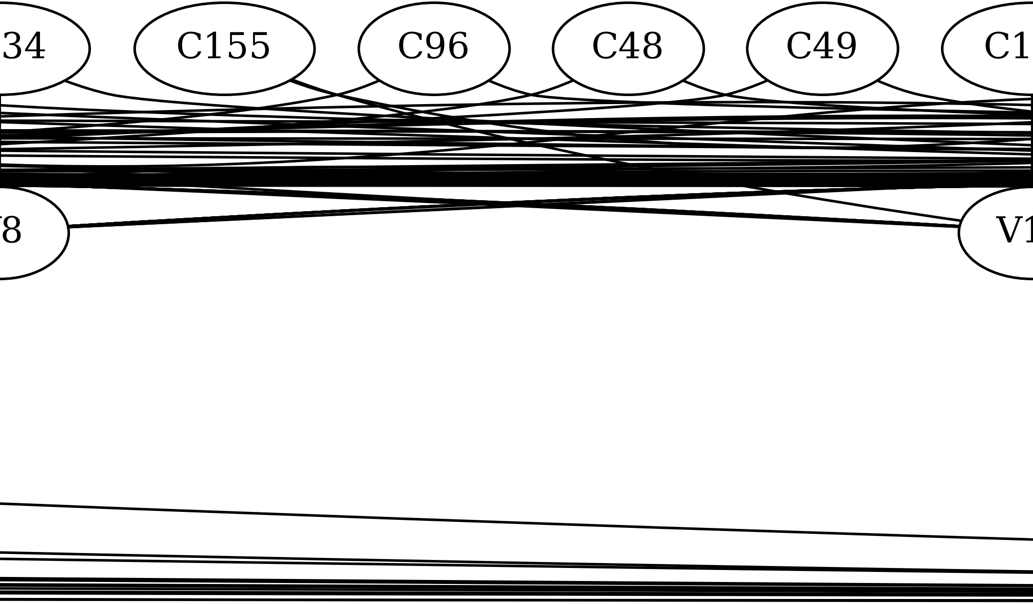

7
C44
C123
C148
C76
C11
V7
V9

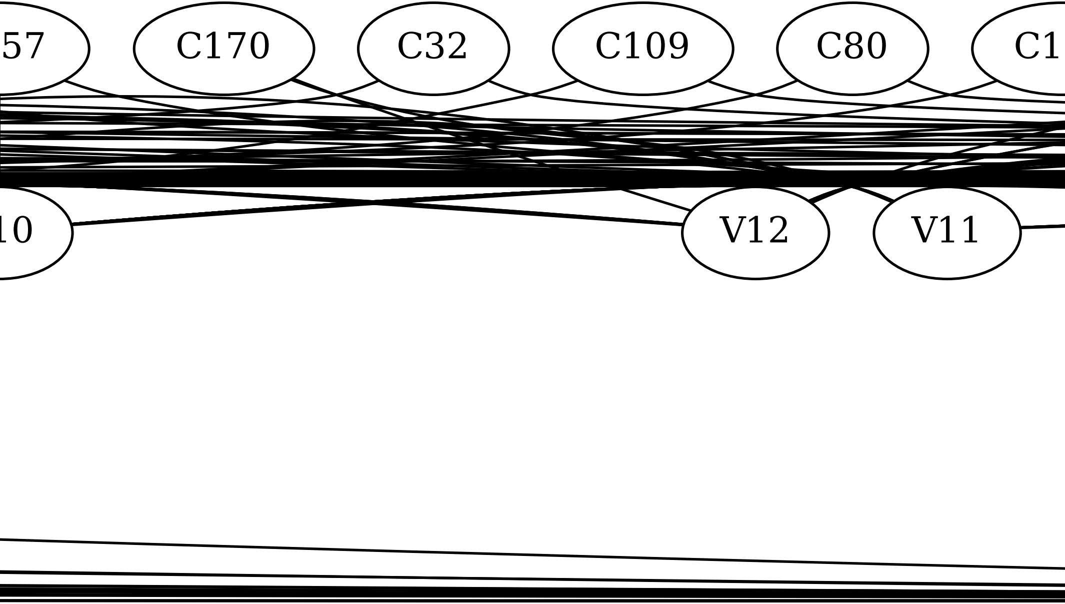

C46
C10
C105
C78
C45

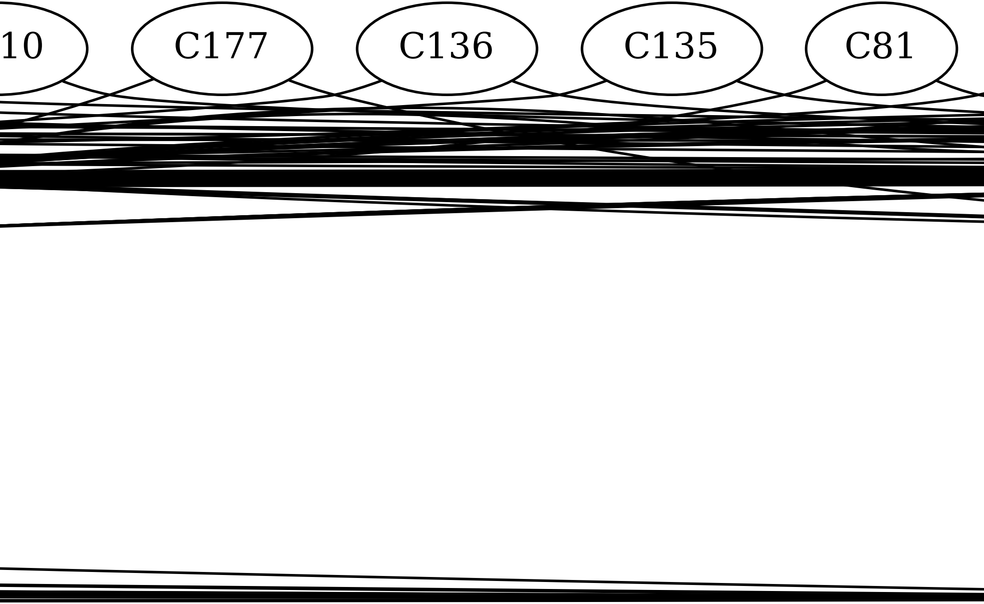

C47
C149
C31
C131
C77
V2

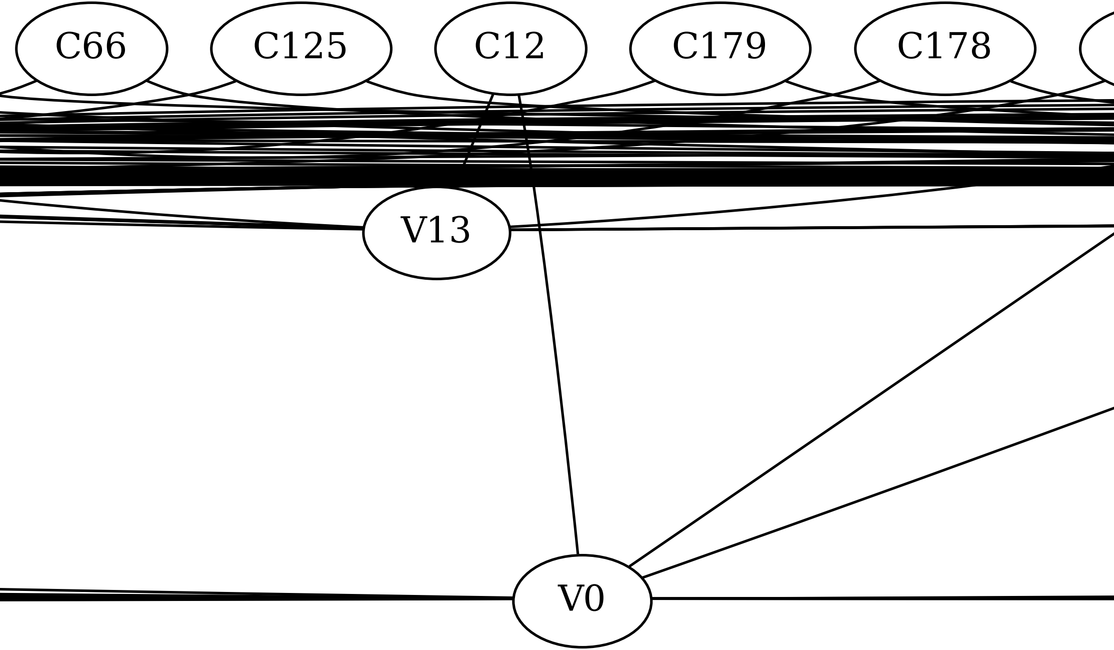

C107
C106
C133
C65
C156

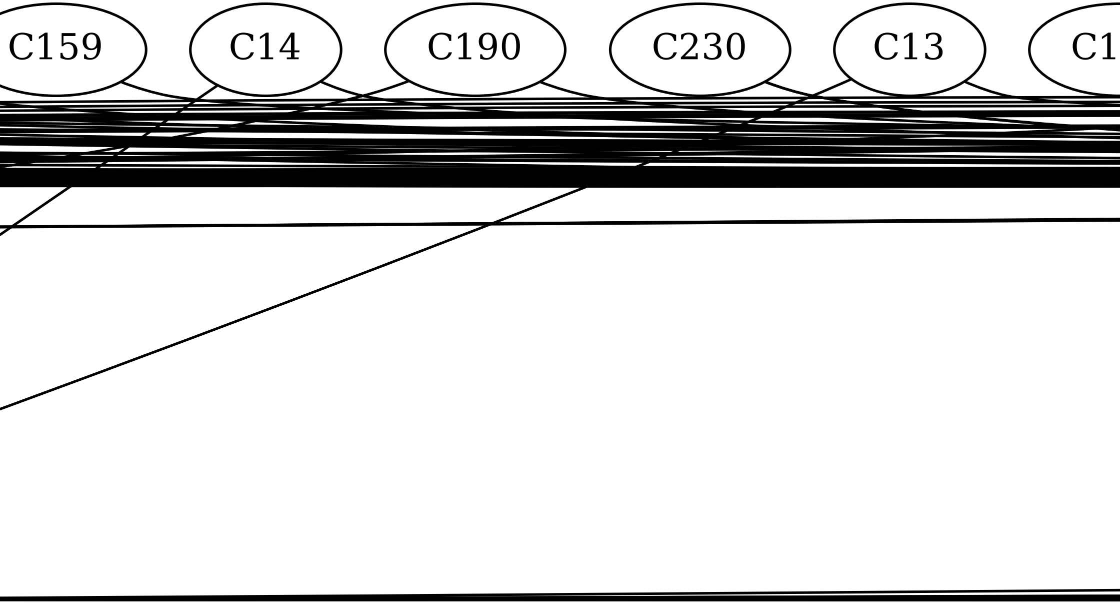

C79
C132
C108
C124
C1
V4
V6
V

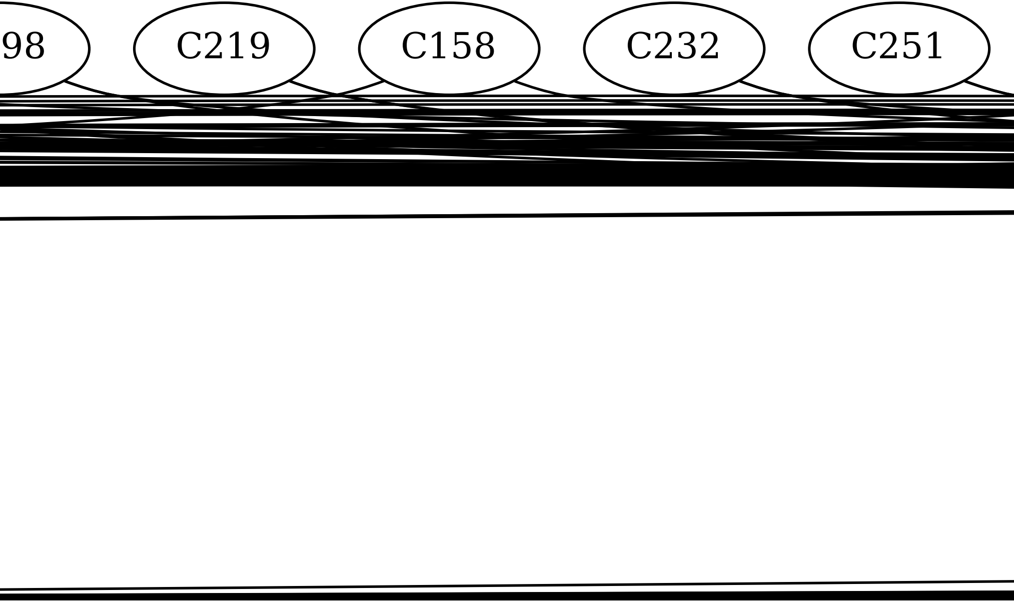

34
C155
C96
C48
C49
C1
8
V1

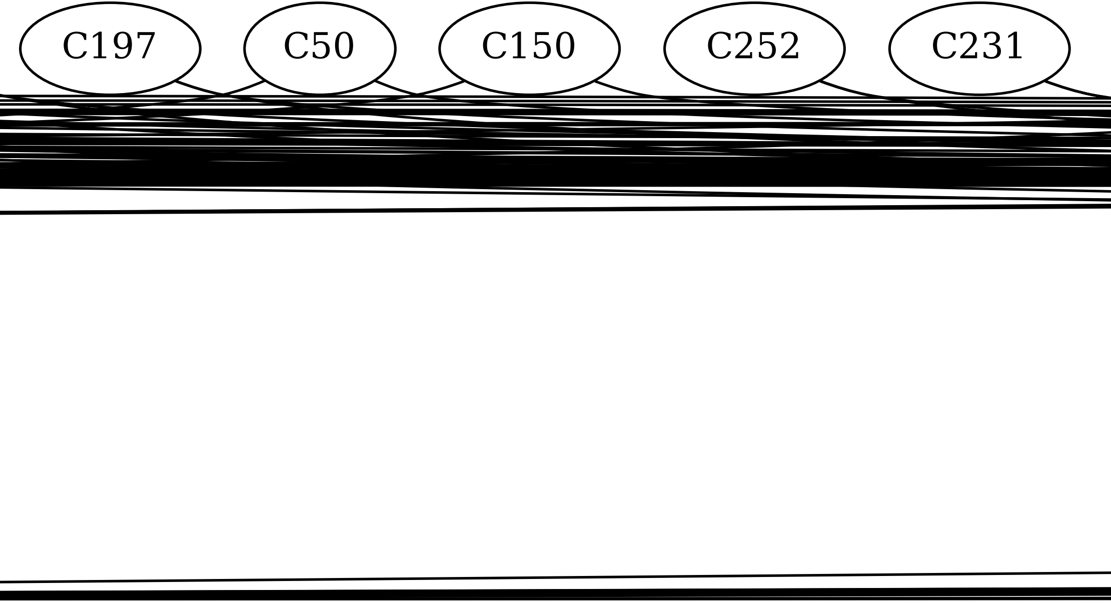

57
C170
C32
C109
C80
C1
10
V12
V11

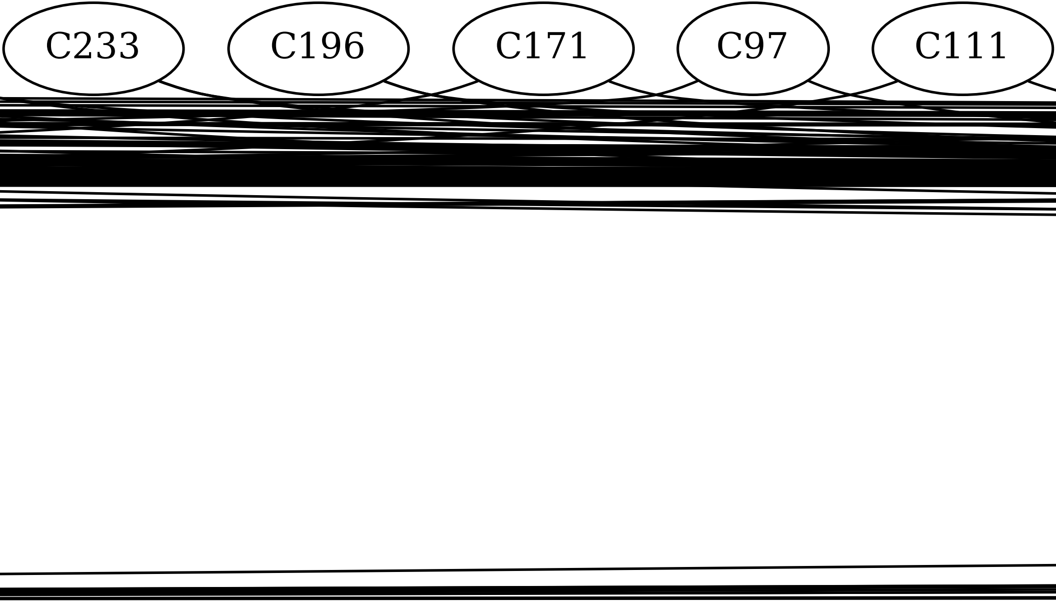

10
C177
C136
C135
C81


C66
C125
C12
C179
C178
V13
V0


C159
C14
C190
C230
C13
C1

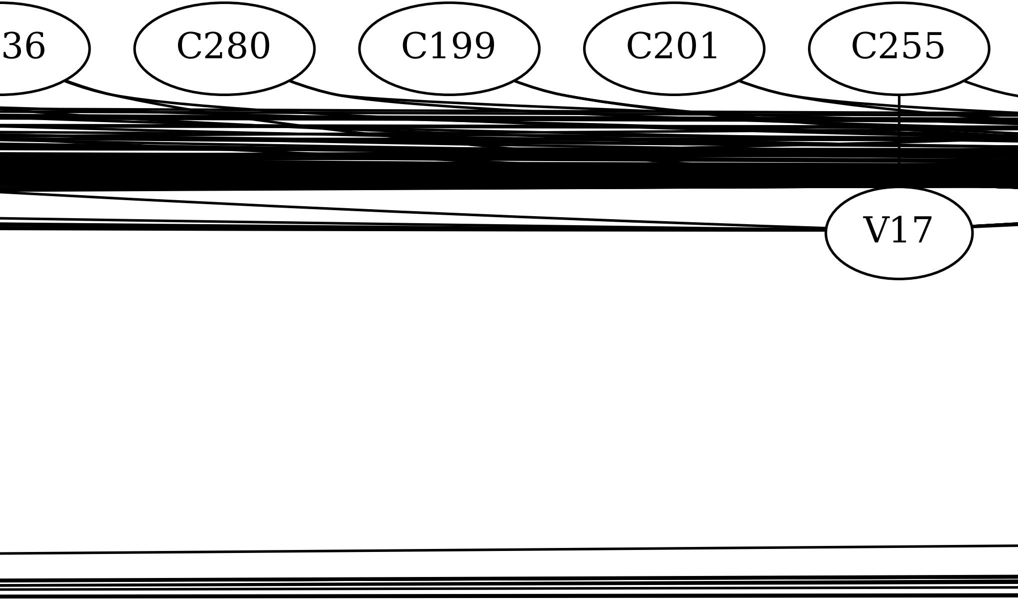

98
C219
C158
C232
C251


C197
C50
C150
C252
C231


C233
C196
C171
C97
C111

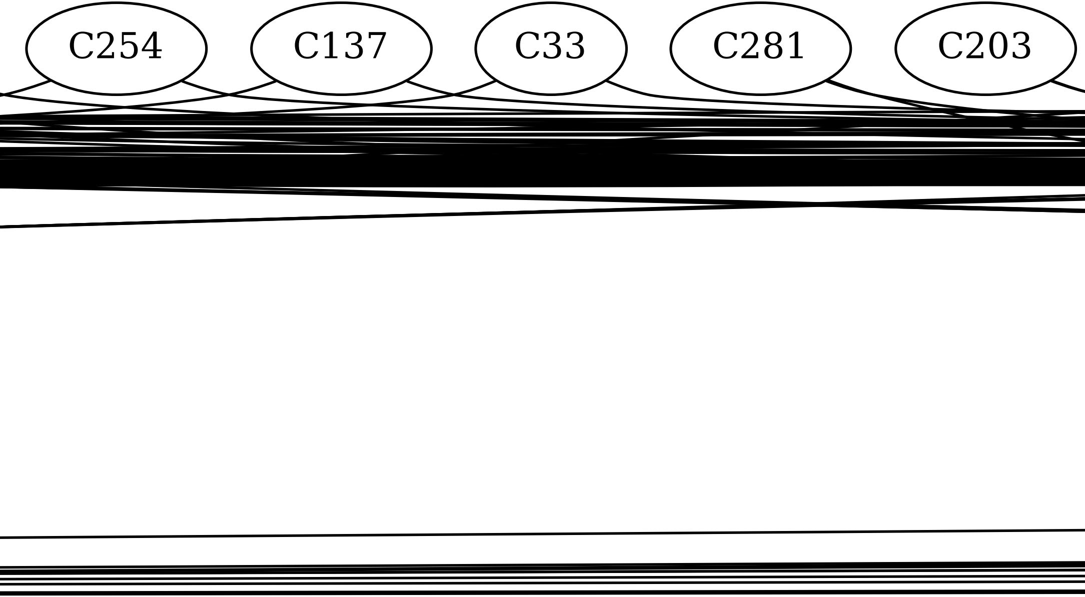
C234
C200
C220
C51
C2

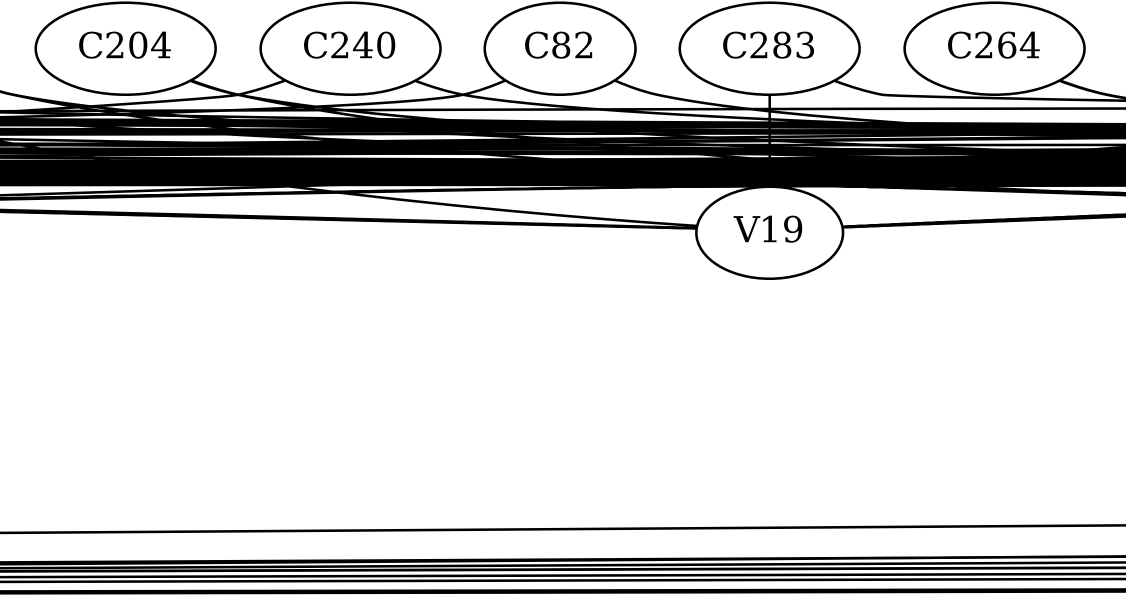
53
C235
C221
C261
C112
C2

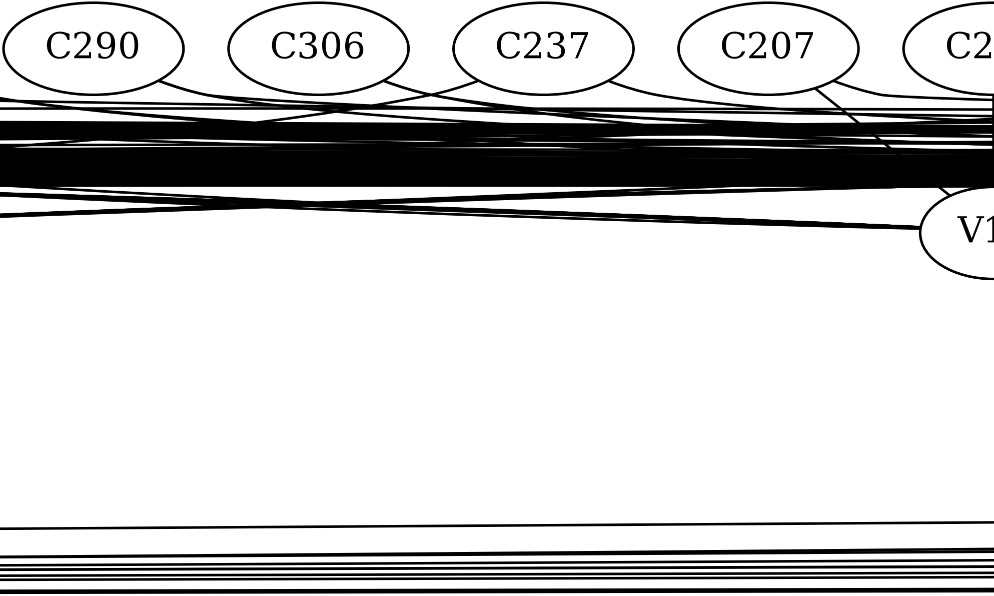

36
C280
C199
C201
C255
V17

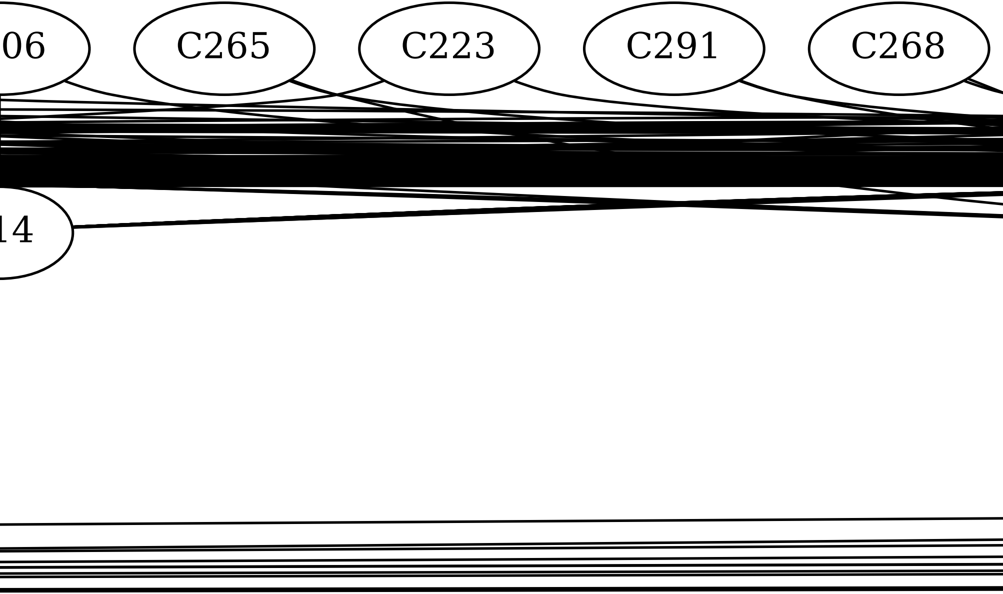
C239
C262
C202
C83
C2
V1

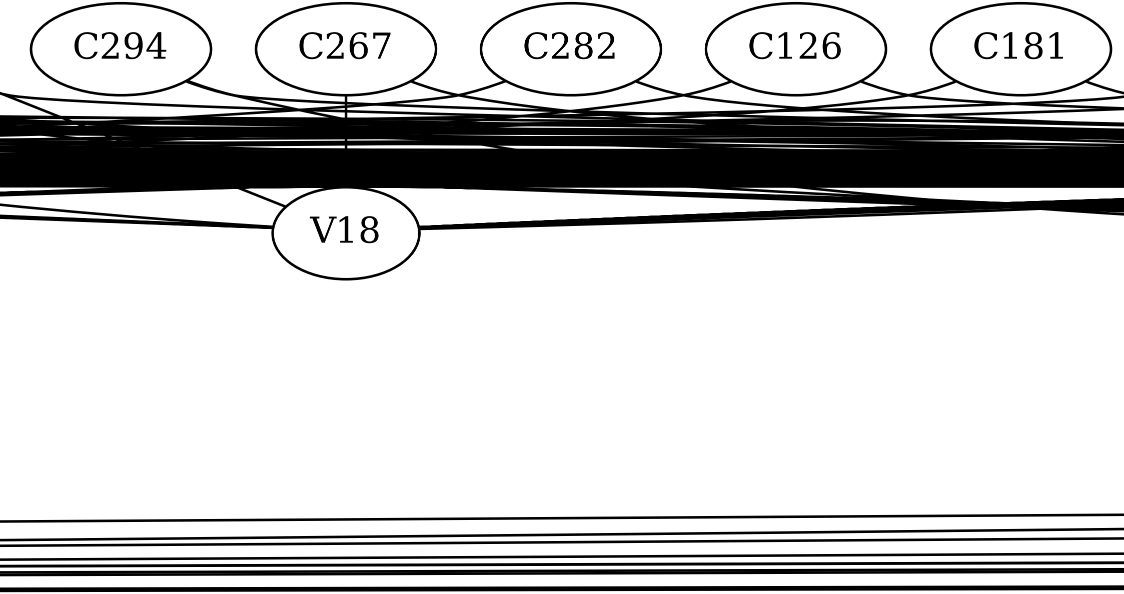
38
C263
C289
C222
C224
16
V15

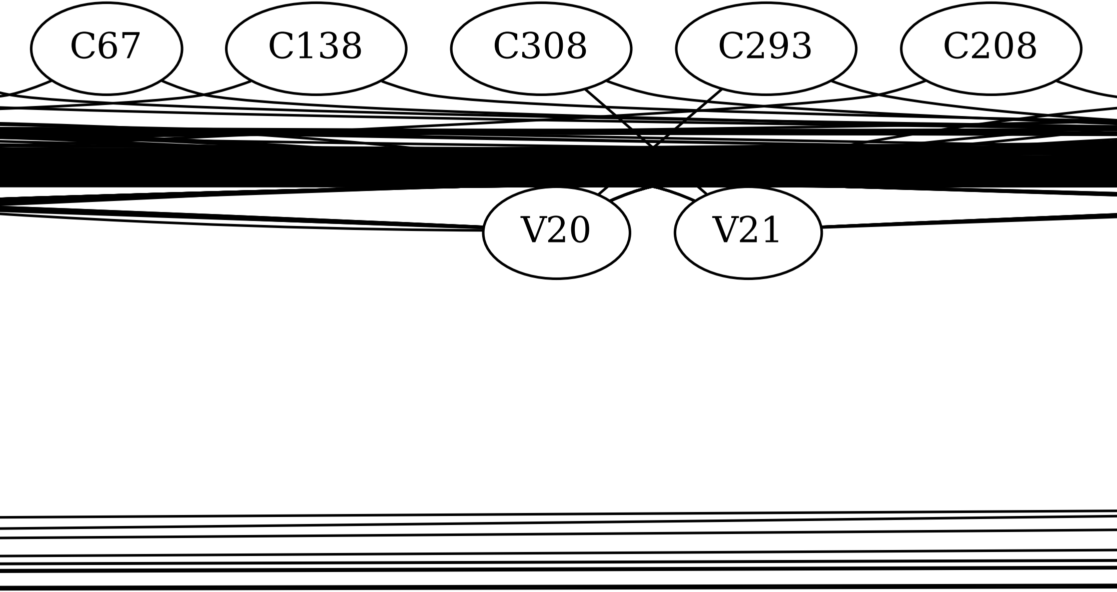

C254
C137
C33
C281
C203

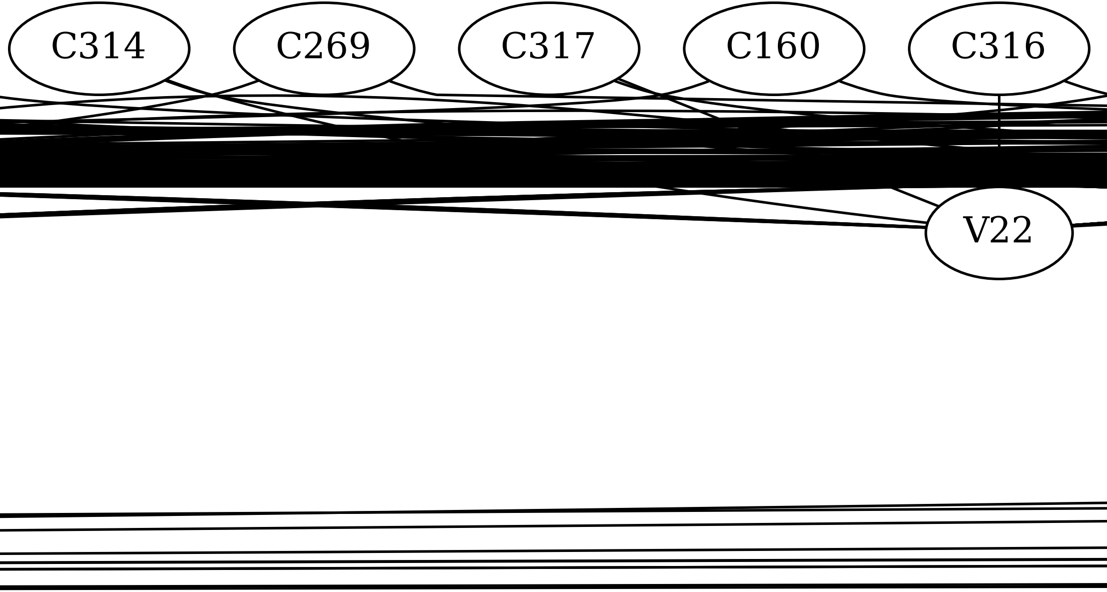

C204
C240
C82
C283
C264
V19

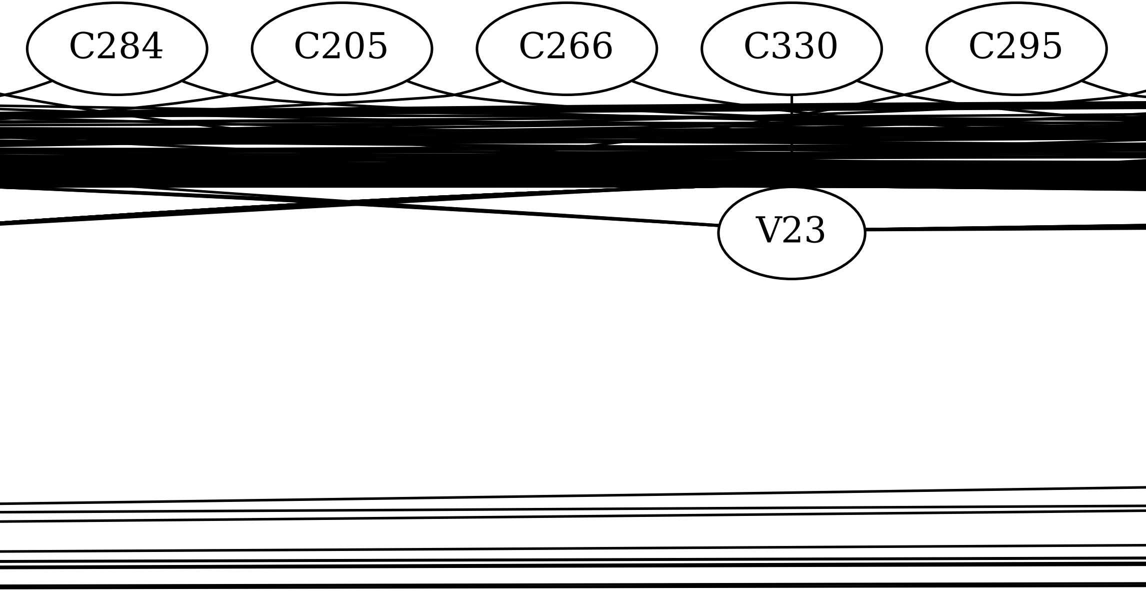

C290
C306
C237
C207
C2
V1

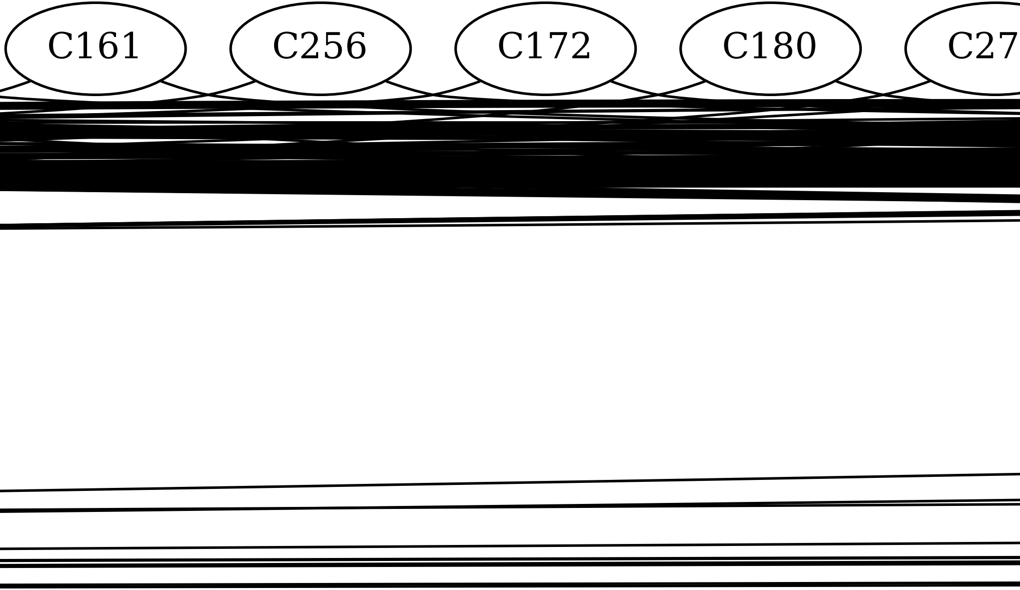

06
C265
C223
C291
C268
14

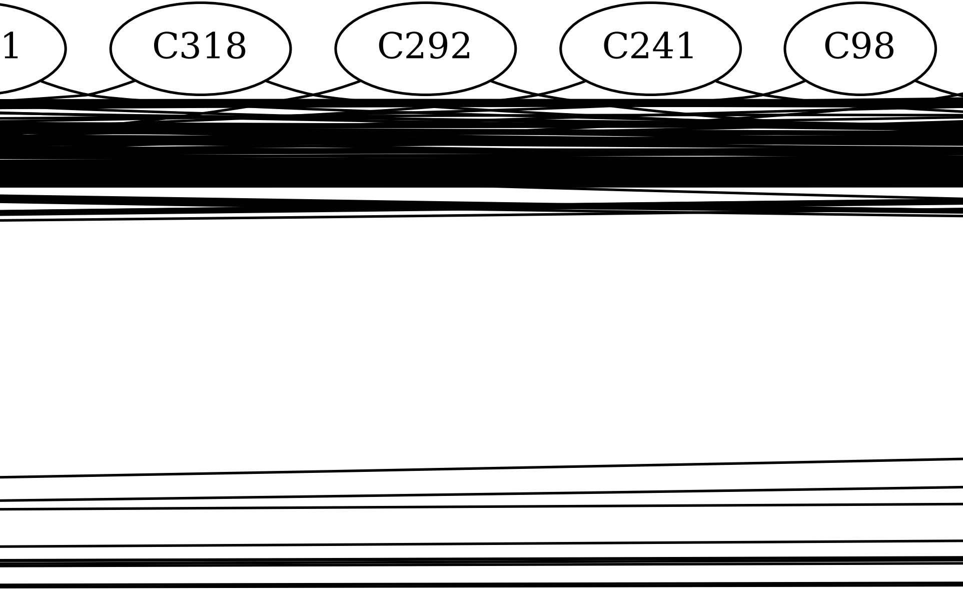

C294
C267
C282
C126
C181
V18

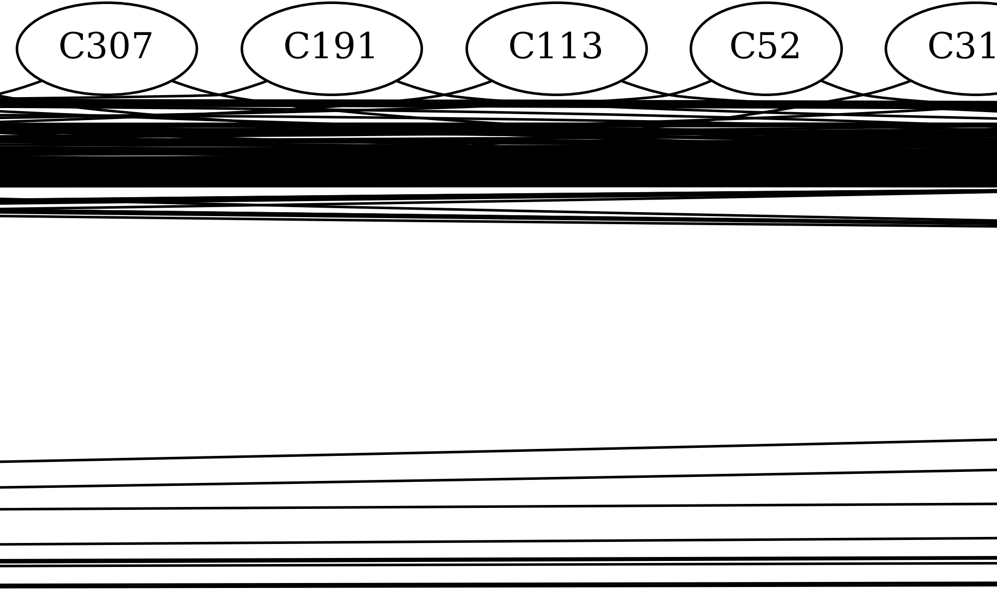

C67
C138
C308
C293
C208
V20
V21


C314
C269
C317
C160
C316
V22

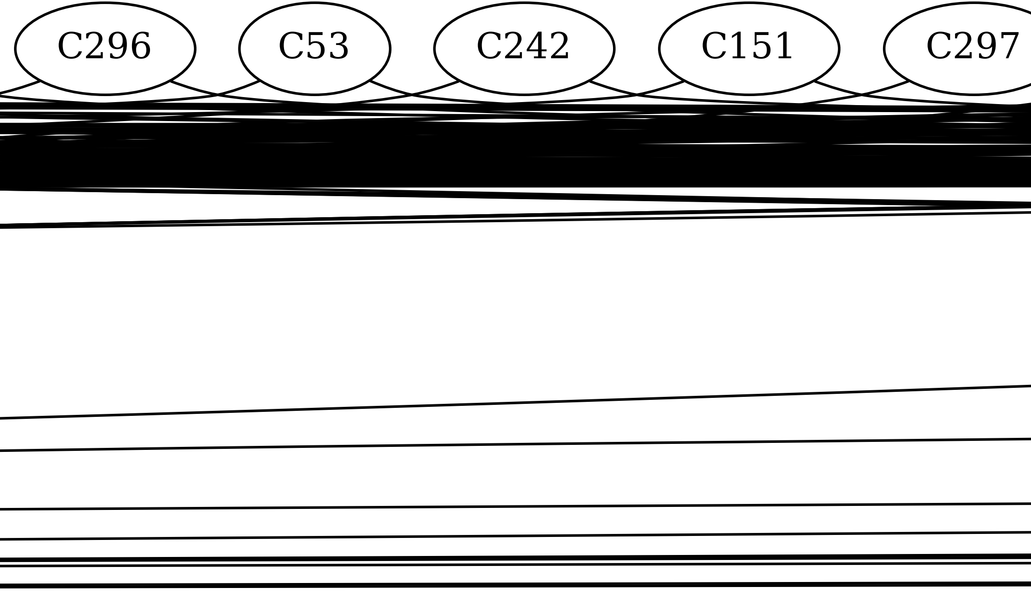

C284
C205
C266
C330
C295
V23

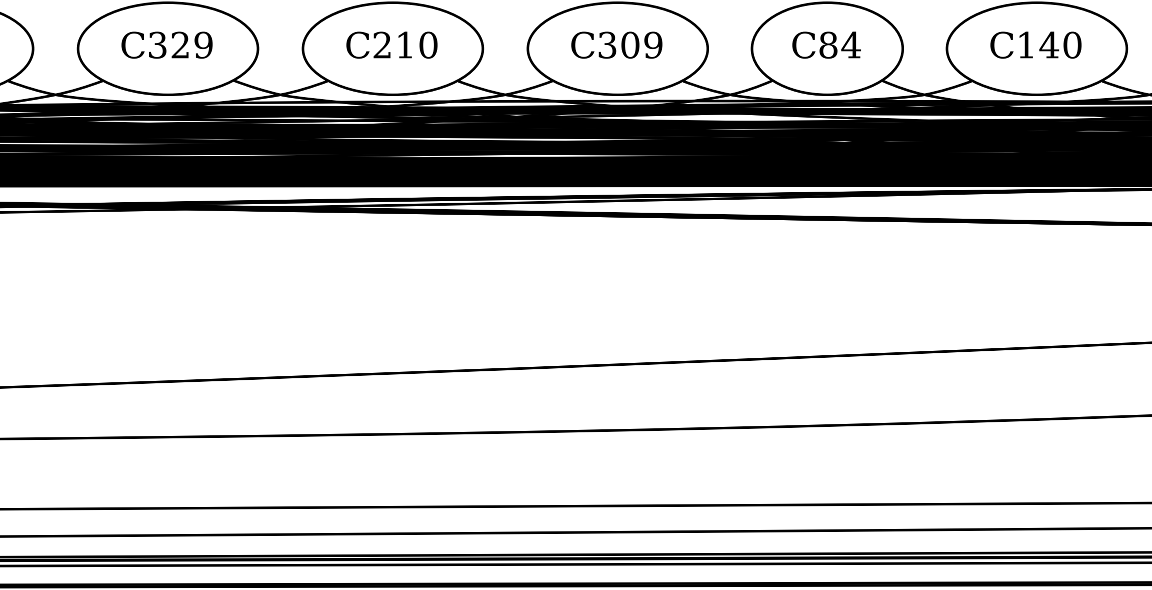

C161
C256
C172
C180
C27

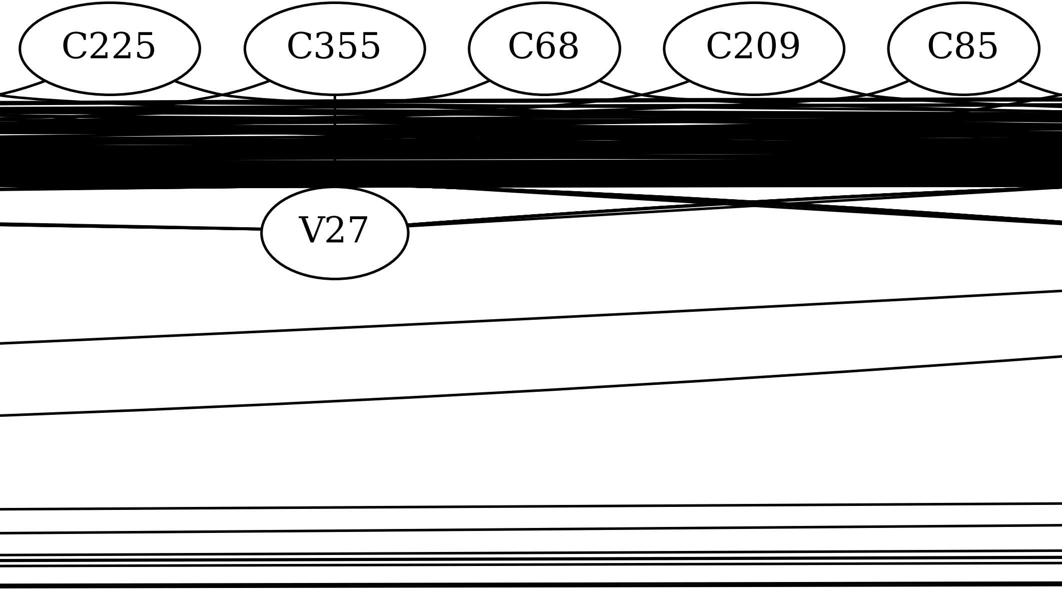

1
C318
C292
C241
C98

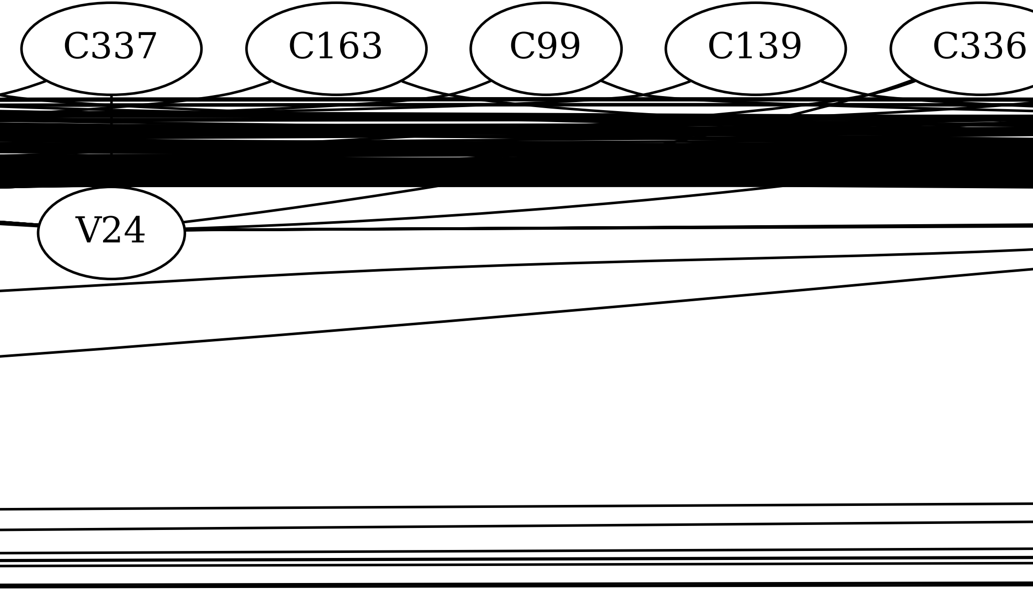

C307
C191
C113
C52
C31

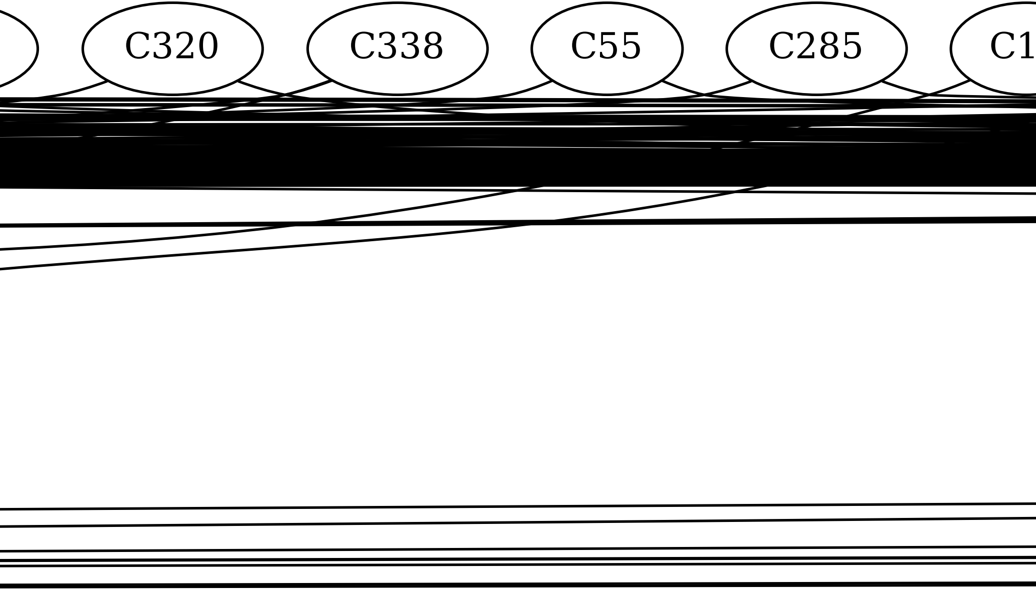
5
C114
C270
C349
C319
V26
V25


C296
C53
C242
C151
C297

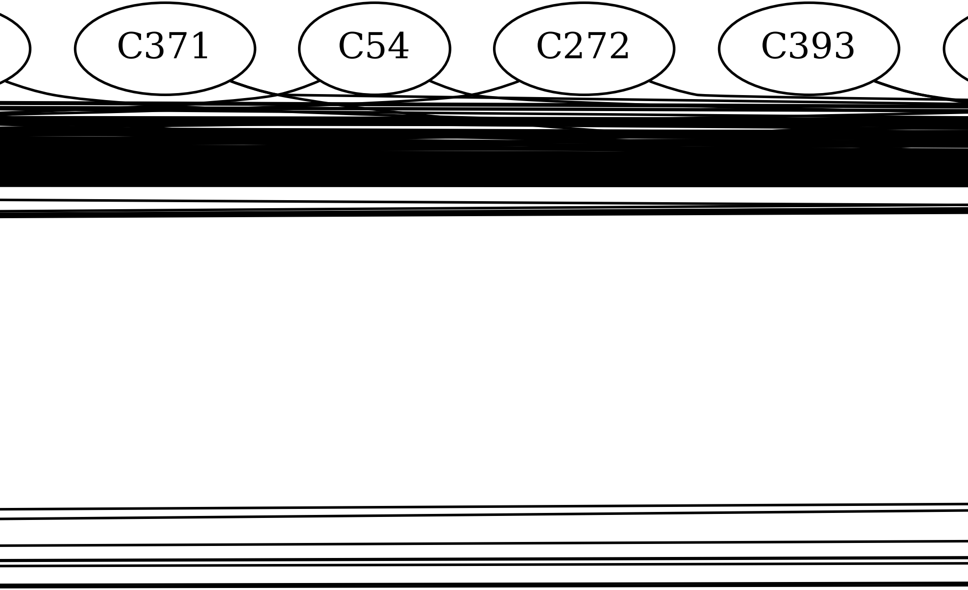

C329
C210
C309
C84
C140

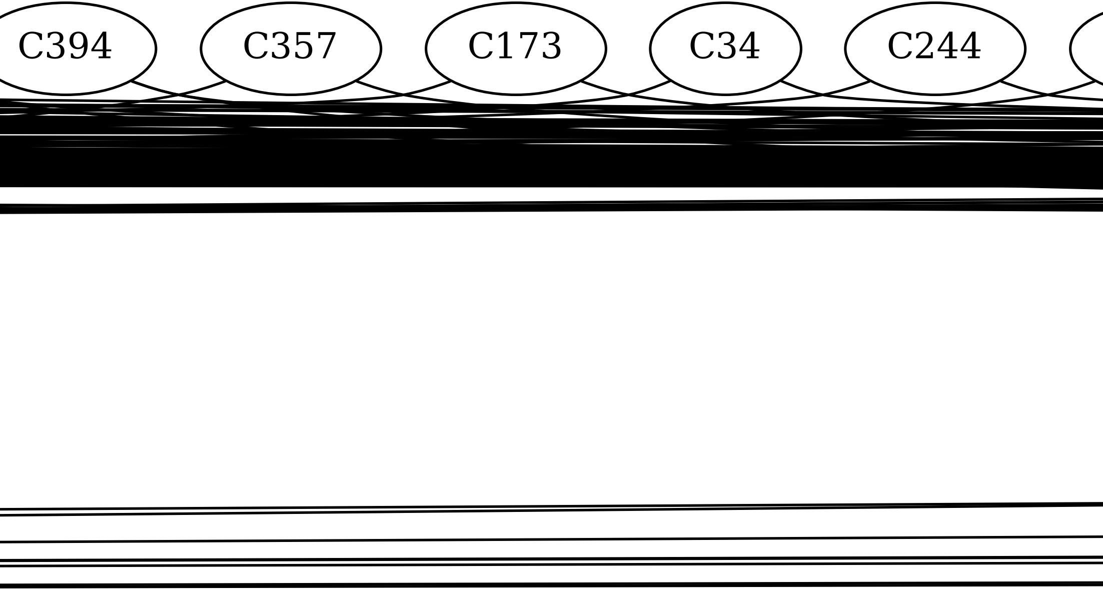

C225
C355
C68
C209
C85
V27

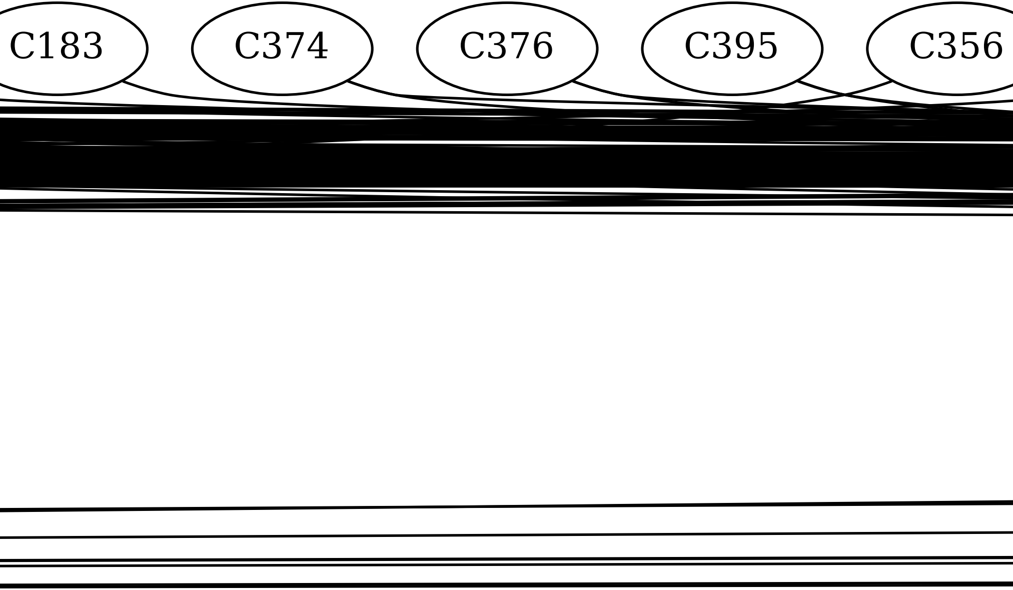

C337
C163
C99
C139
C336
V24

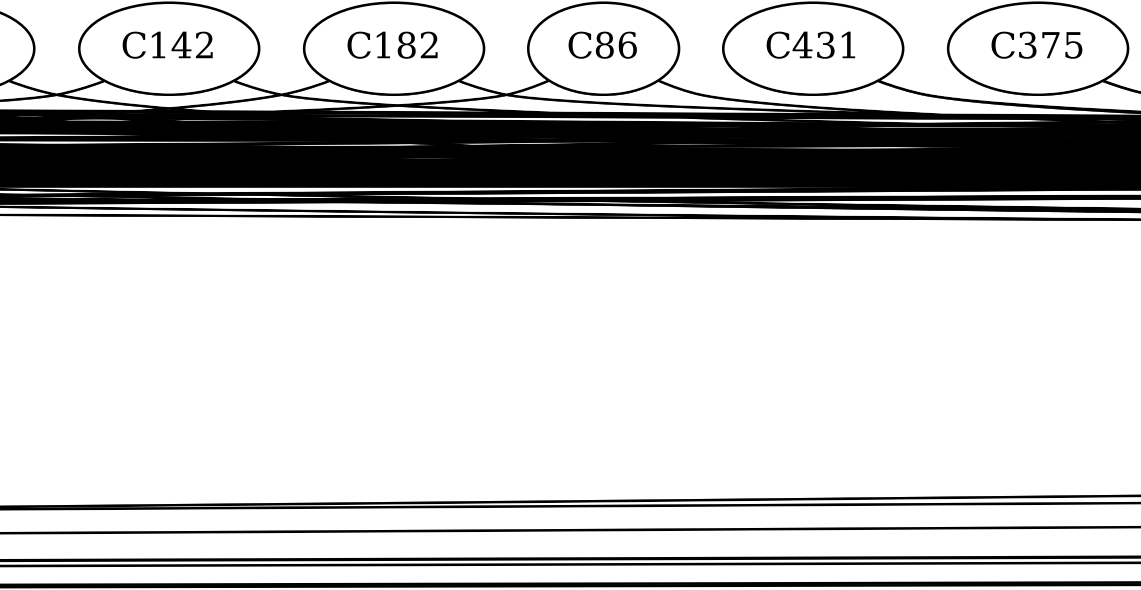

C320
C338
C55
C285
C1

6
C15
C331
C162
C152
C127


C371
C54
C272
C393

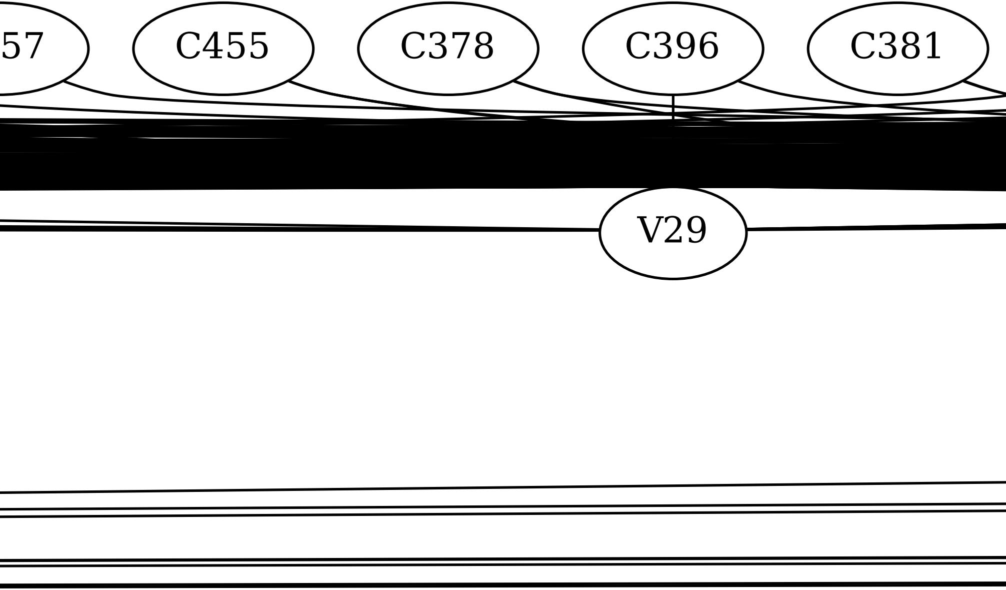

C394
C357
C173
C34
C244

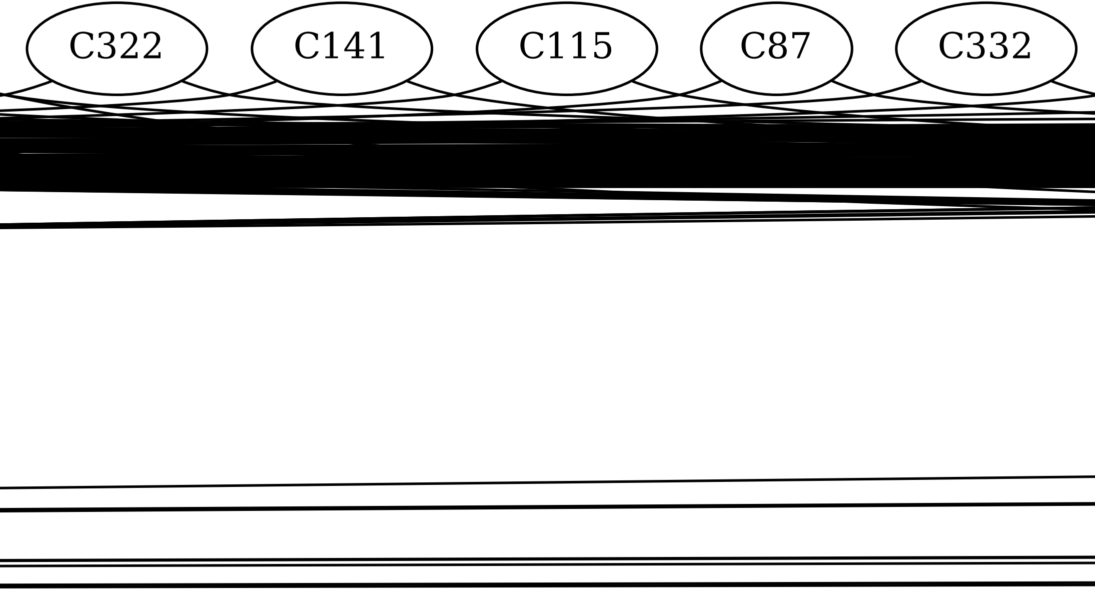

C183
C374
C376
C395
C356

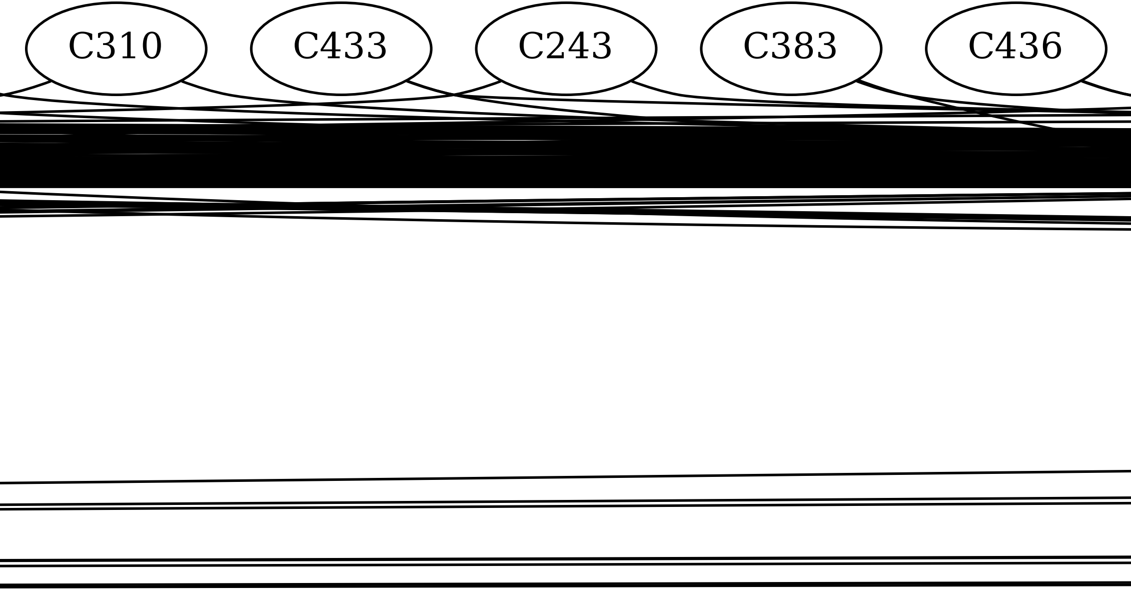

C142
C182
C86
C431
C375

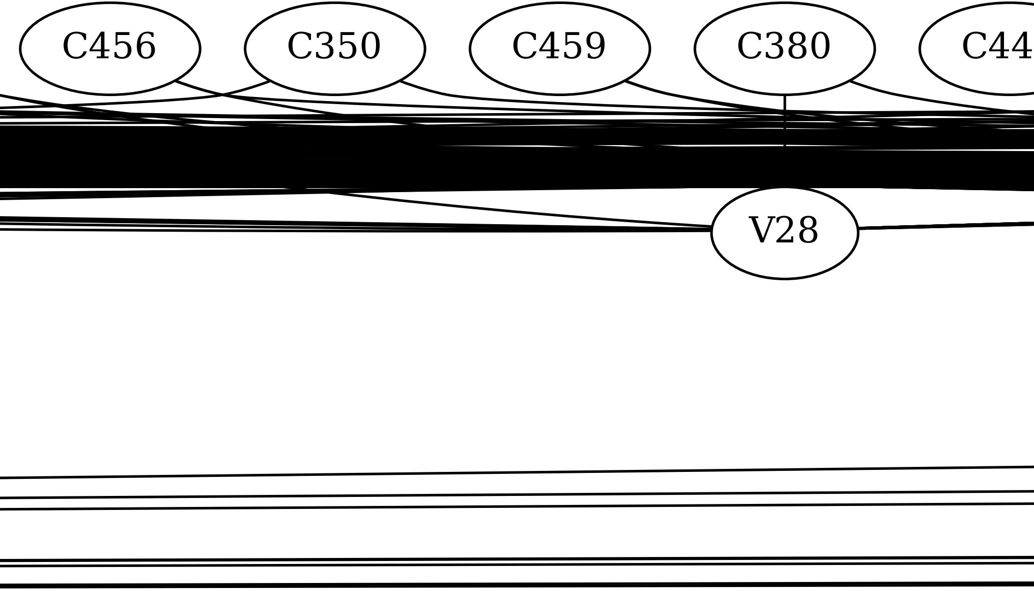
C430
C377
C432
C447
C366

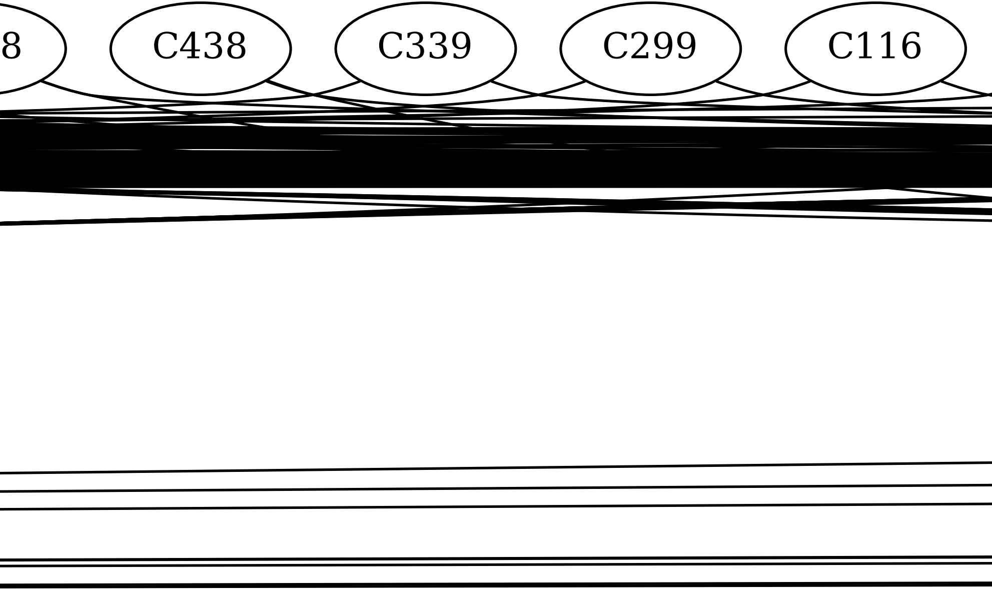
C192
C298
C273
C321
C2

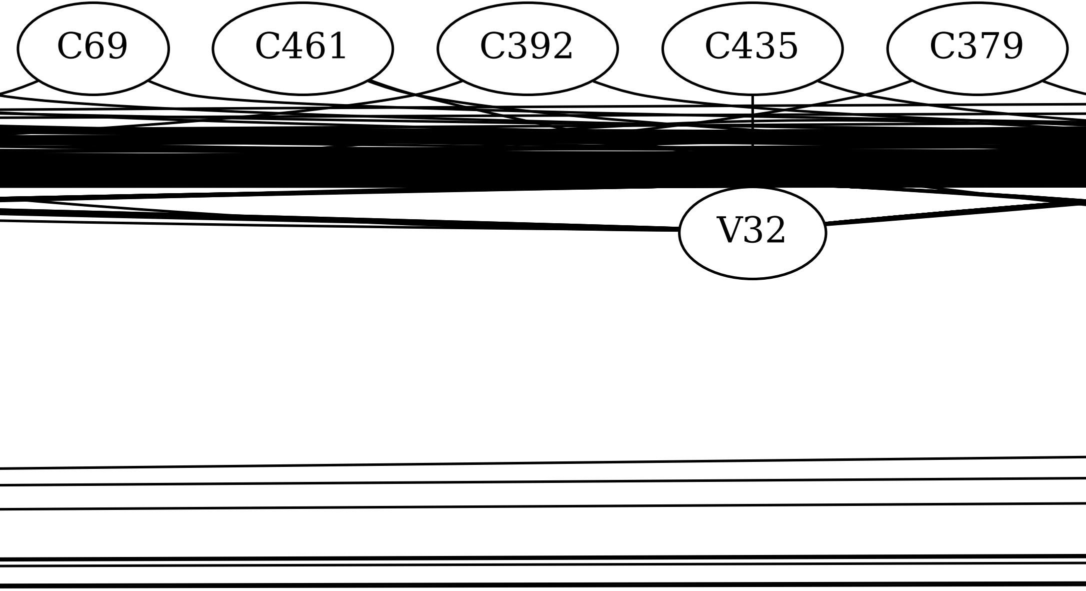

57
C455
C378
C396
C381
V29

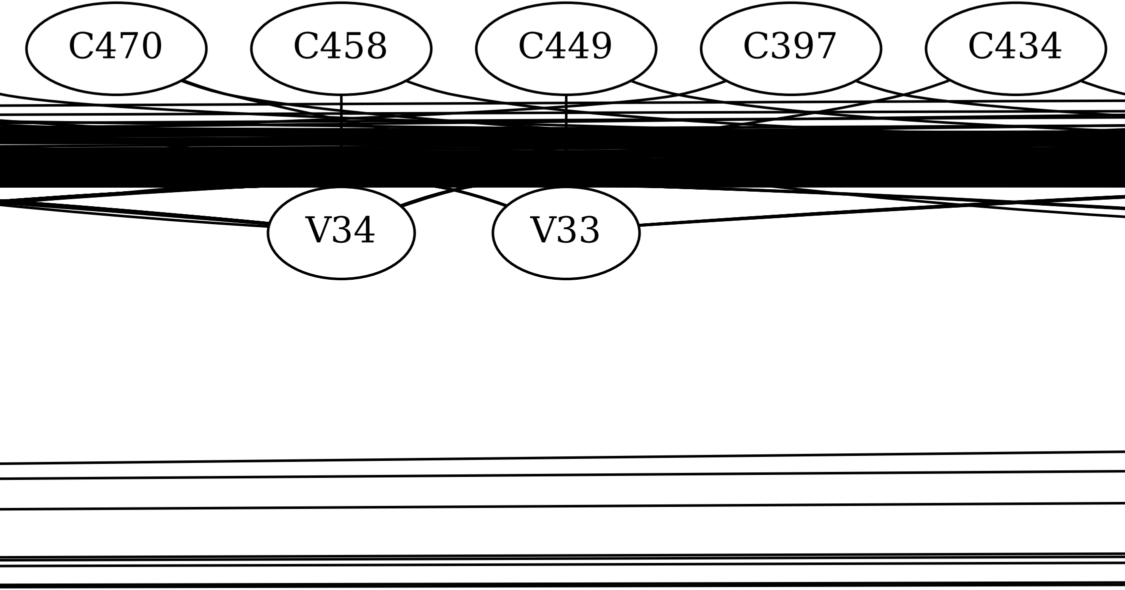

C322
C141
C115
C87
C332


C310
C433
C243
C383
C436

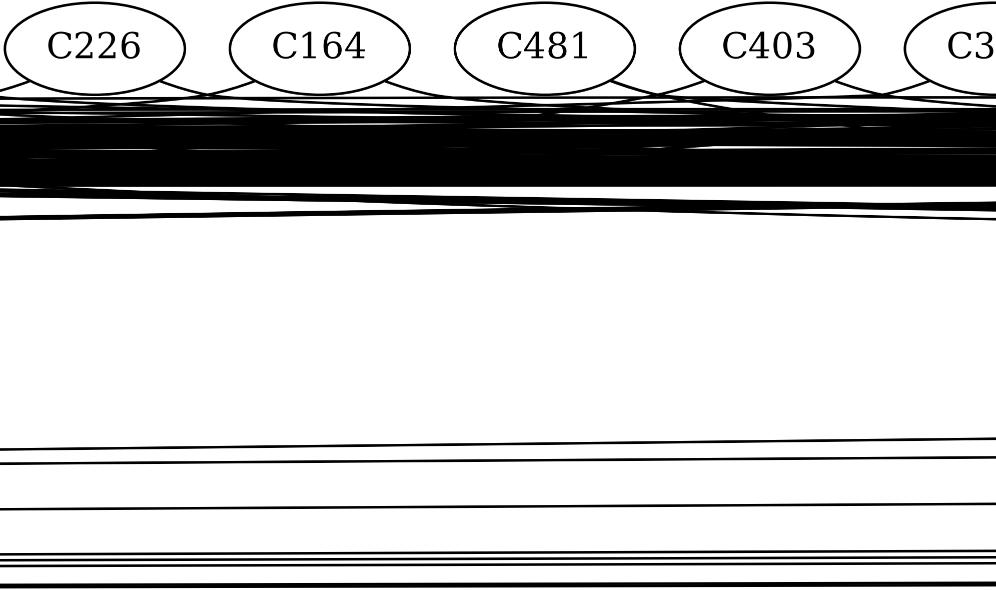

C456
C350
C459
C380
C44
V28

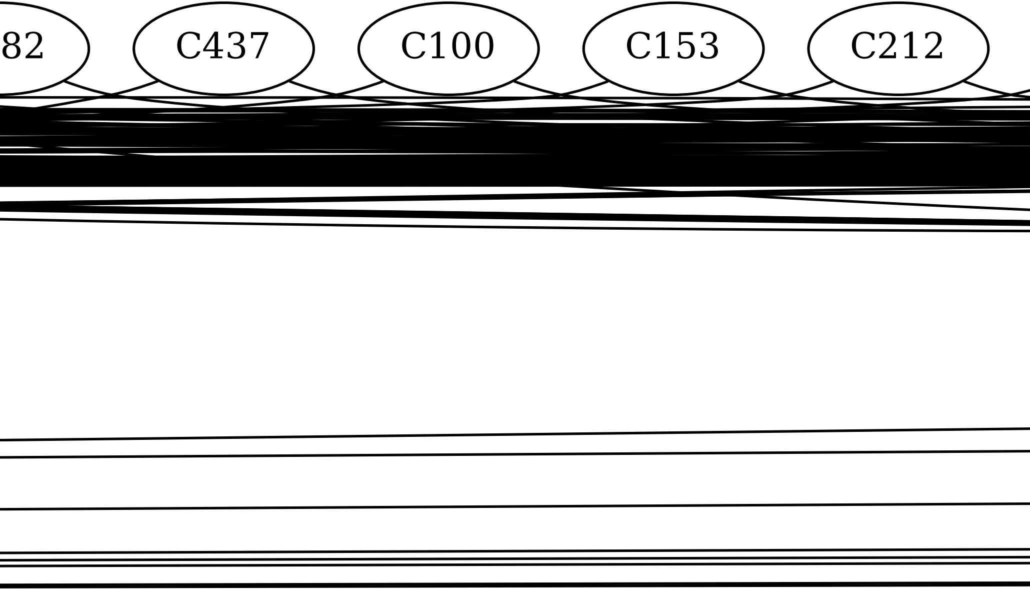

8
C438
C339
C299
C116

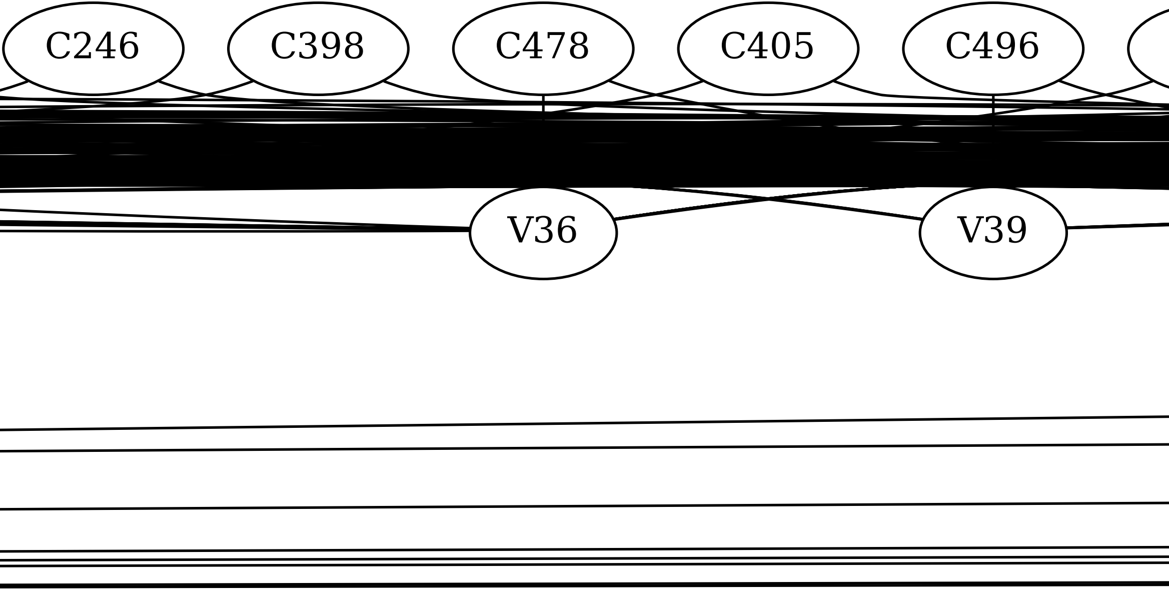

C69
C461
C392
C435
C379
V32

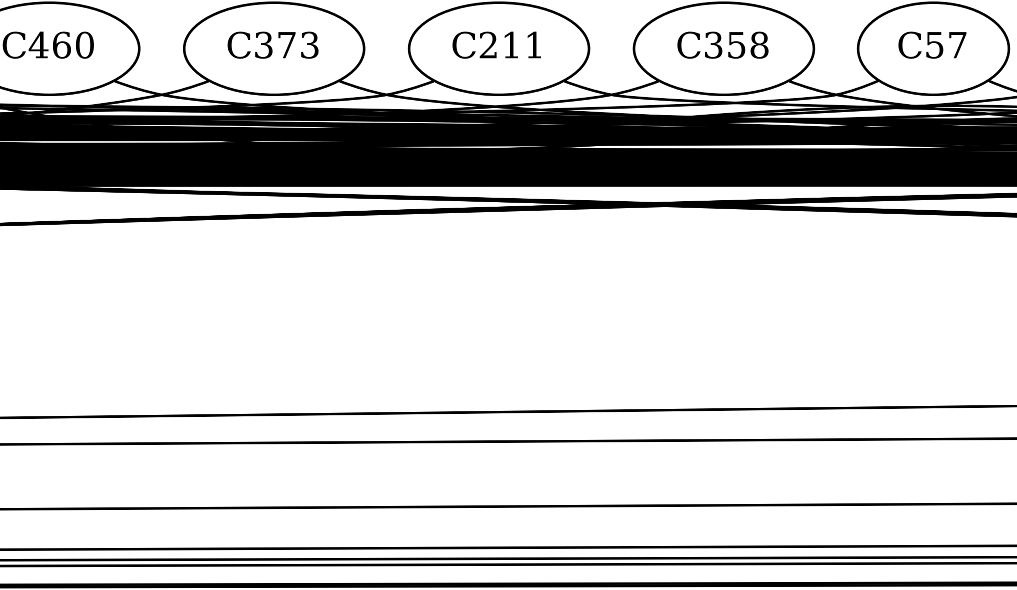

C470
C458
C449
C397
C434
V34
V33

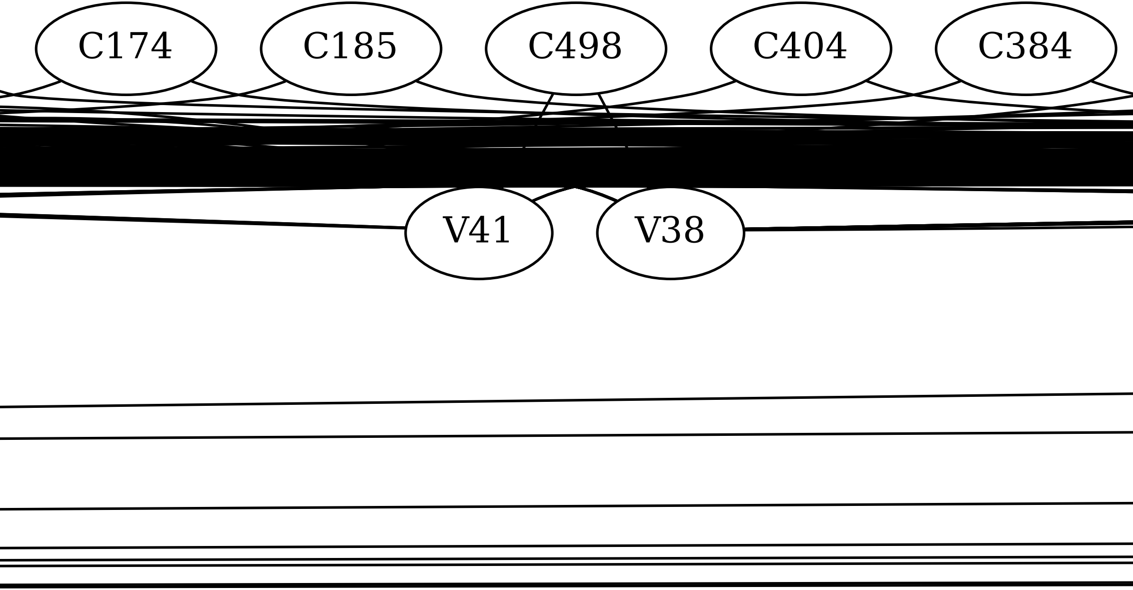
C479
C471
C457
C372
C340
V35

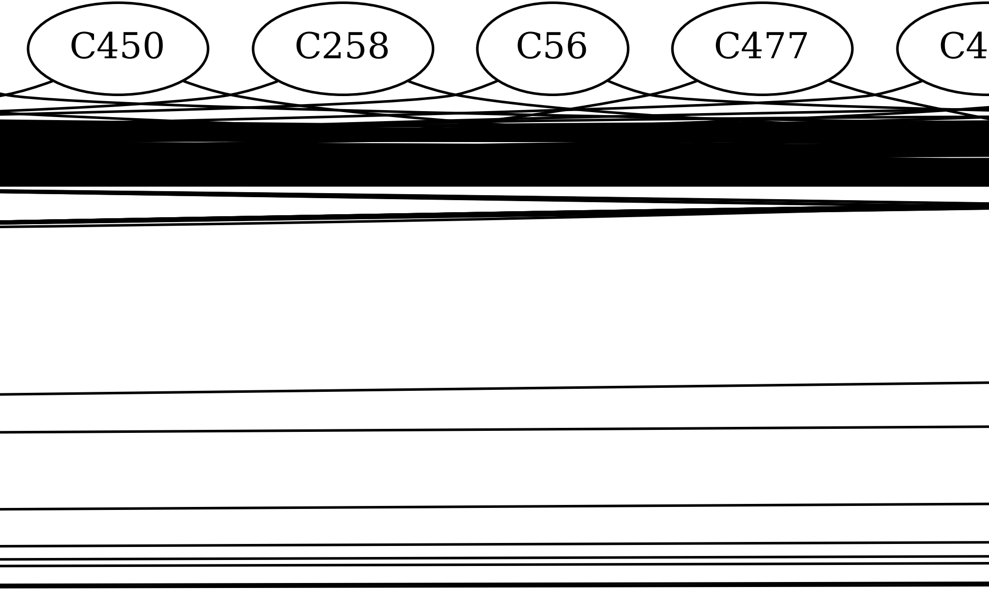

C226
C164
C481
C403
C3

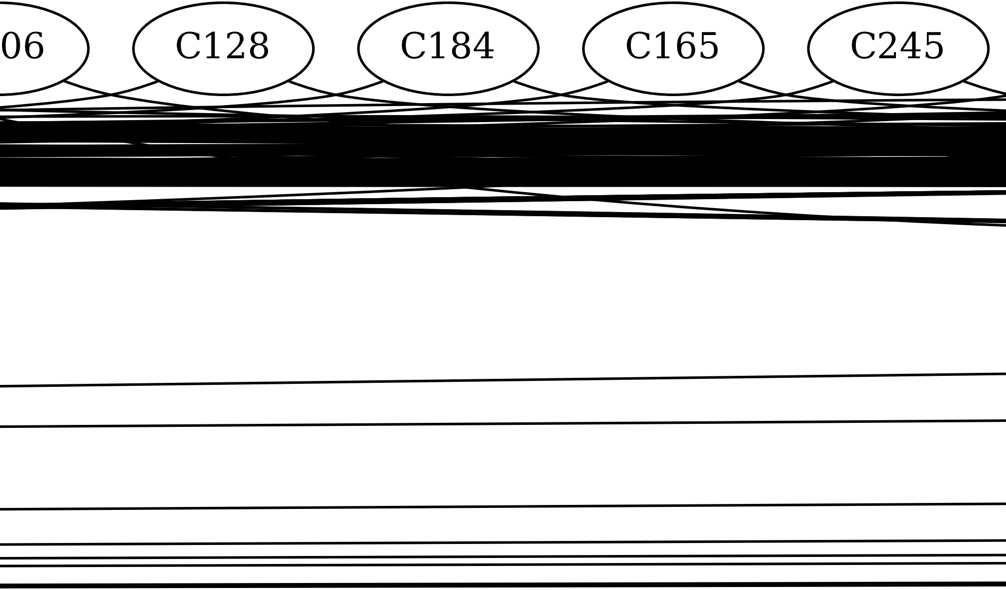

82
C437
C100
C153
C212

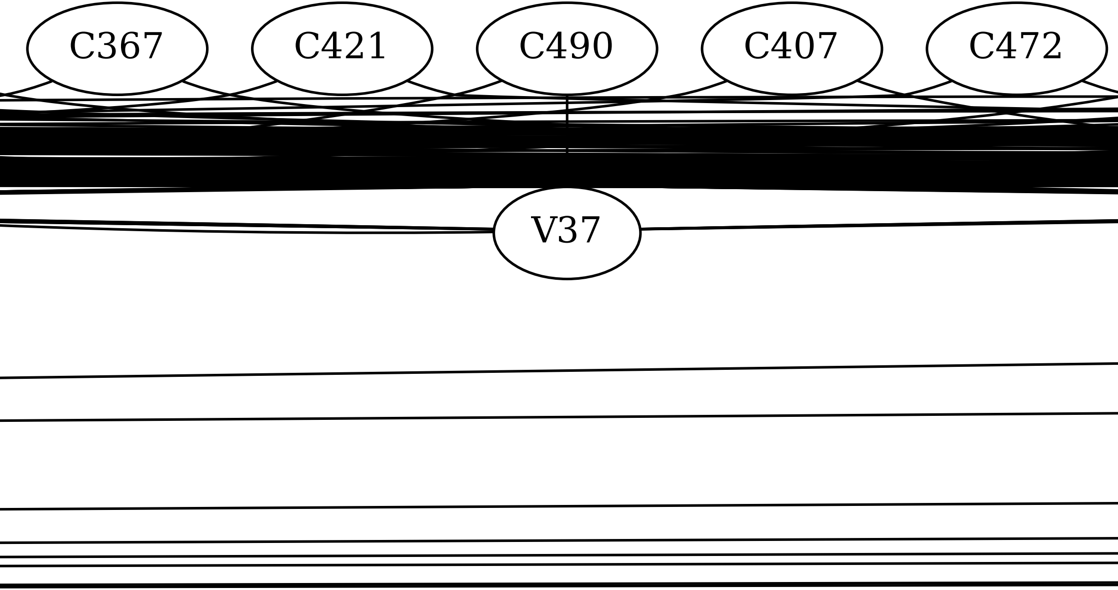

C246
C398
C478
C405
C496
V36
V39

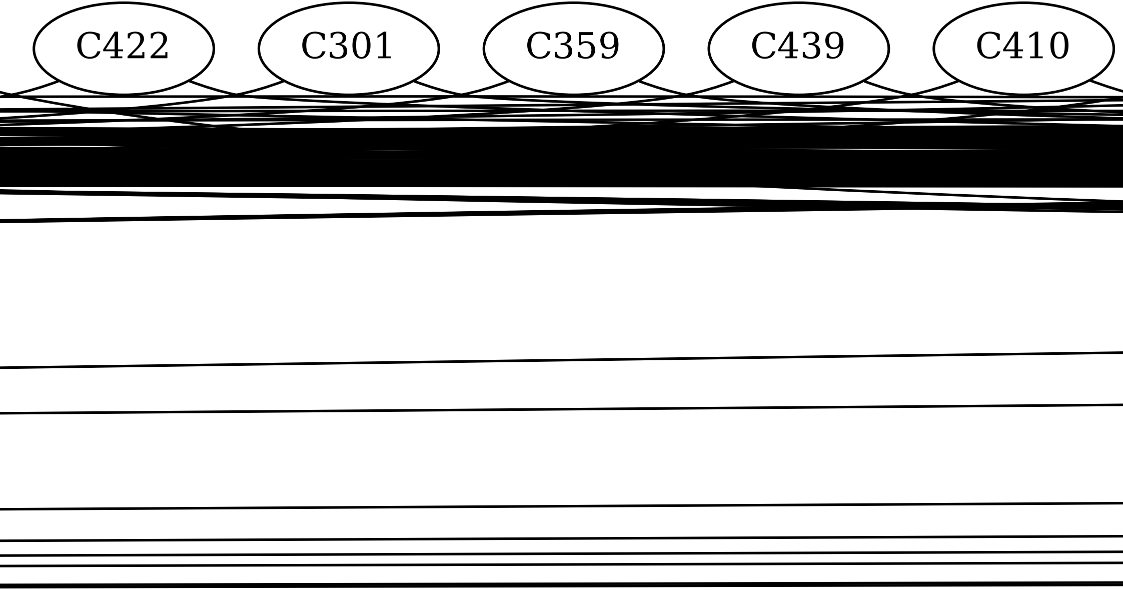

C460
C373
C211
C358
C57

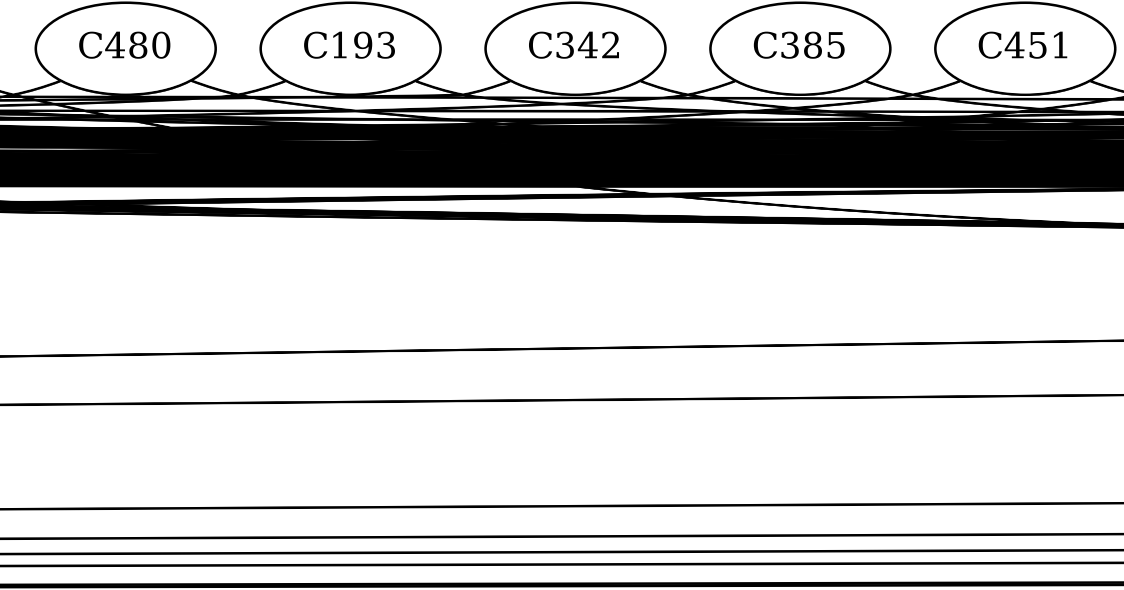

C174
C185
C498
C404
C384
V41
V38

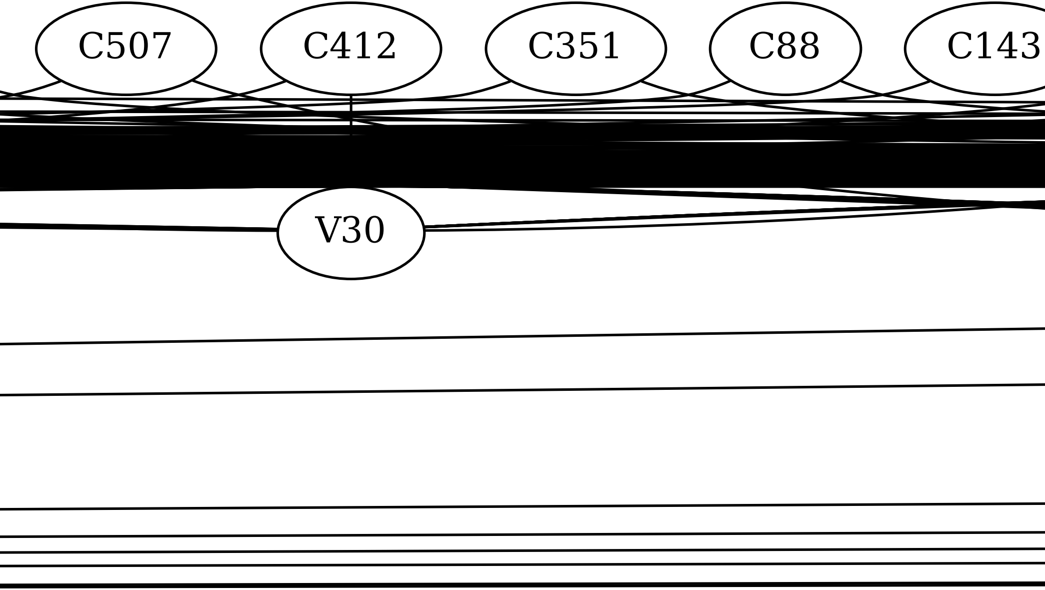

C450
C258
C56
C477

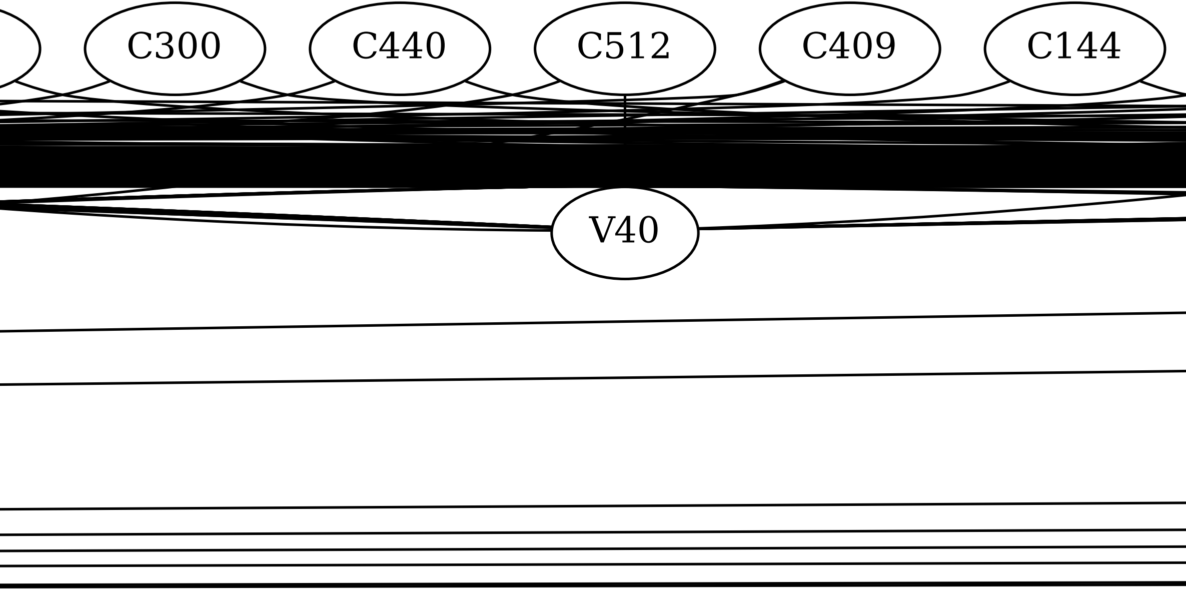

06
C128
C184
C165
C245

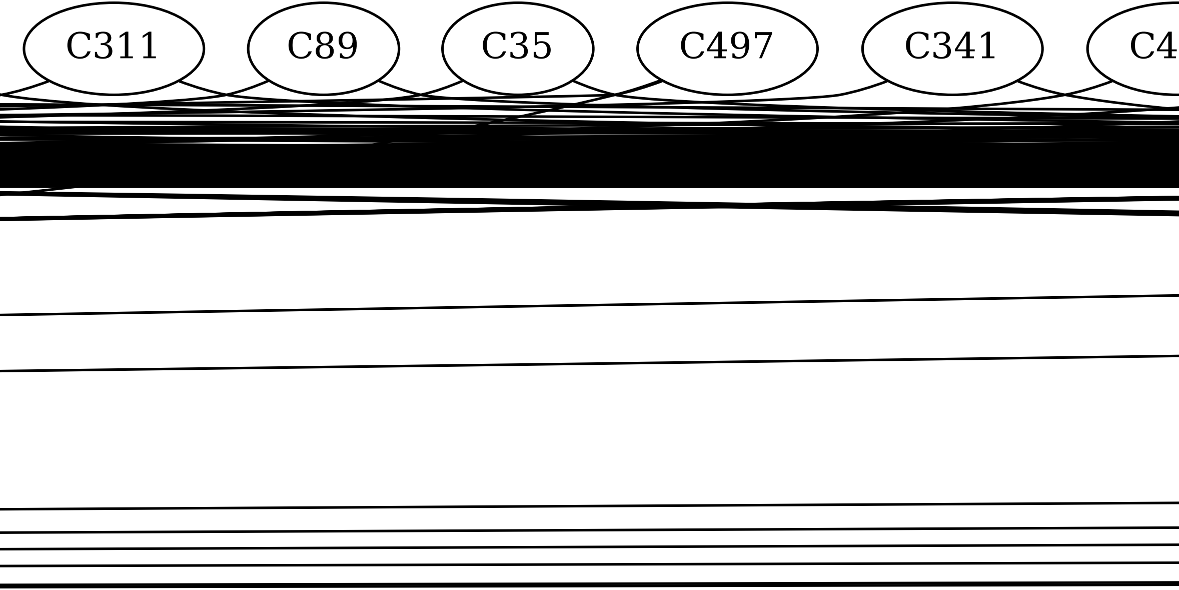

C367
C421
C490
C407
C472
V37

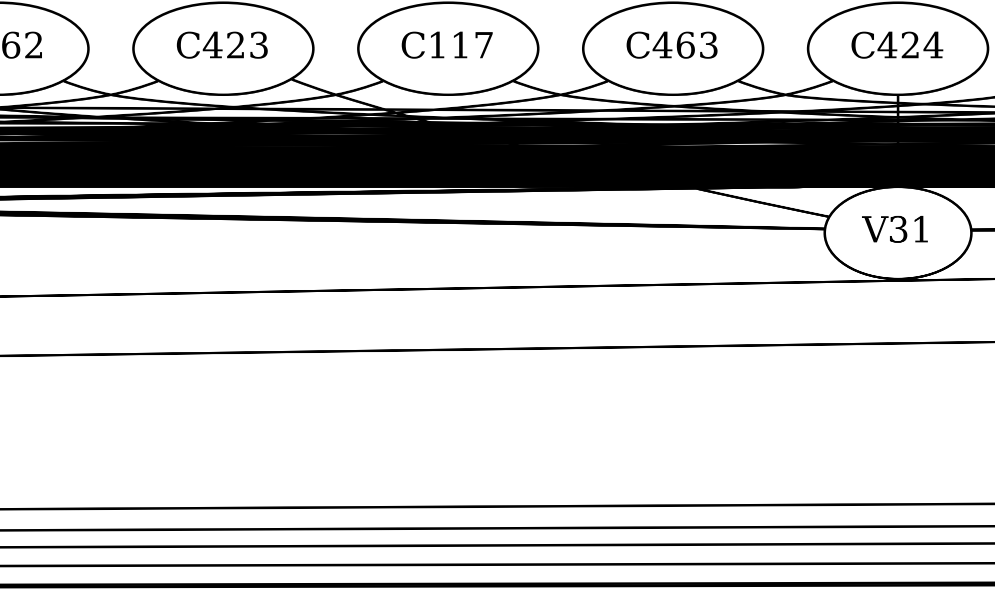

C422
C301
C359
C439
C410

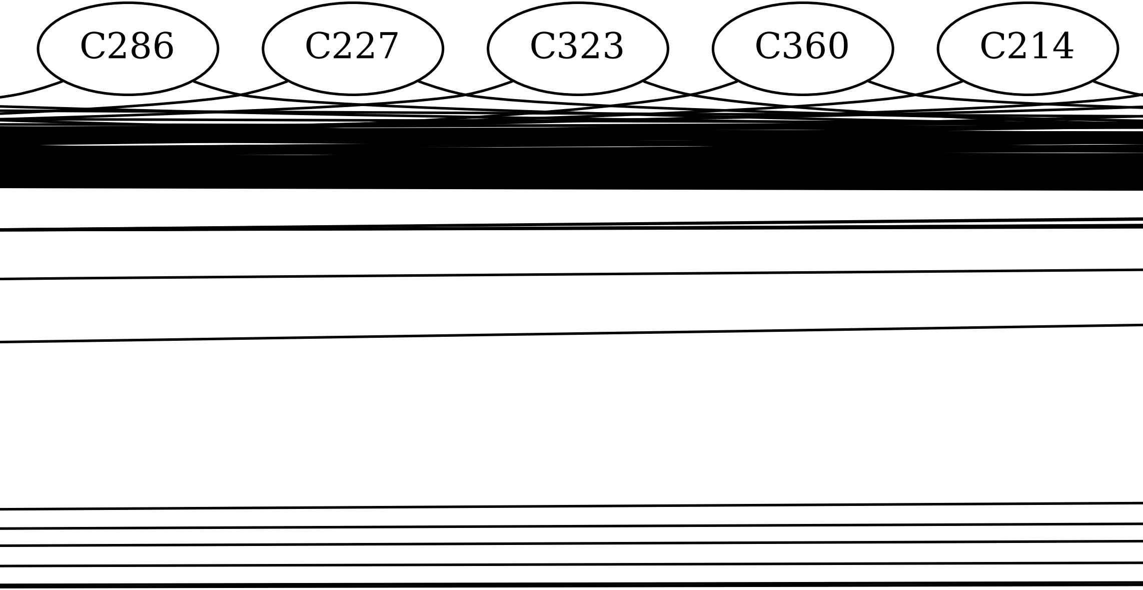

C480
C193
C342
C385
C451

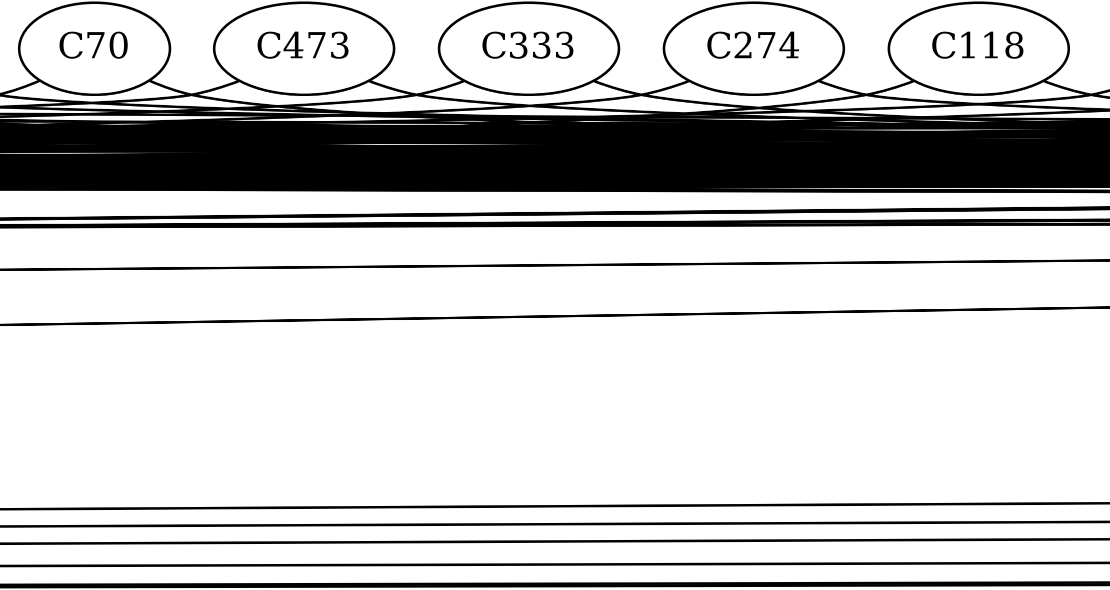

C507
C412
C351
C88
C143
V30

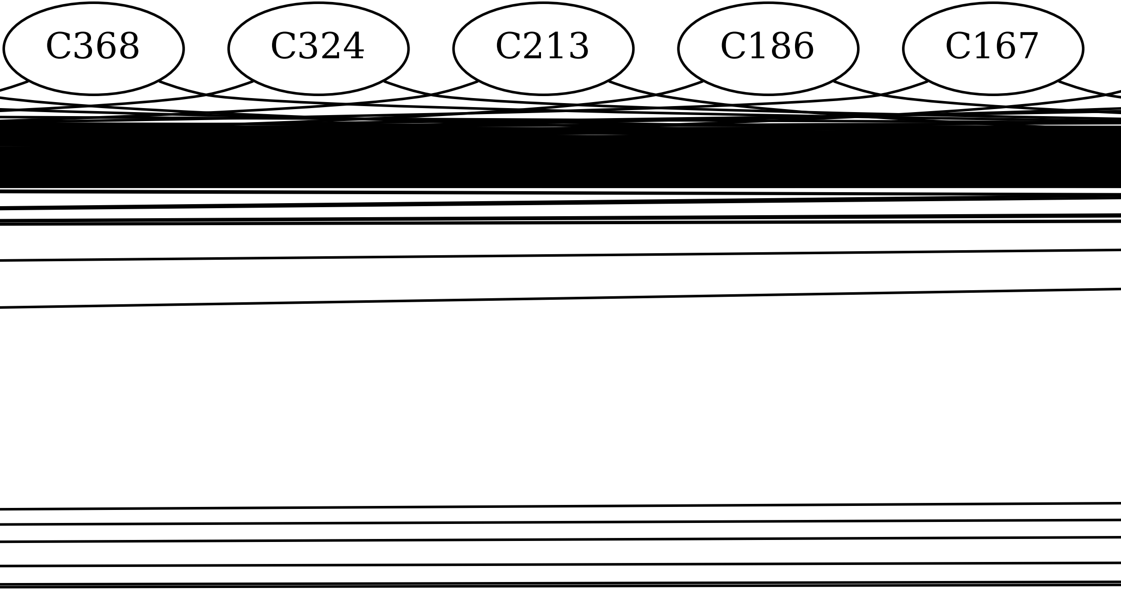

C300
C440
C512
C409
C144
V40

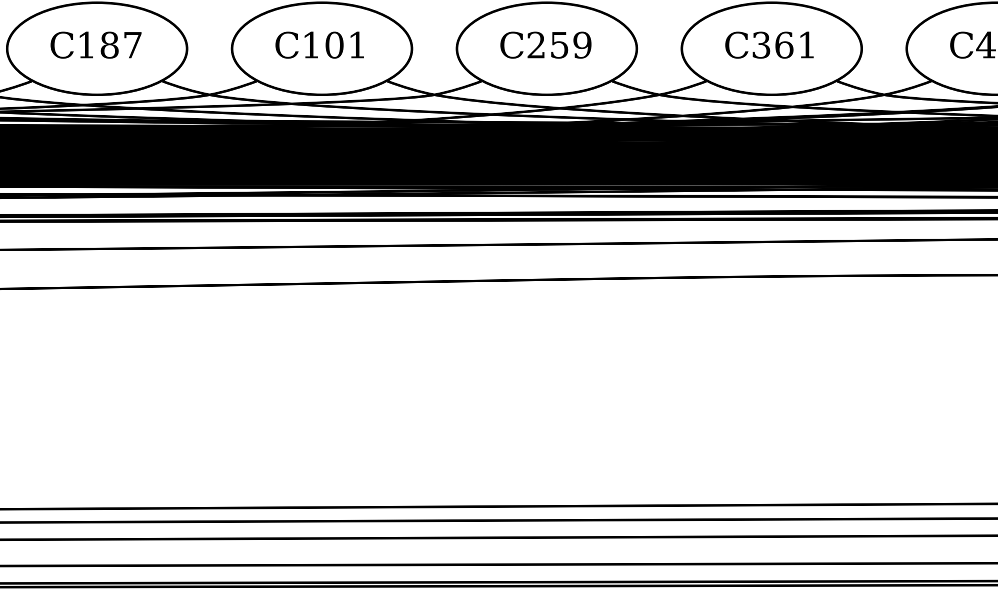

C311
C89
C35
C497
C341
C4


62
C423
C117
C463
C424
V31

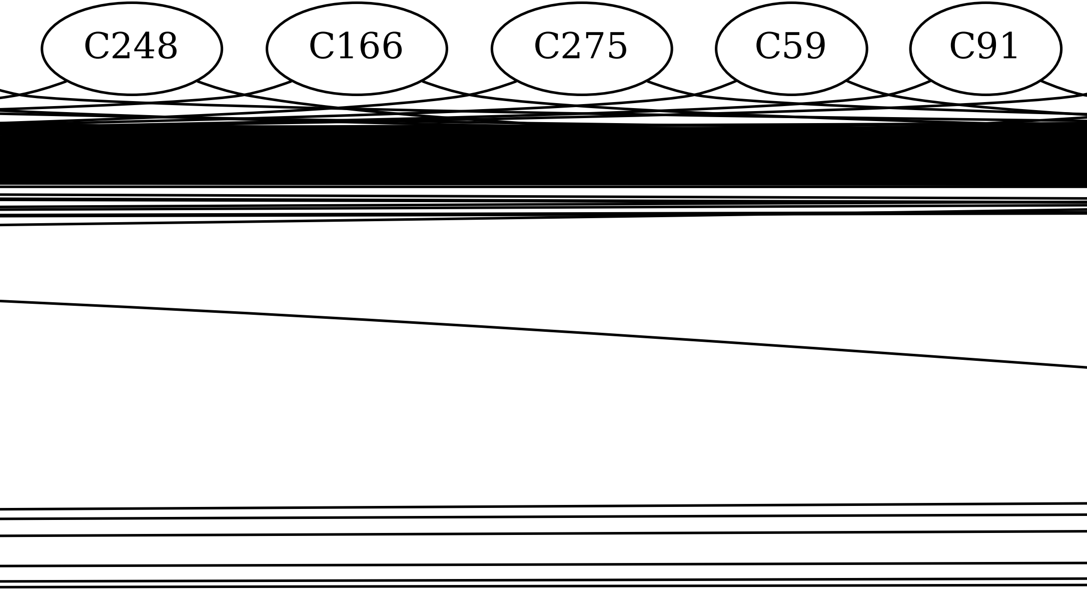

C286
C227
C323
C360
C214


C70
C473
C333
C274
C118

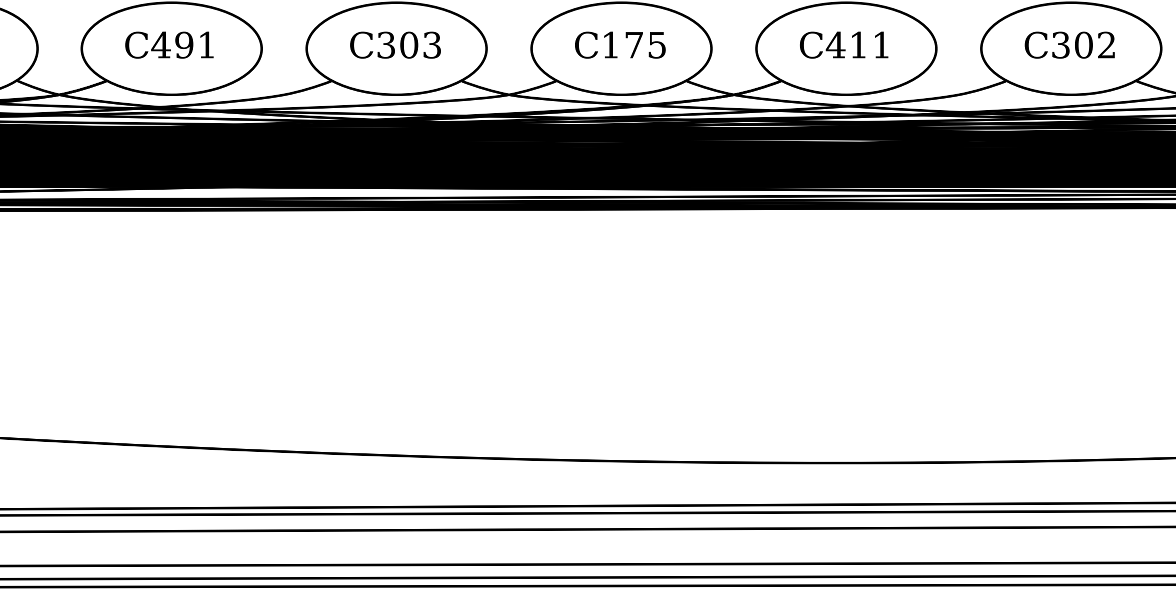

C368
C324
C213
C186
C167

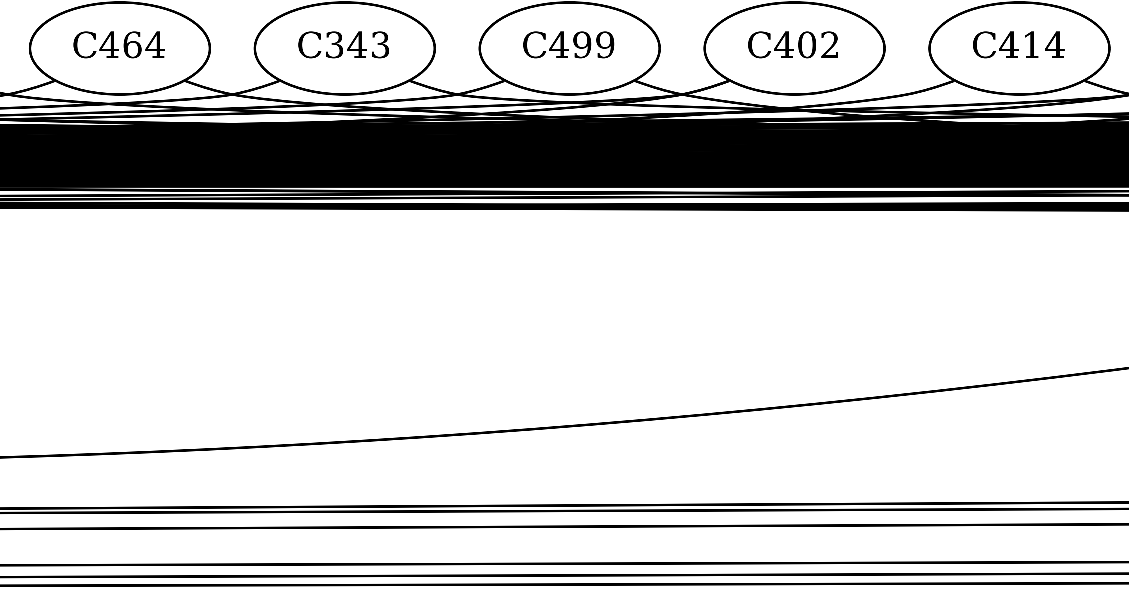

C187
C101
C259
C361
C4

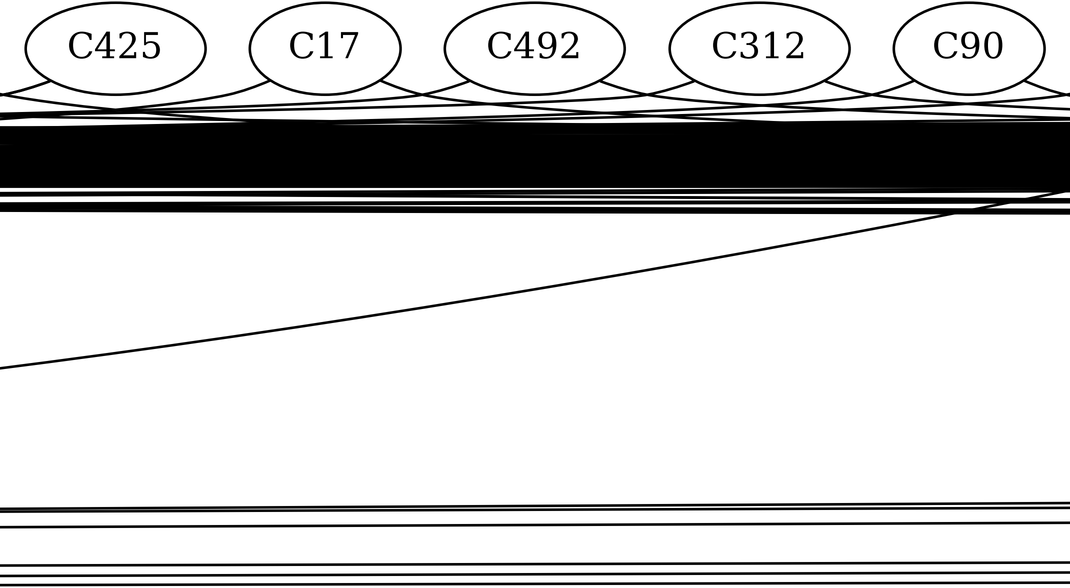
83
C408
C247
C36
C194
C482

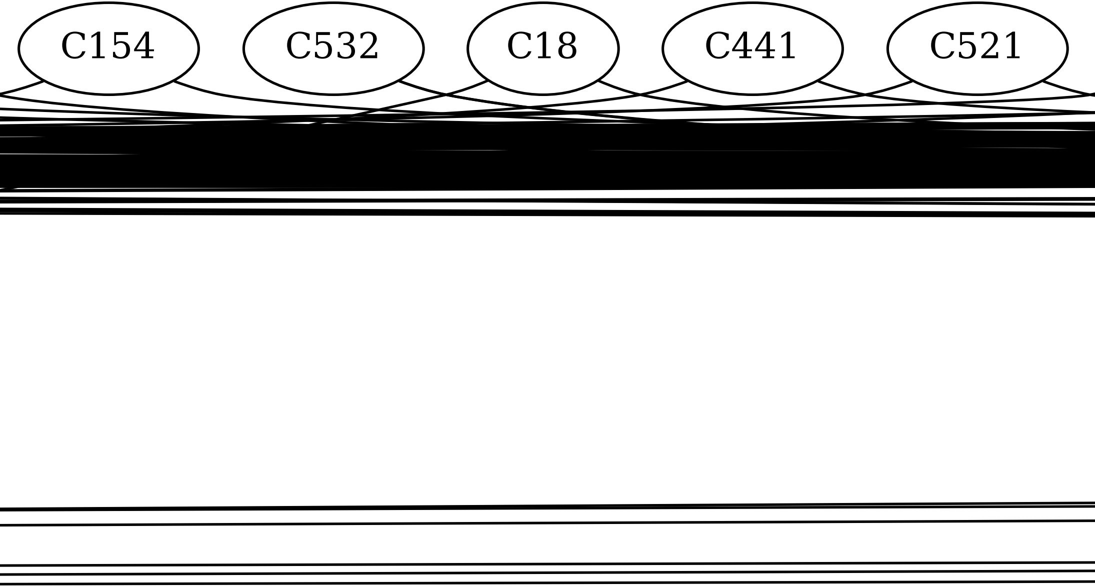

C248
C166
C275
C59
C91

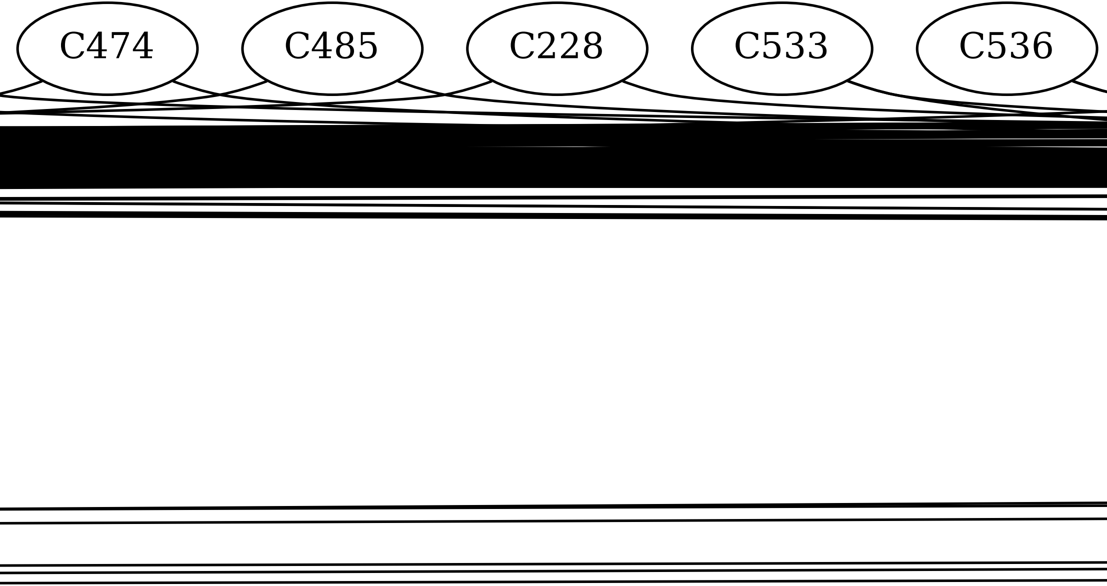
C508
C129
C465
C352
C58


C491
C303
C175
C411
C302

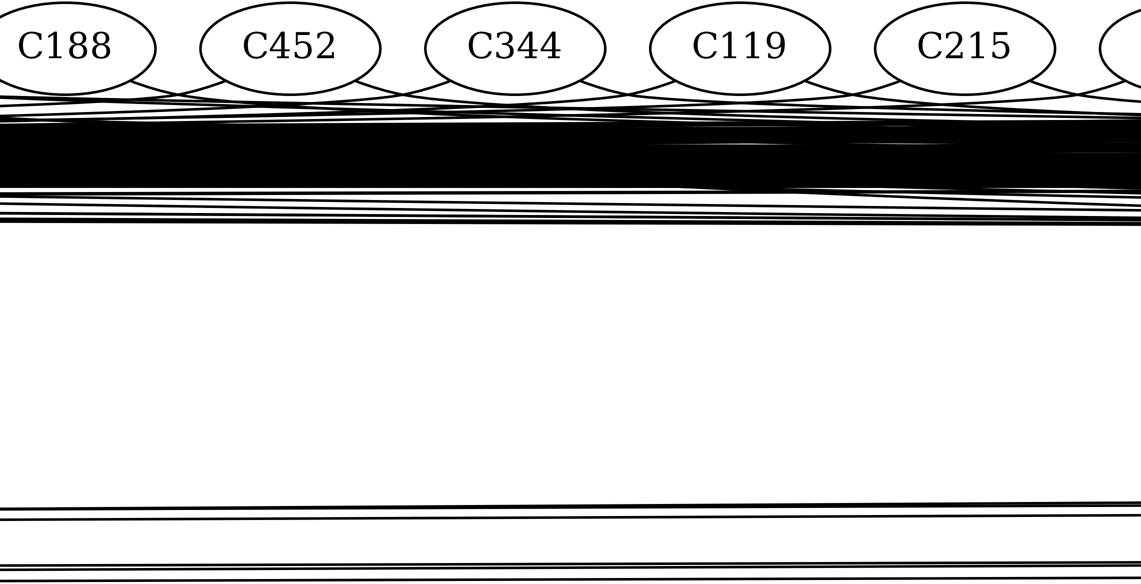

C464
C343
C499
C402
C414

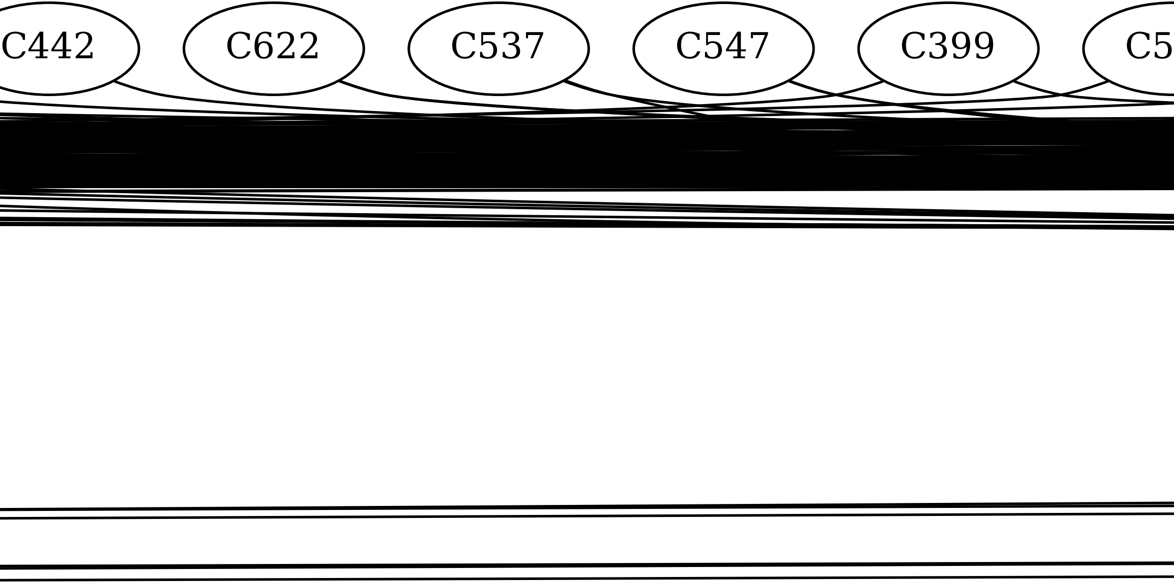

C425
C17
C492
C312
C90

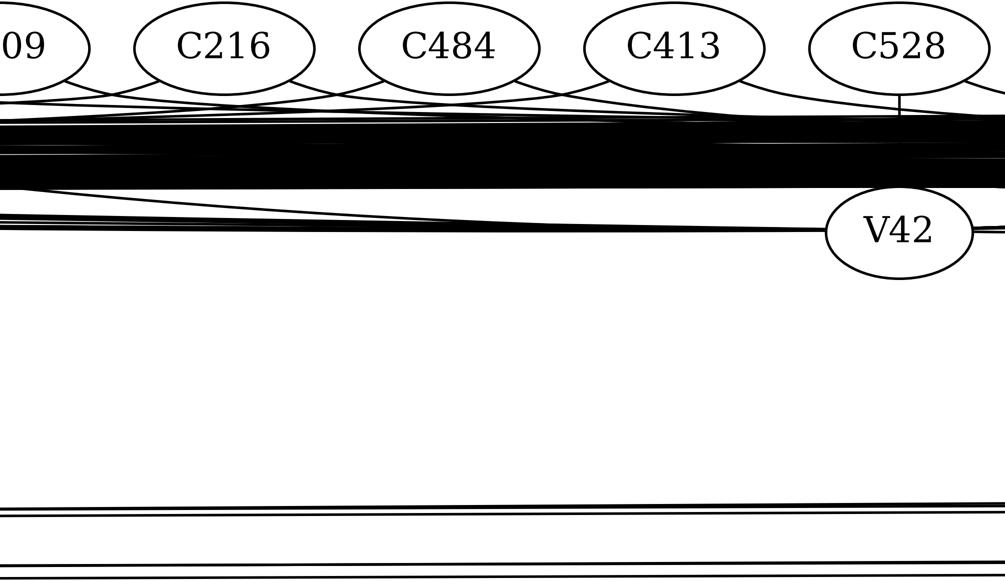

C154
C532
C18
C441
C521

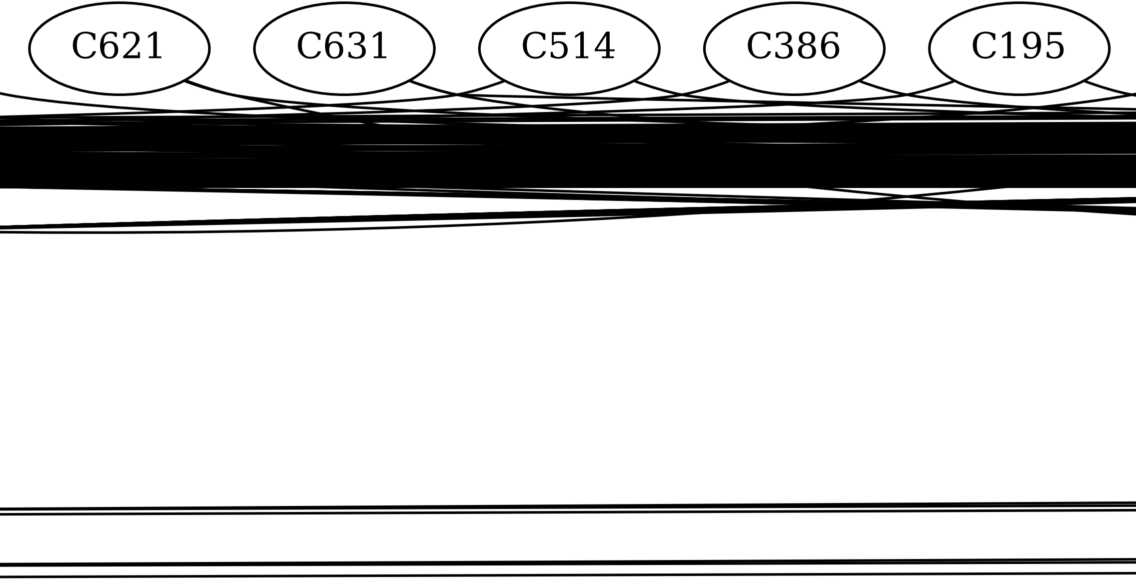

C474
C485
C228
C533
C536

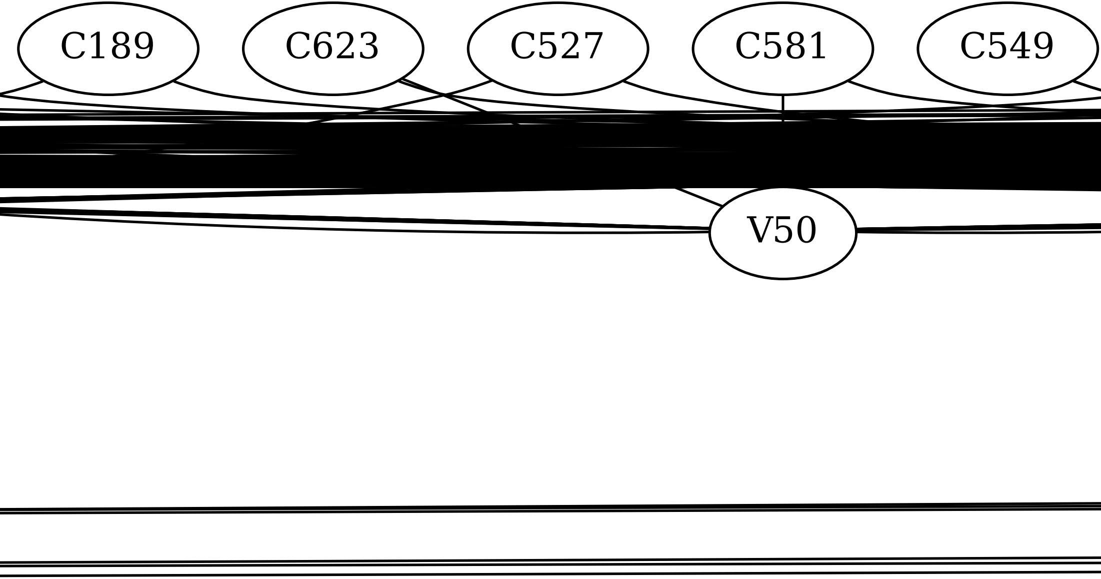
C525
C500
C535
C619

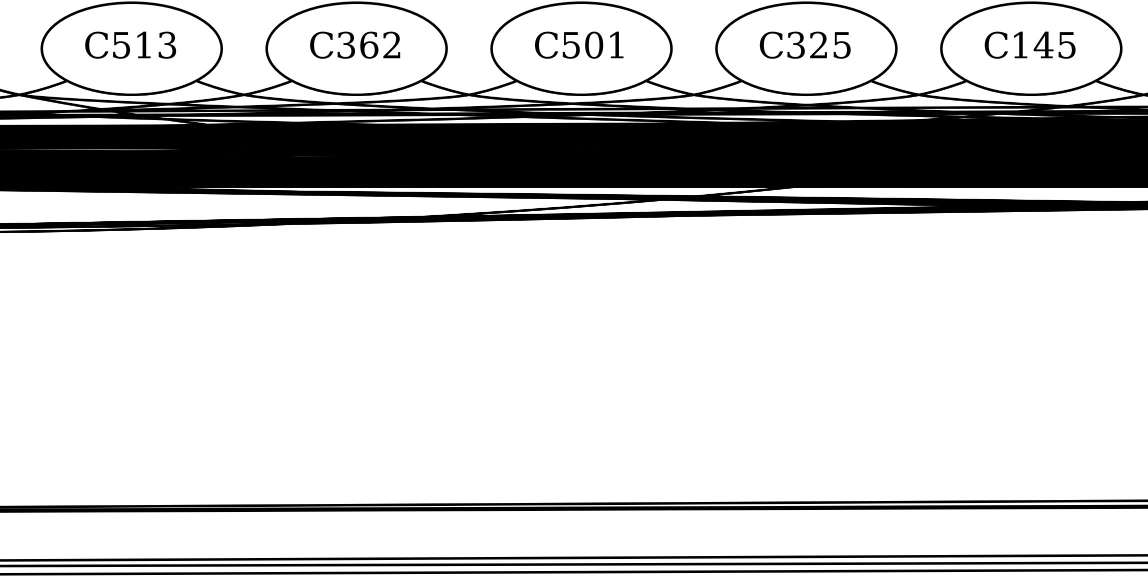

C188
C452
C344
C119
C215


C442
C622
C537
C547
C399
C5

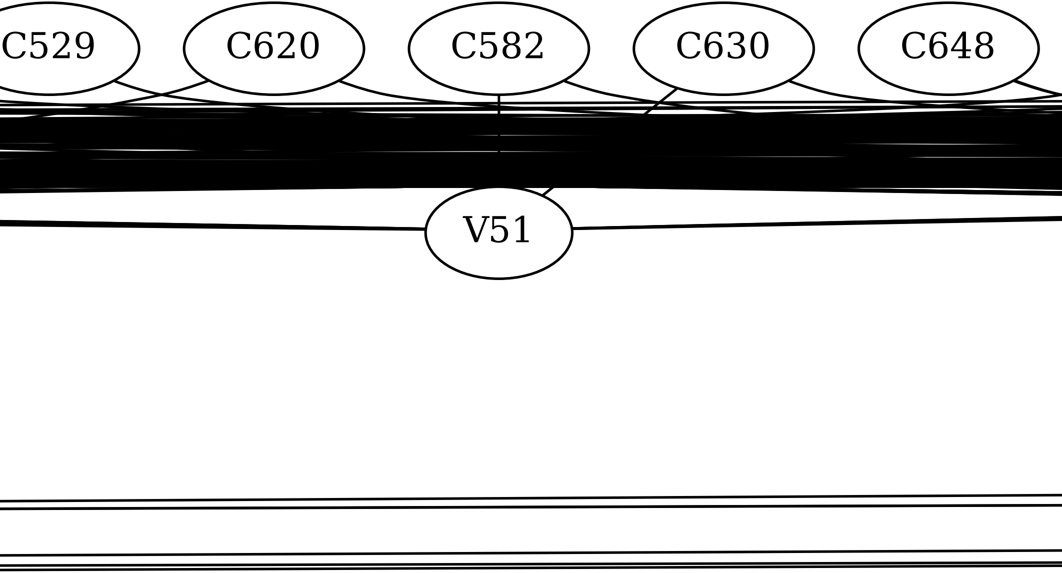

09
C216
C484
C413
C528
V42


C621
C631
C514
C386
C195

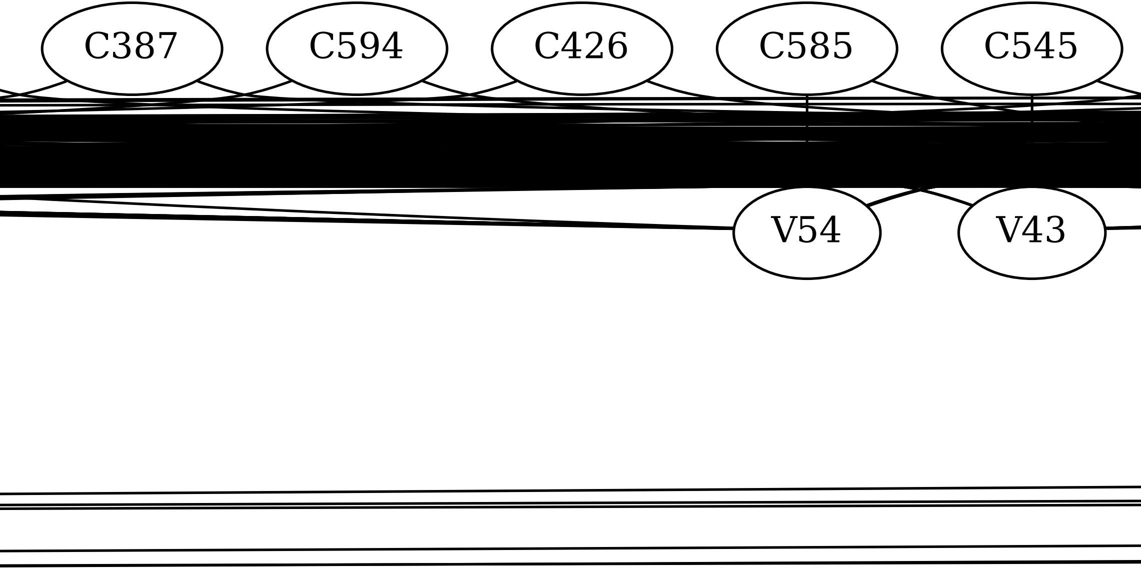

C189
C623
C527
C581
C549
V50


C513
C362
C501
C325
C145

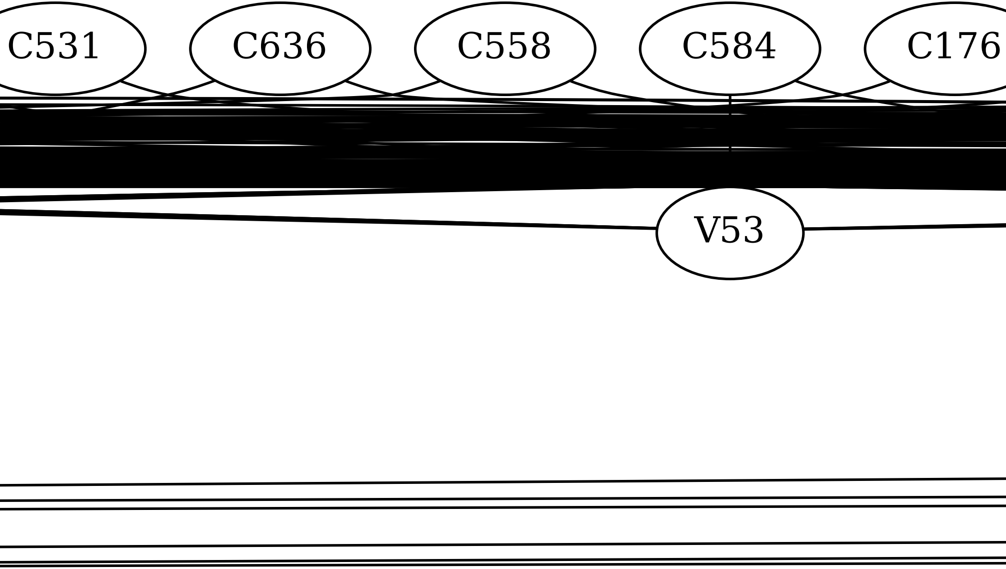
C534
C572
C644
C334
C363


C529
C620
C582
C630
C648
V51

C168
C287
C493
C120
C369

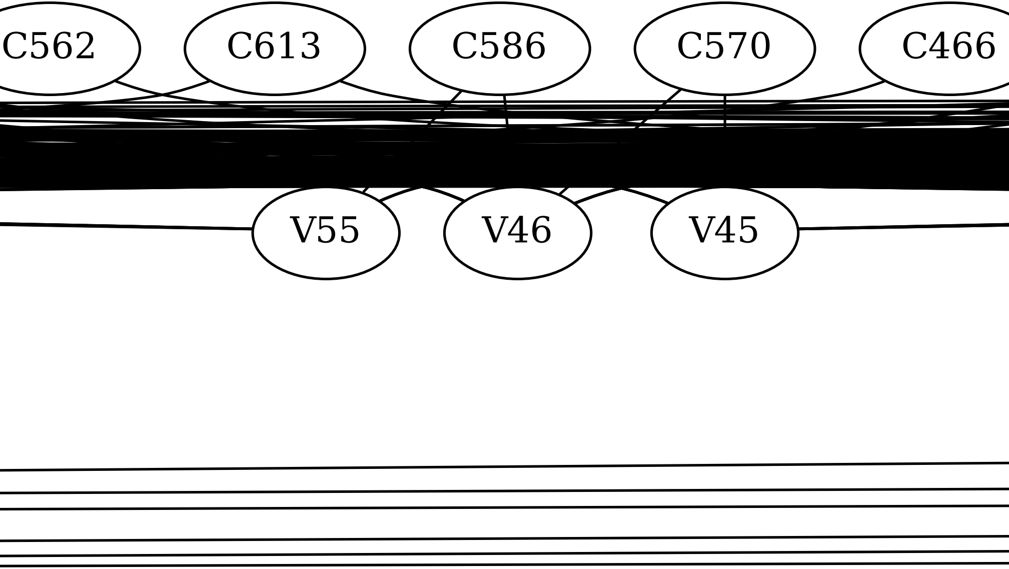

C387
C594
C426
C585
C545
V54
V43

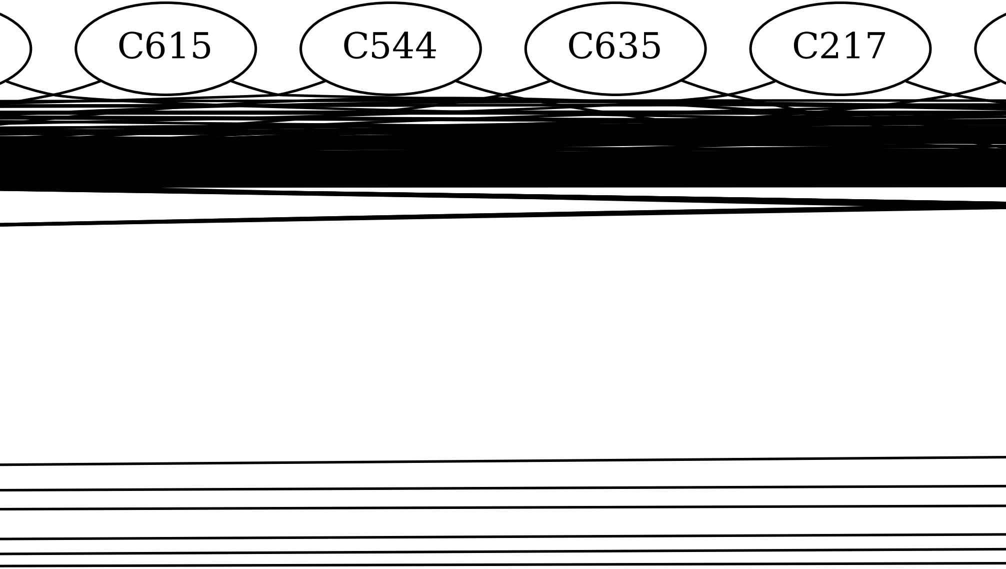
C169
C502
C277
C526
C574

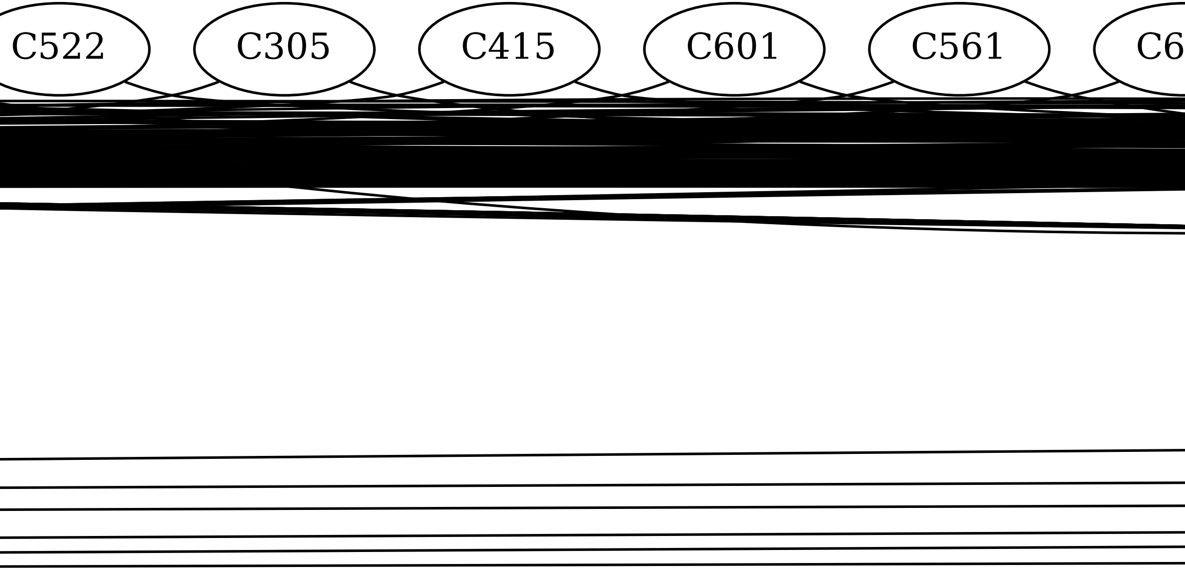

C531
C636
C558
C584
C176
V53

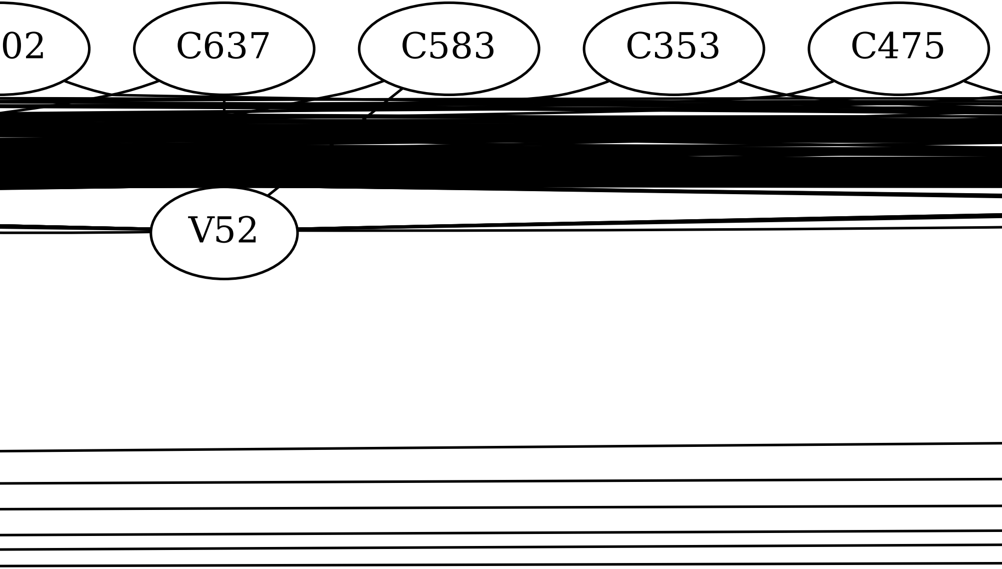
C146
C276
C326
C596
C530

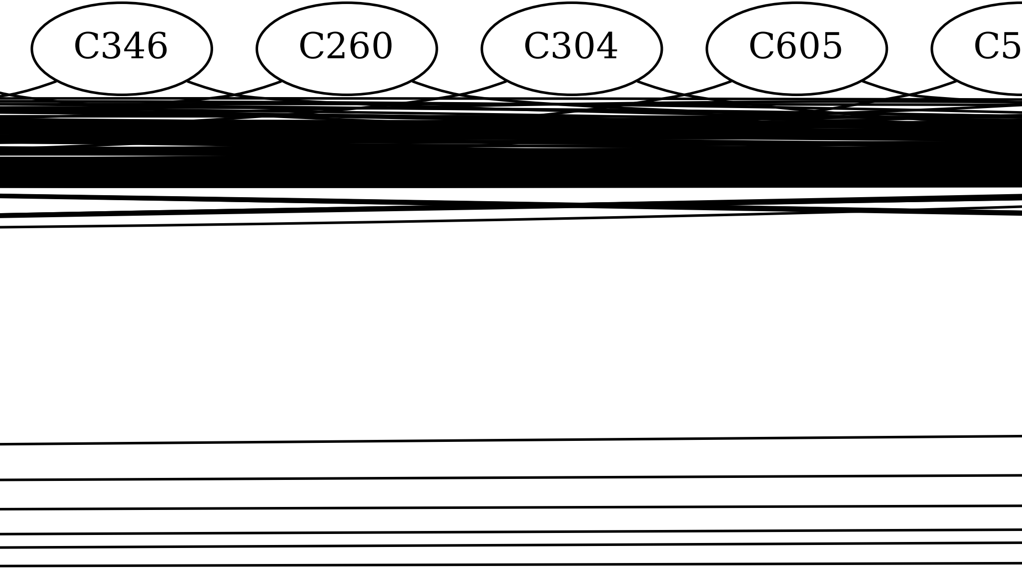
C548
C229
C467
C559

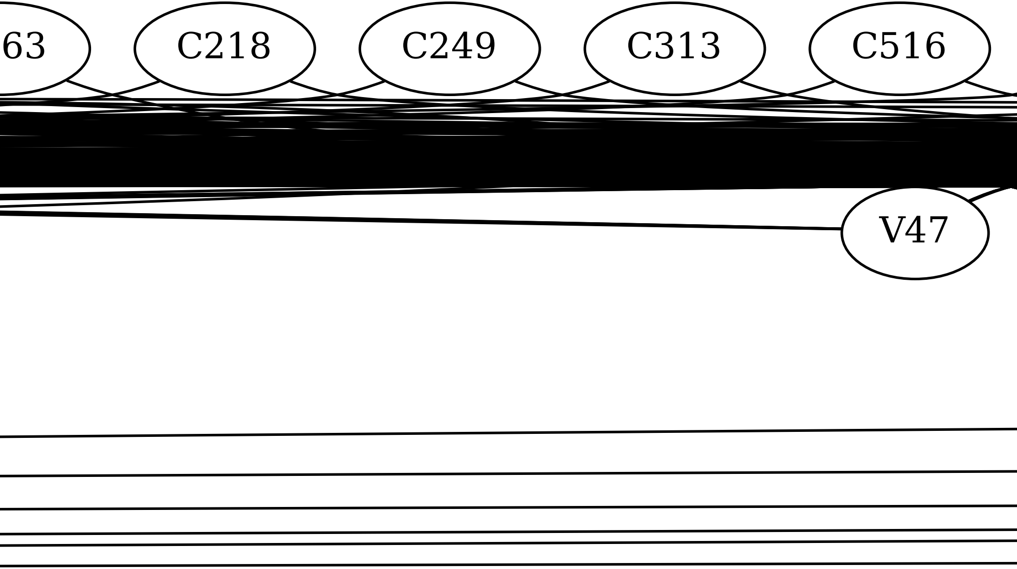

C562
C613
C586
C570
C466
V55
V46
V45


C615
C544
C635
C217

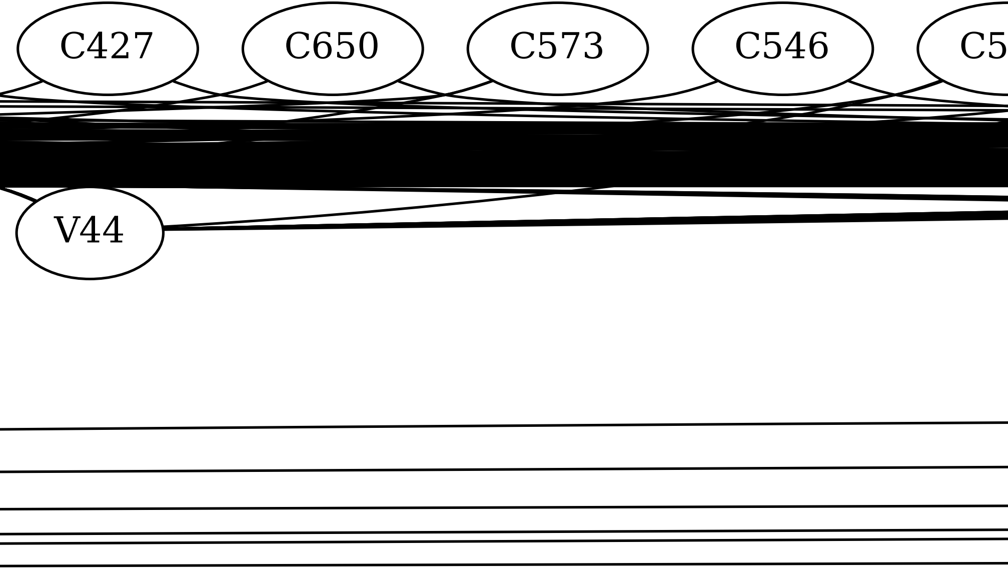

C522
C305
C415
C601
C561
C6

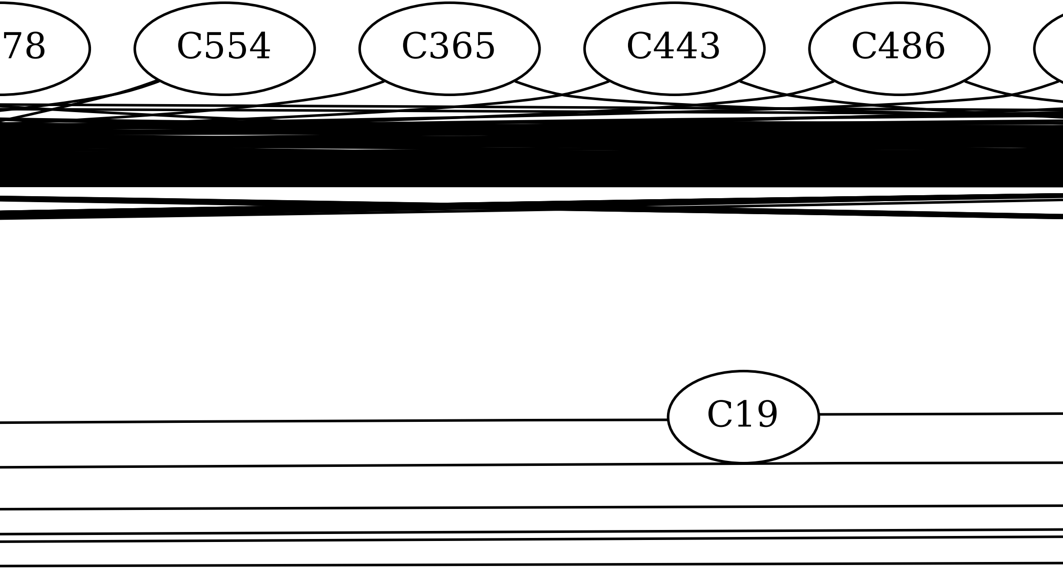

02
C637
C583
C353
C475
V52

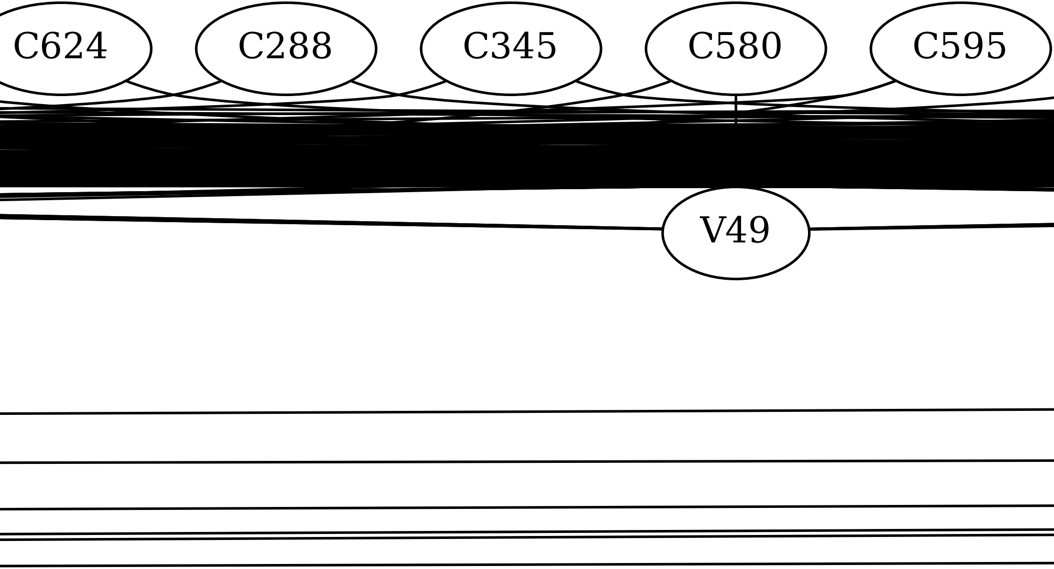

C346
C260
C304
C605
C5

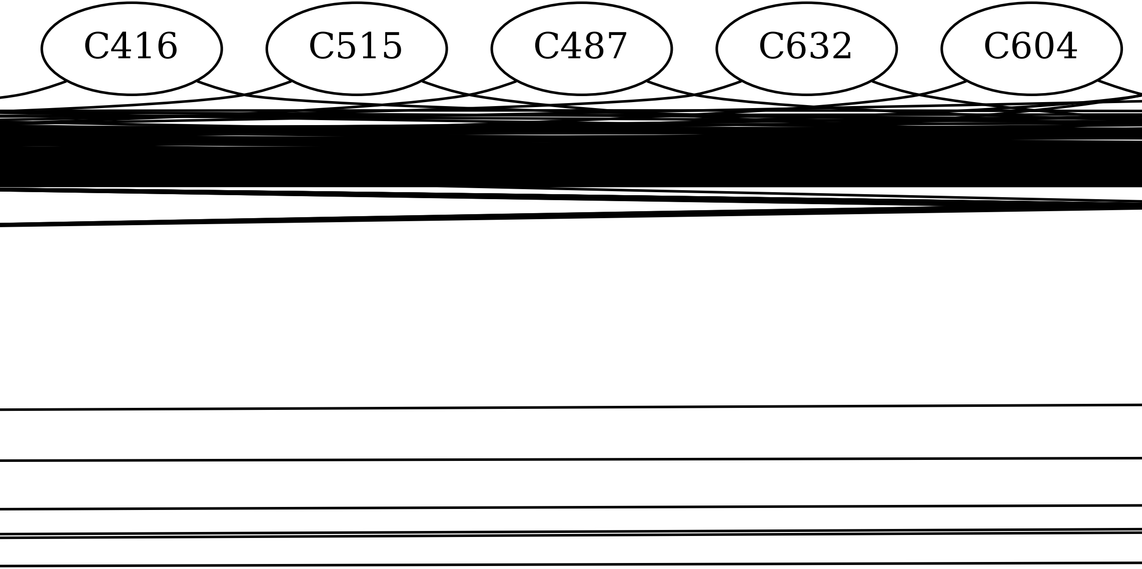


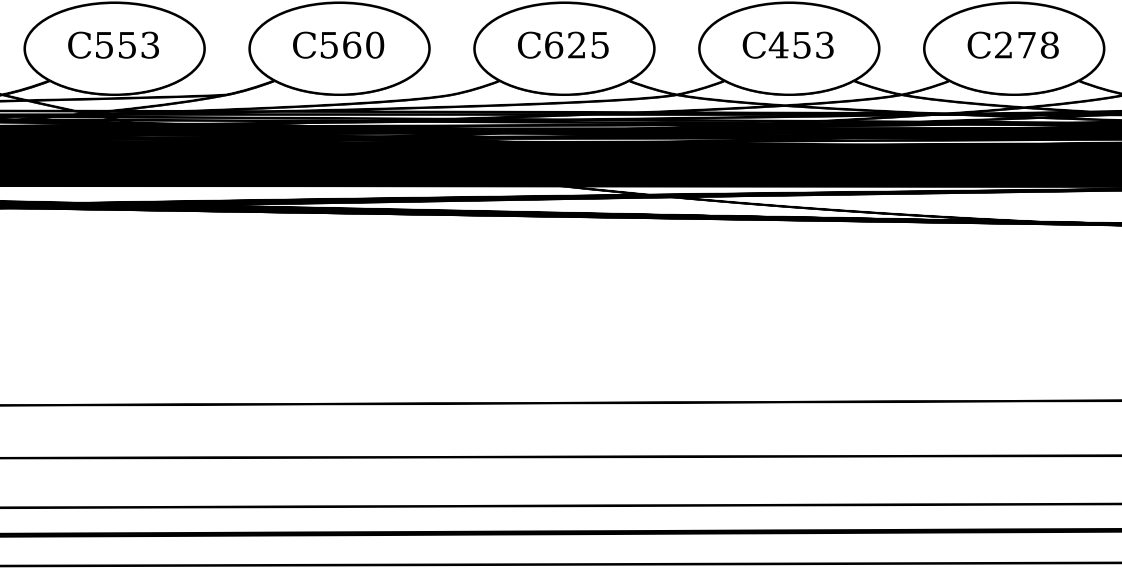
63
C218
C249
C313
C516
V47

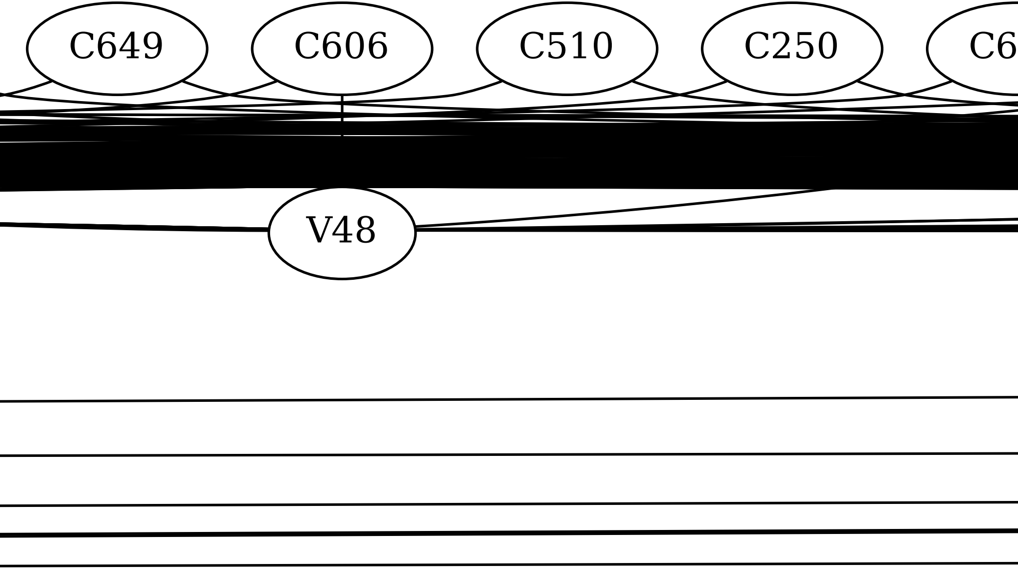

C427
C650
C573
C546
C5
V44

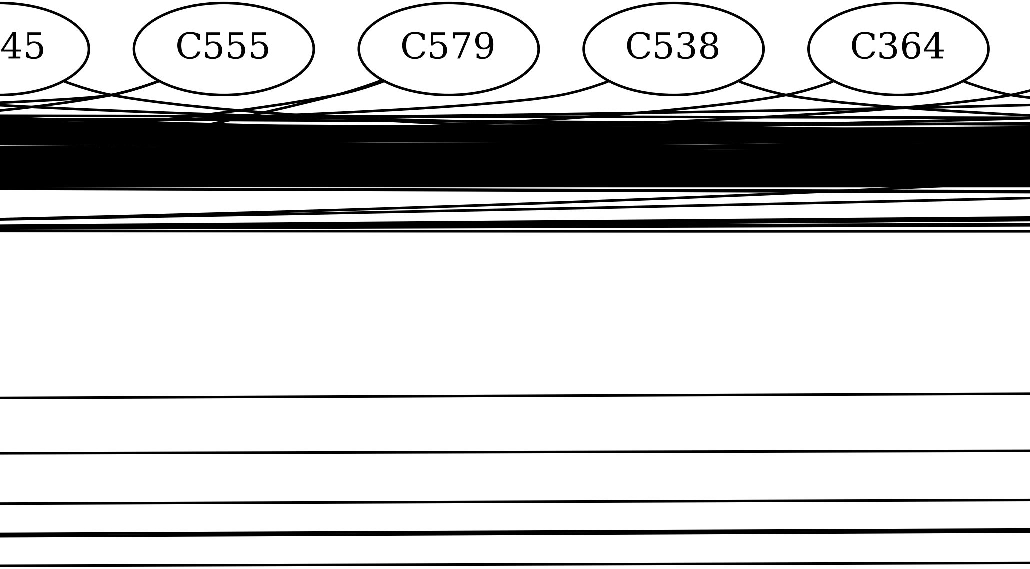

78
C554
C365
C443
C486
C19

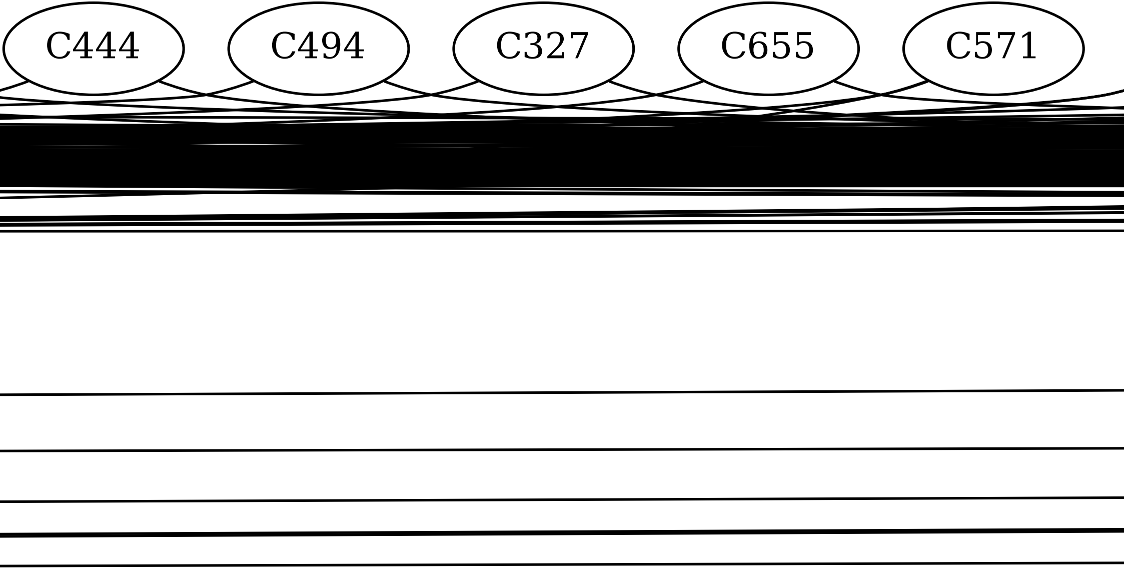

C624
C288
C345
C580
C595
V49

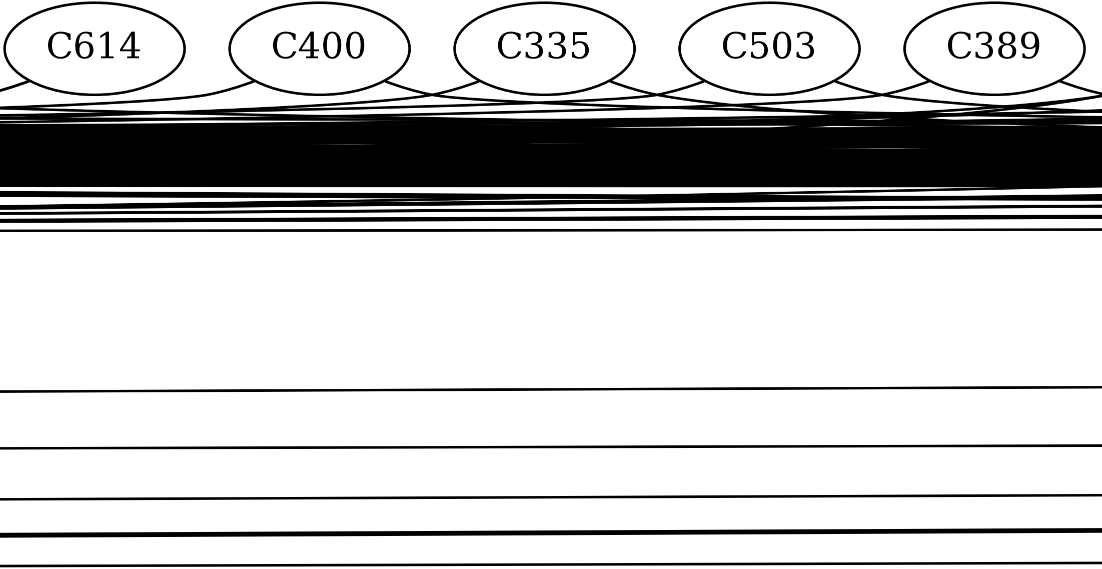

C416
C515
C487
C632
C604

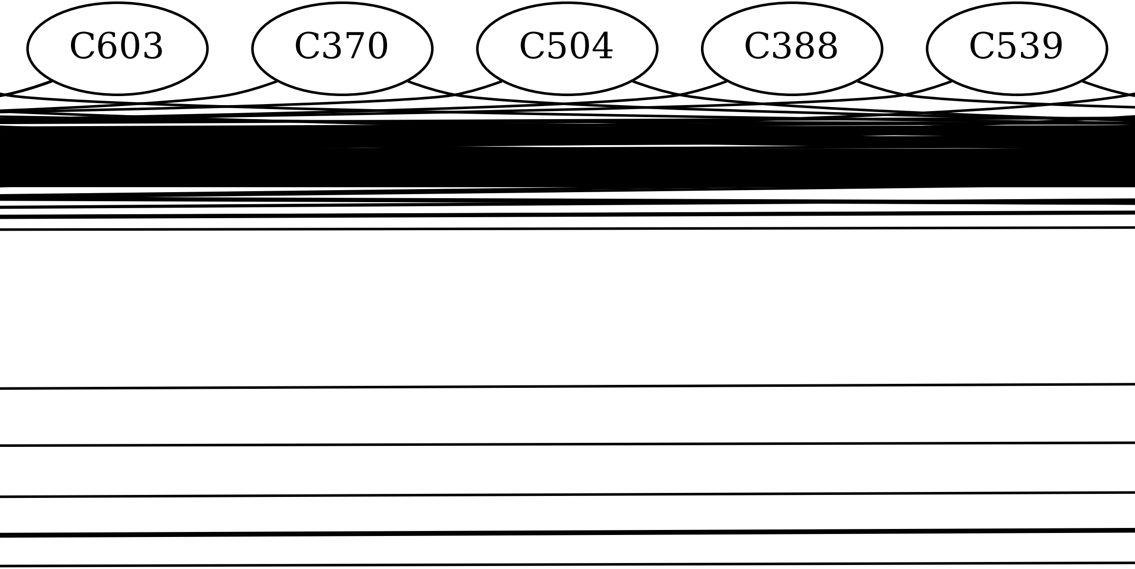

C553
C560
C625
C453
C278


C649
C606
C510
C250
C6
V48

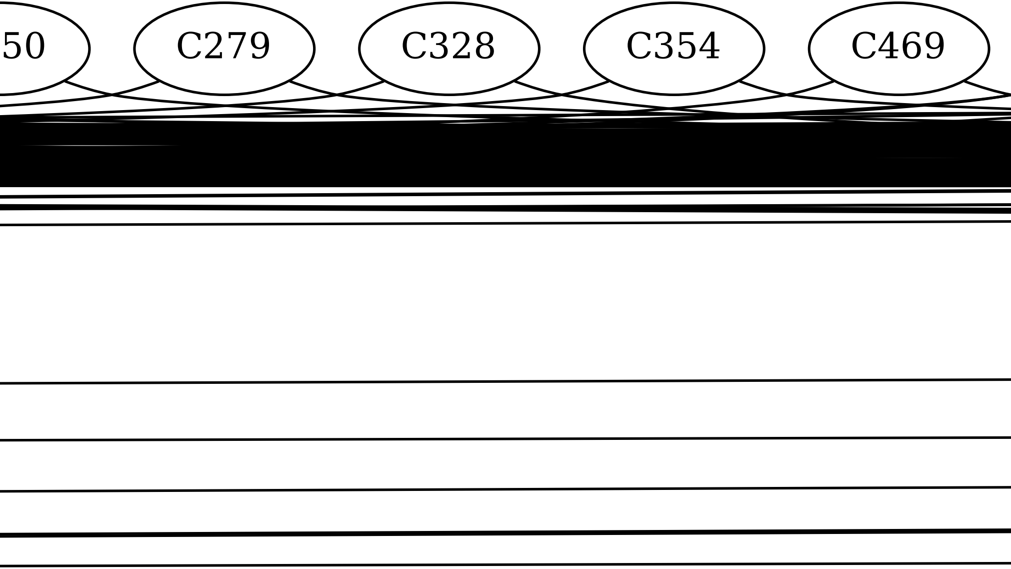

45
C555
C579
C538
C364

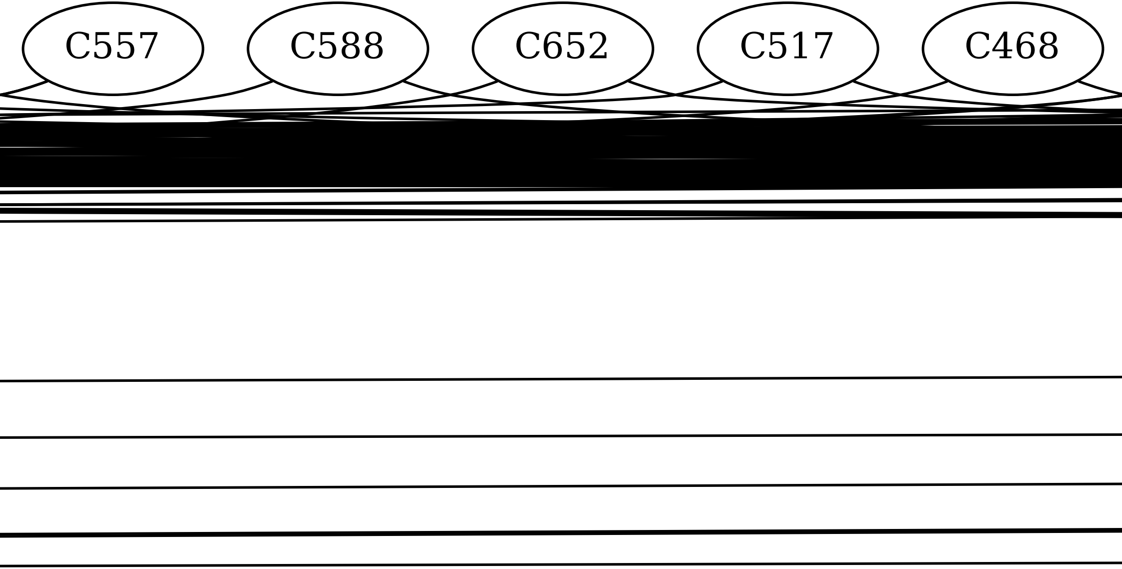

C444
C494
C327
C655
C571

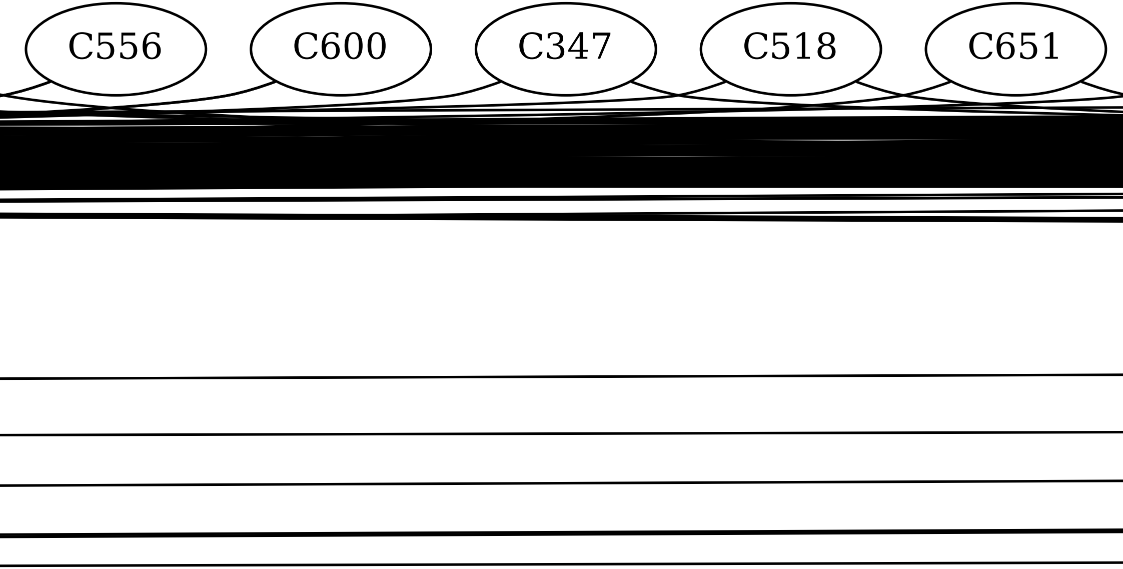

C614
C400
C335
C503
C389

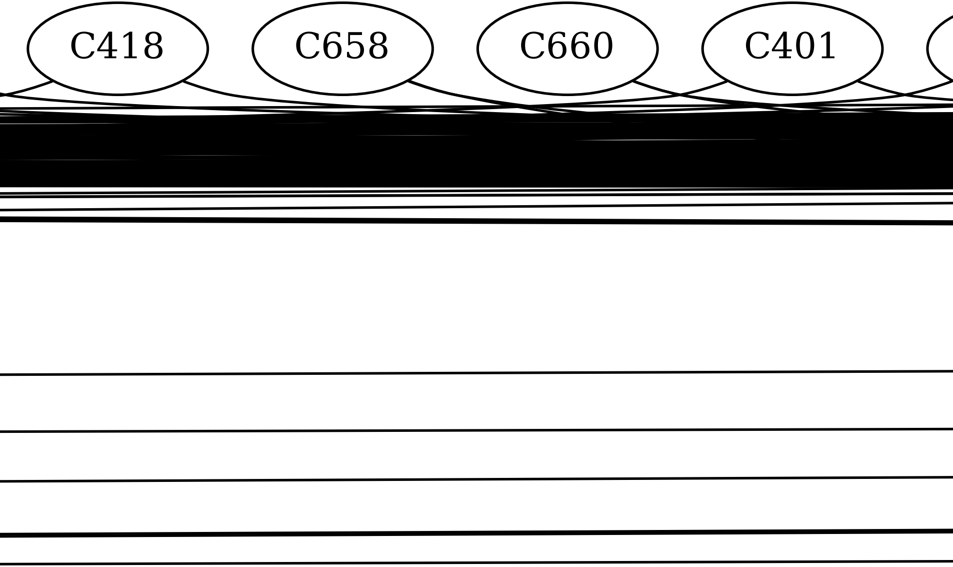

C603
C370
C504
C388
C539

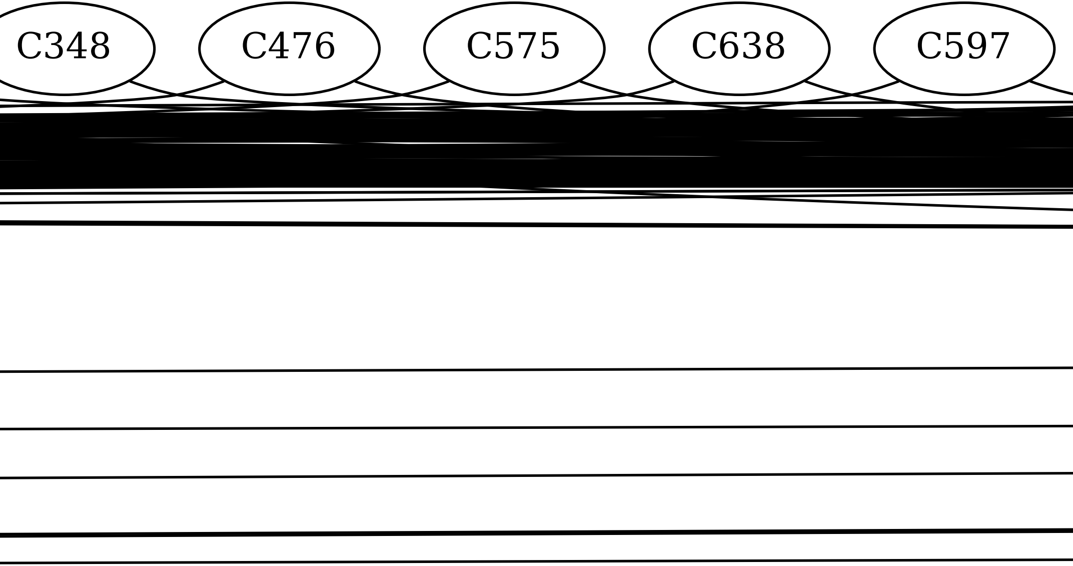
C523
C587
C639
C593
C5

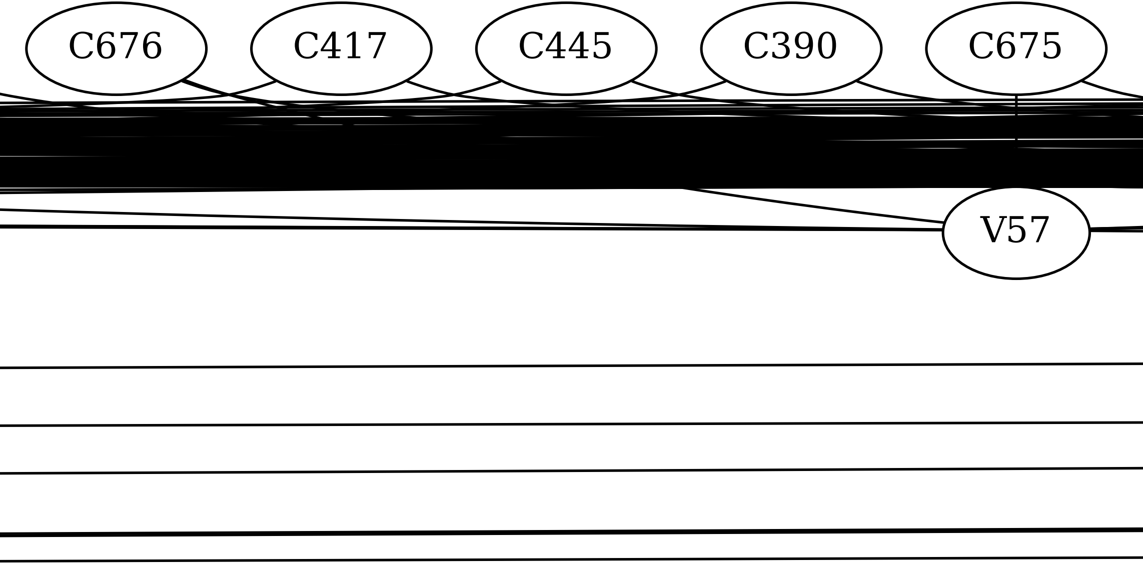

50
C279
C328
C354
C469

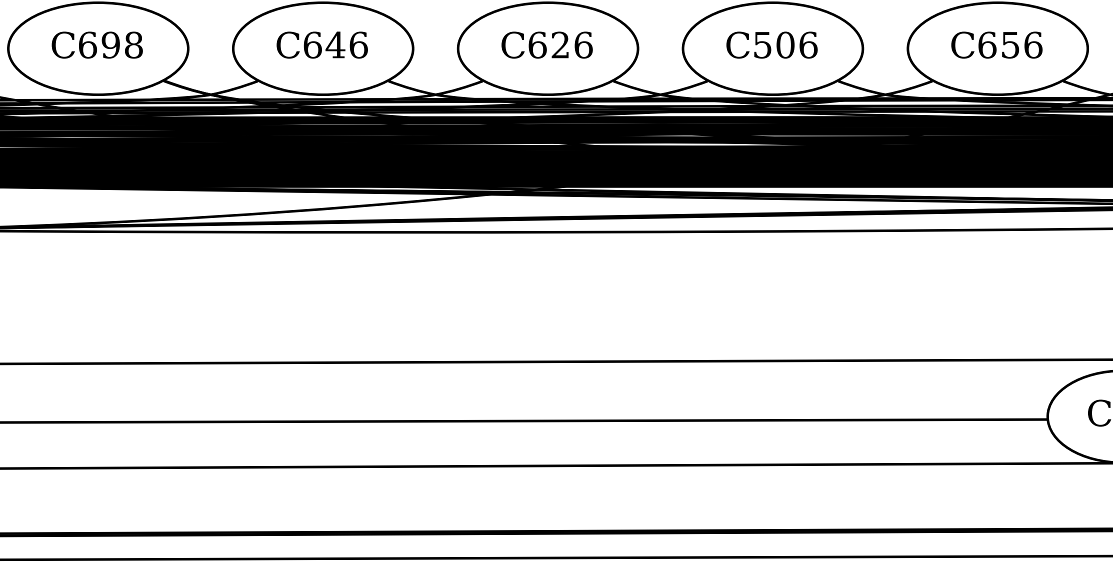

C557
C588
C652
C517
C468

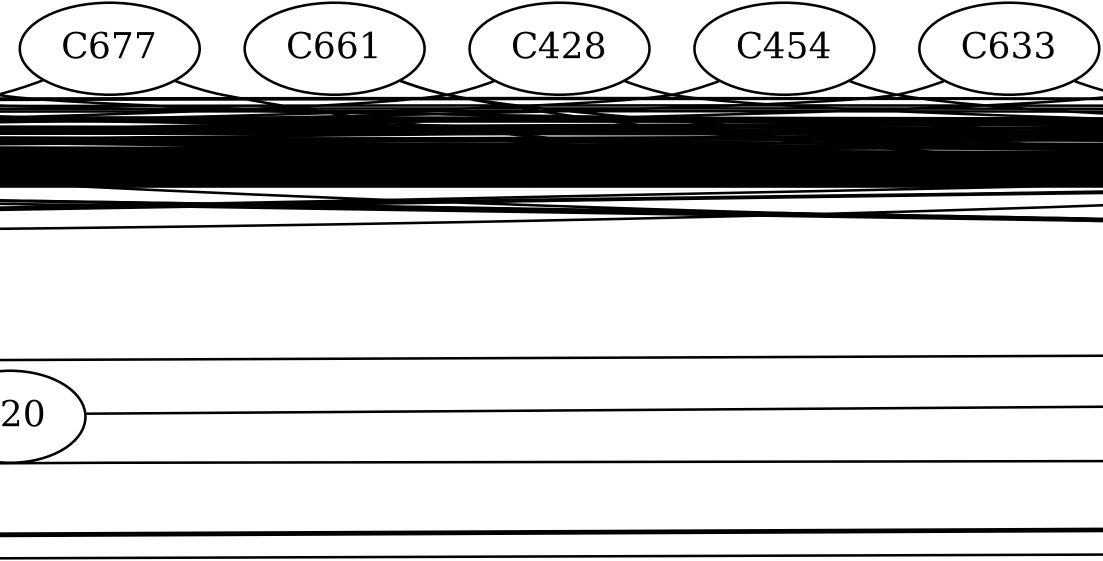

C556
C600
C347
C518
C651

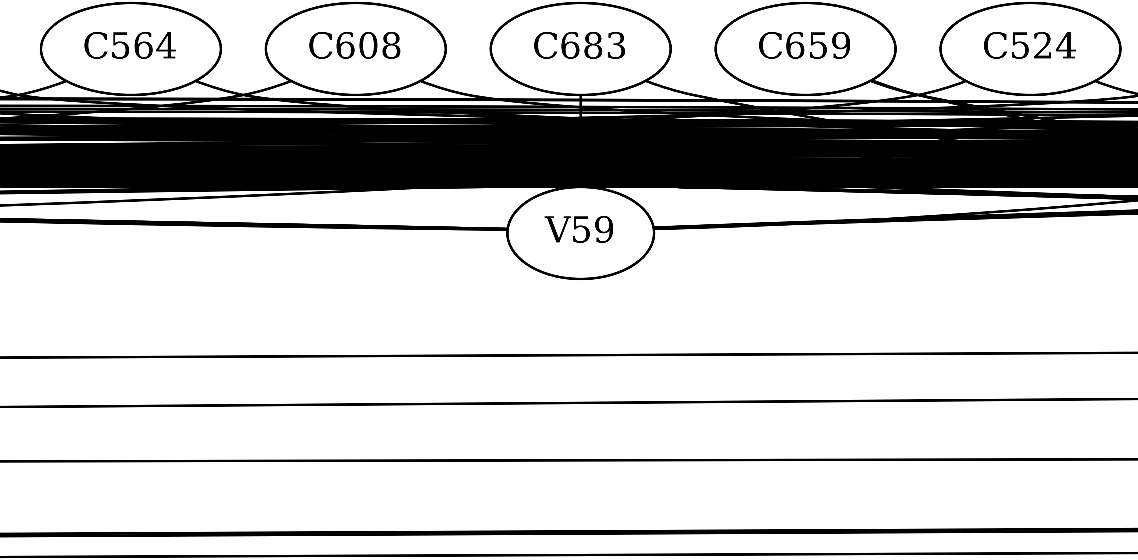

C418
C658
C660
C401

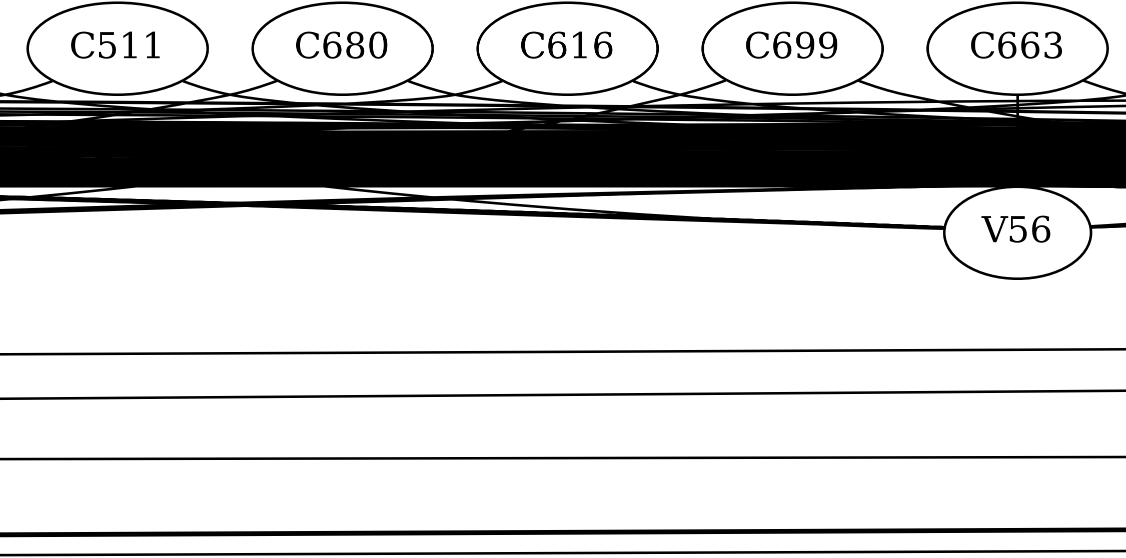

C348
C476
C575
C638
C597

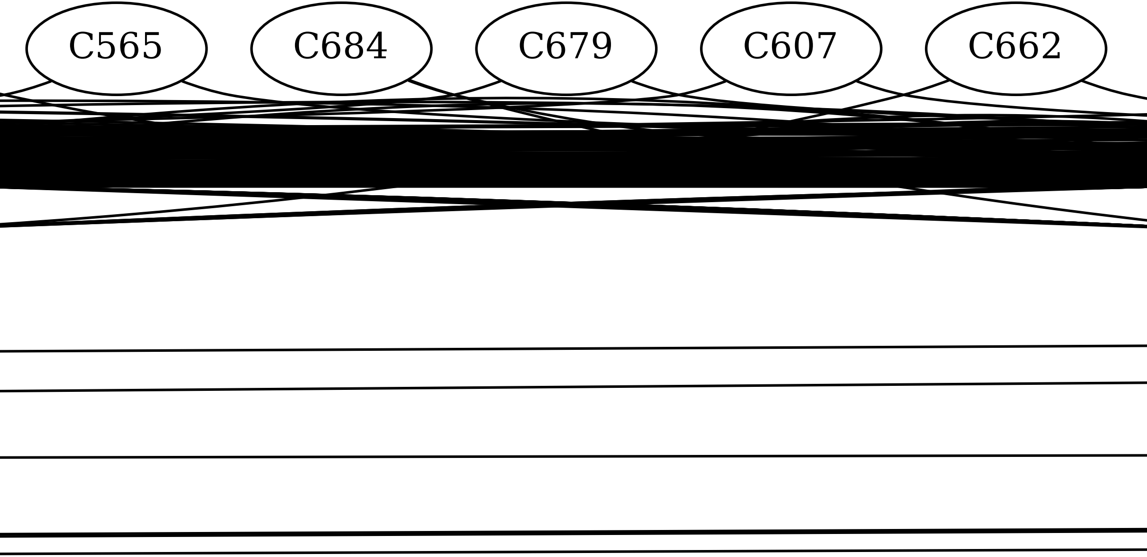

C676
C417
C445
C390
C675
V57

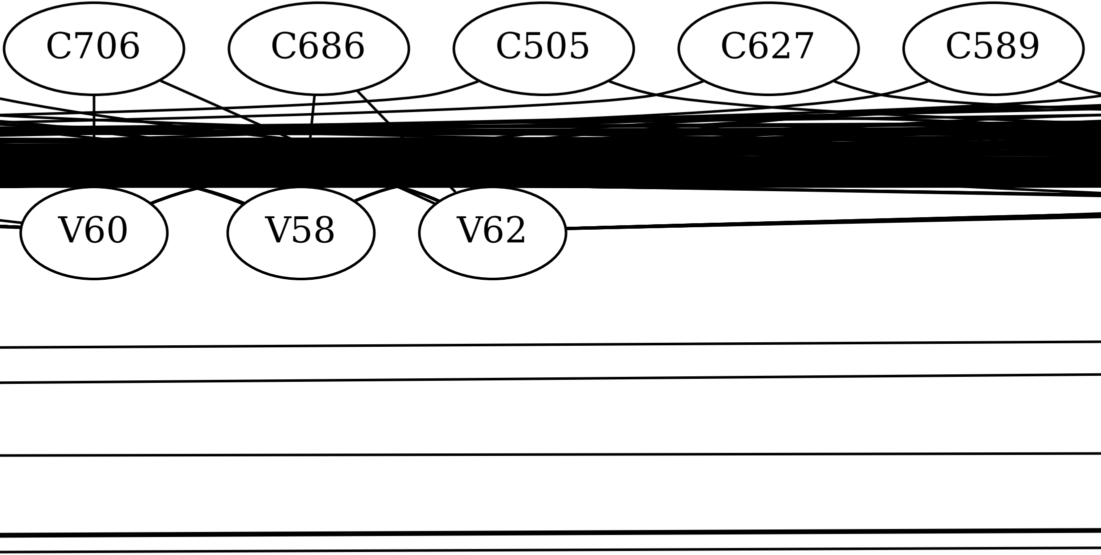

C698
C646
C626
C506
C656
C

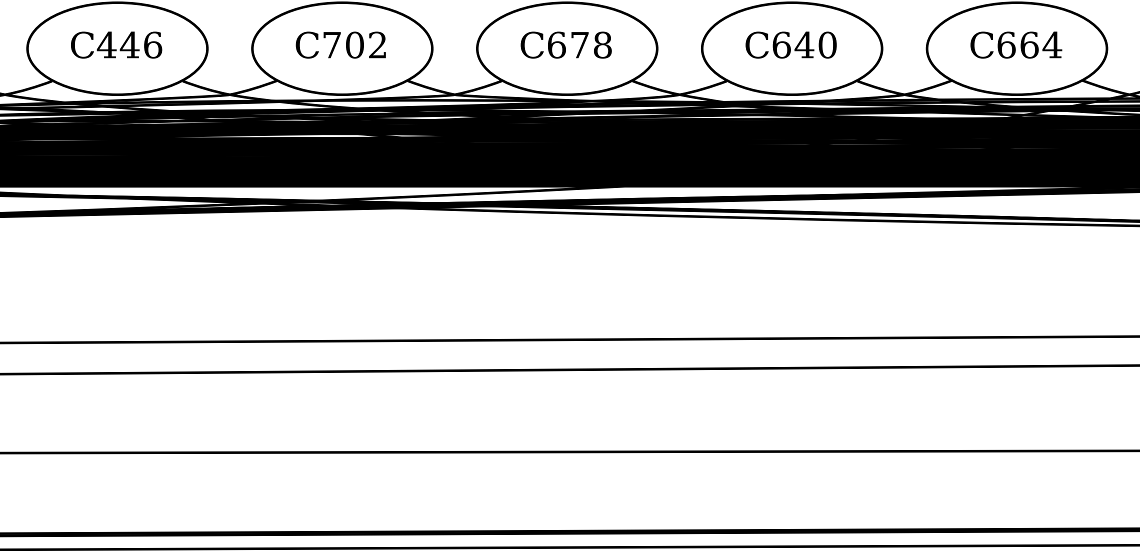

C677
C661
C428
C454
C633
20

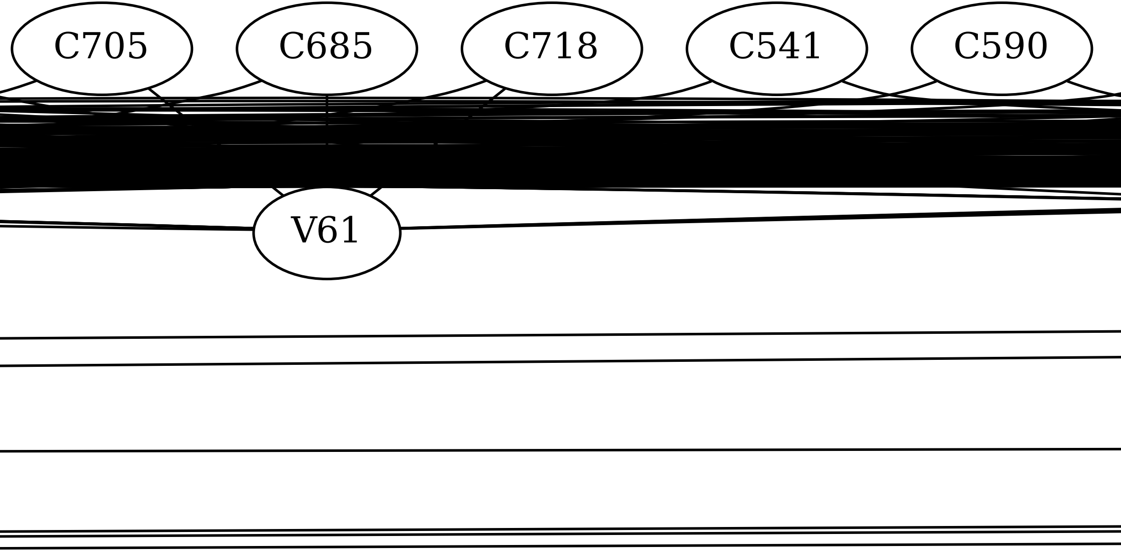

C564
C608
C683
C659
C524
V59

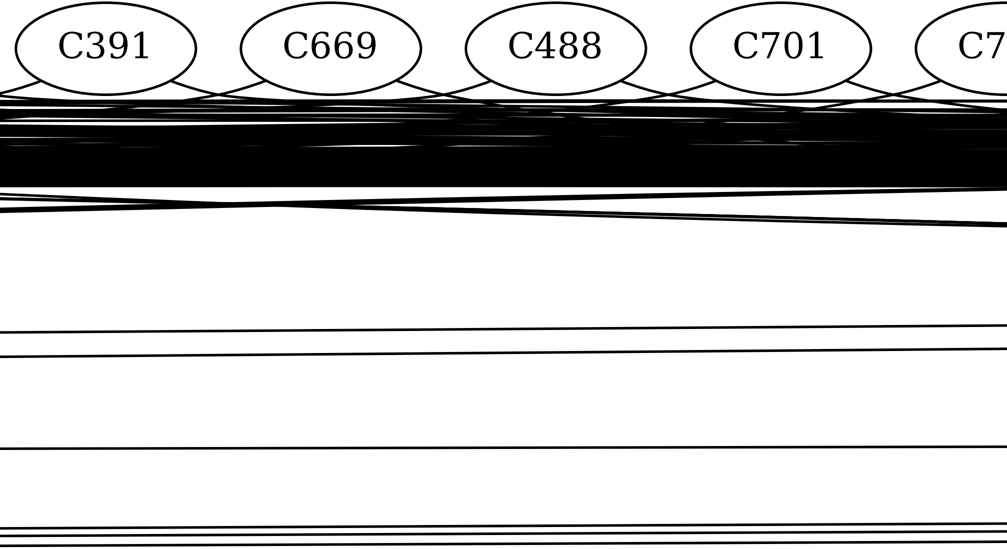

C511
C680
C616
C699
C663
V56

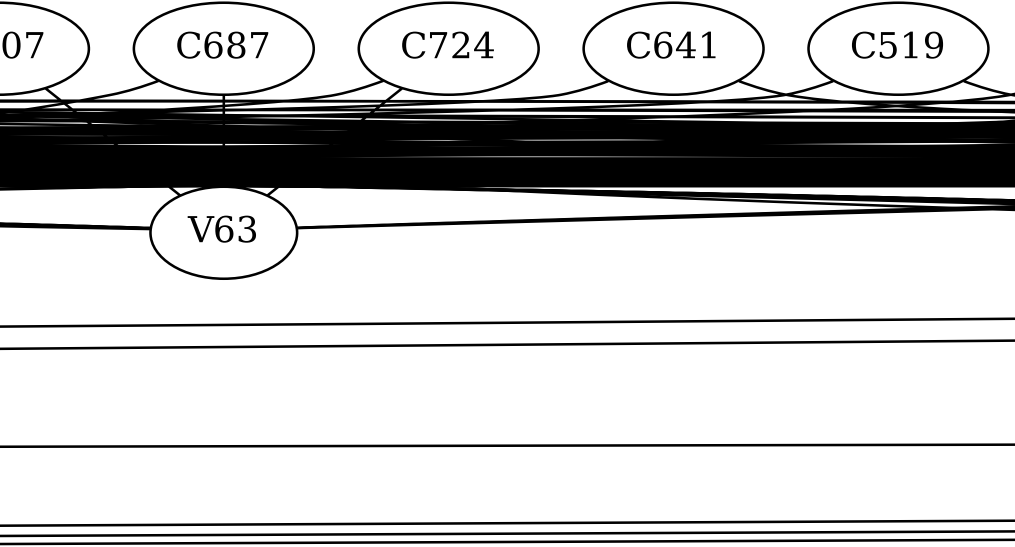

C565
C684
C679
C607
C662

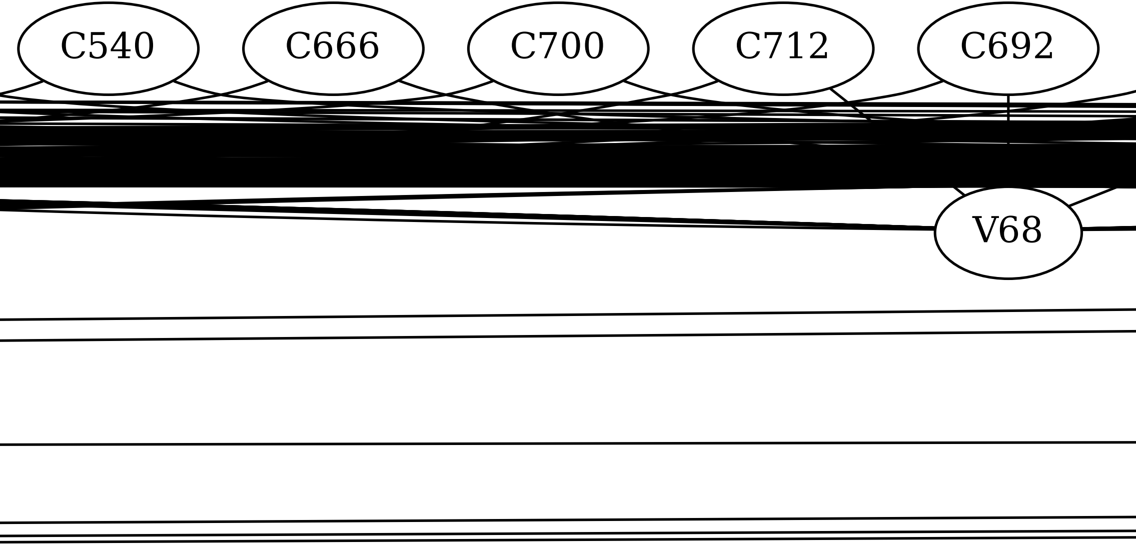

C706
C686
C505
C627
C589
V60
V58
V62

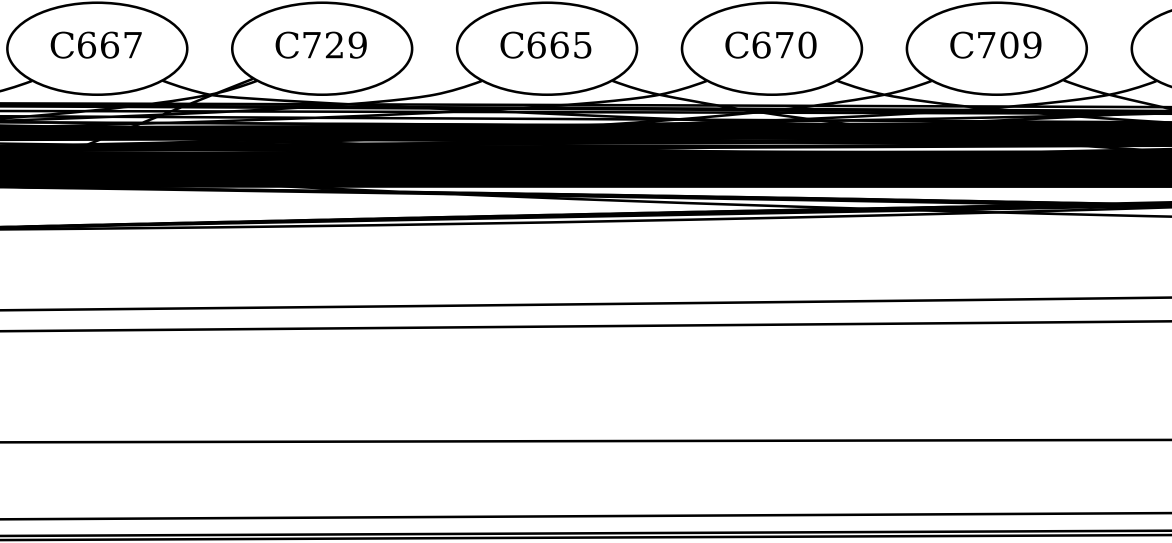

C446
C702
C678
C640
C664

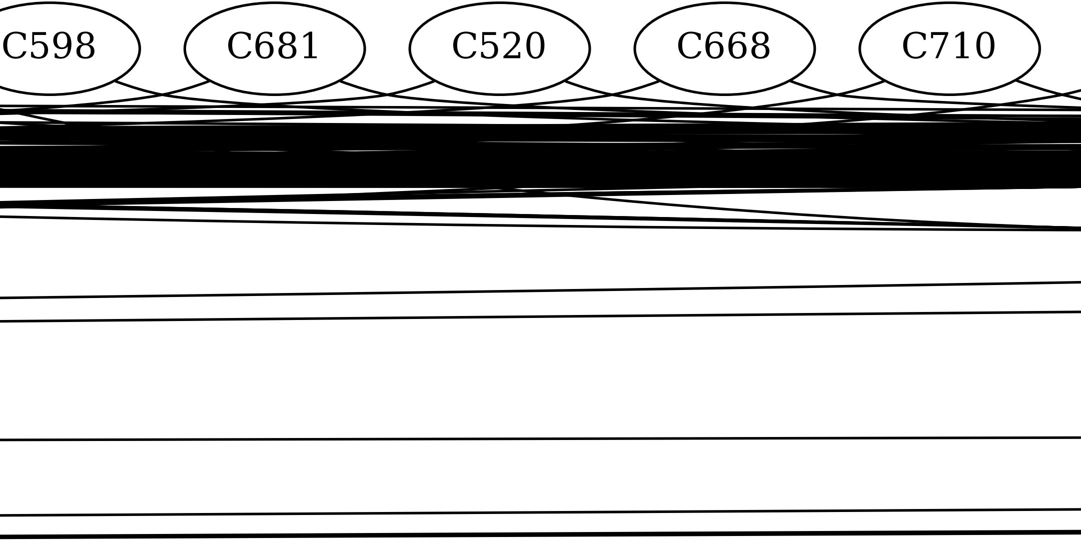

C705
C685
C718
C541
C590
V61

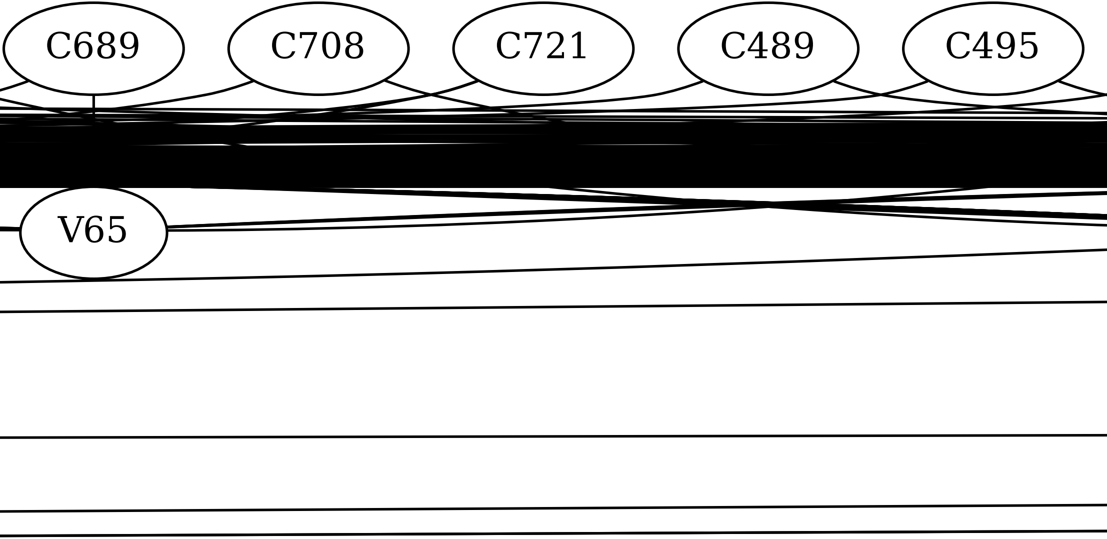

C391
C669
C488
C701
C7

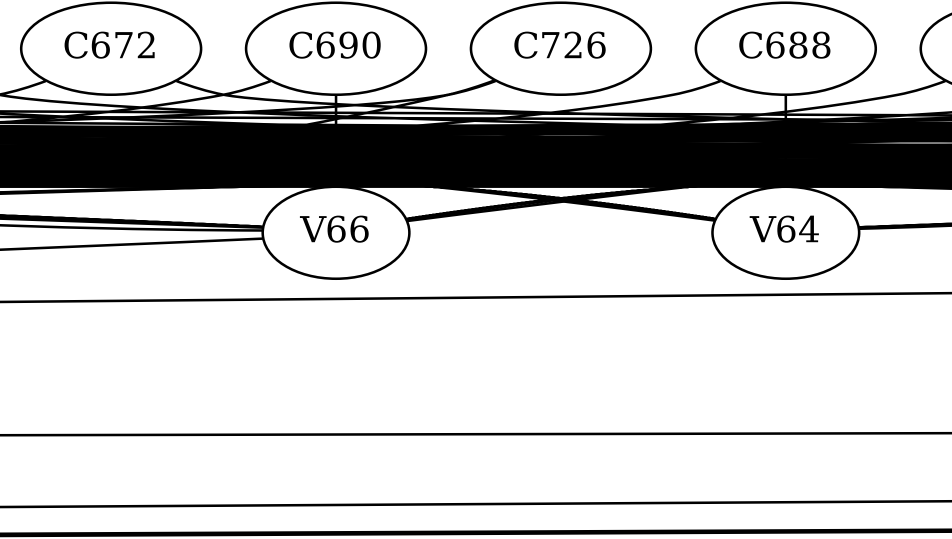

07
C687
C724
C641
C519
V63

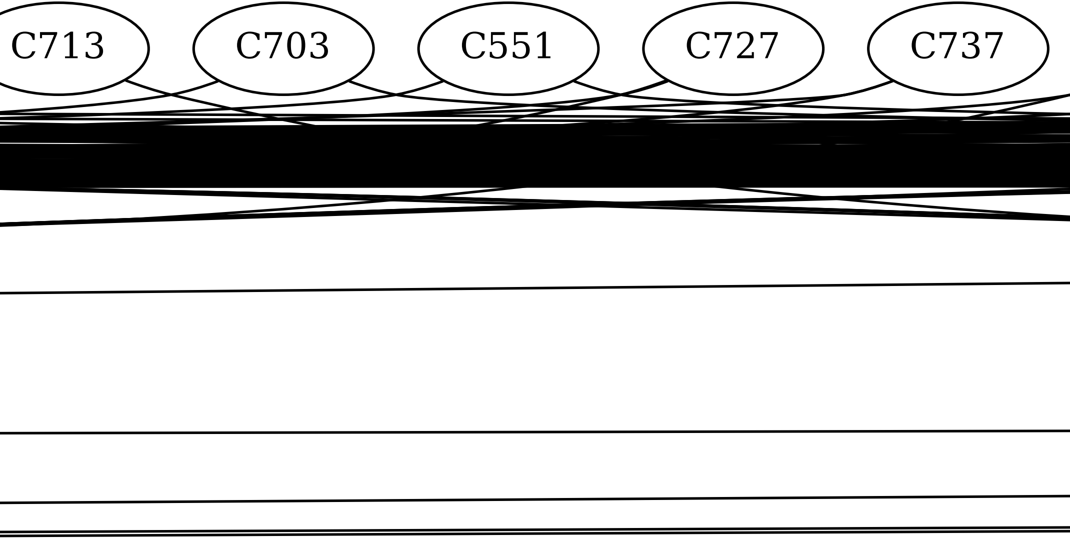

C540
C666
C700
C712
C692
V68

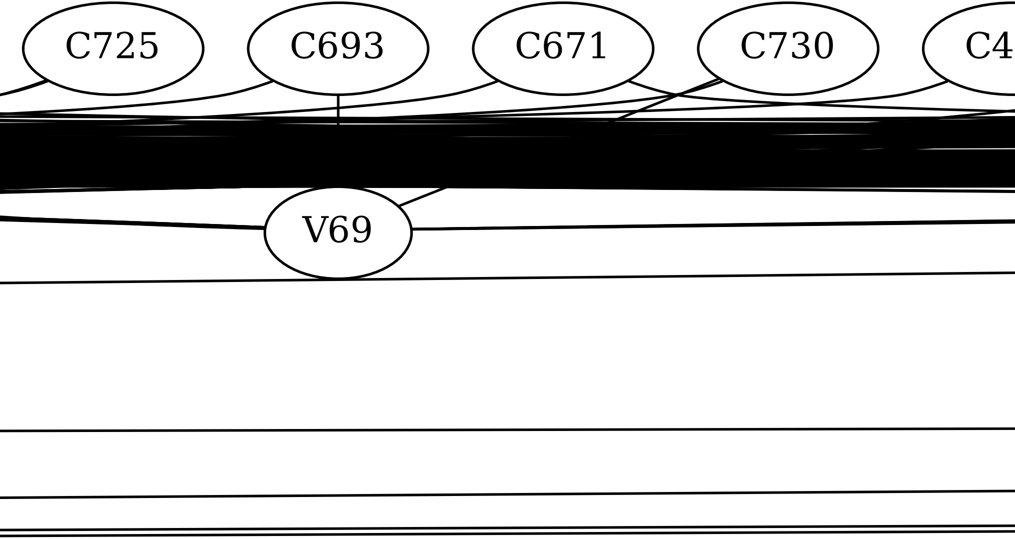

C667
C729
C665
C670
C709

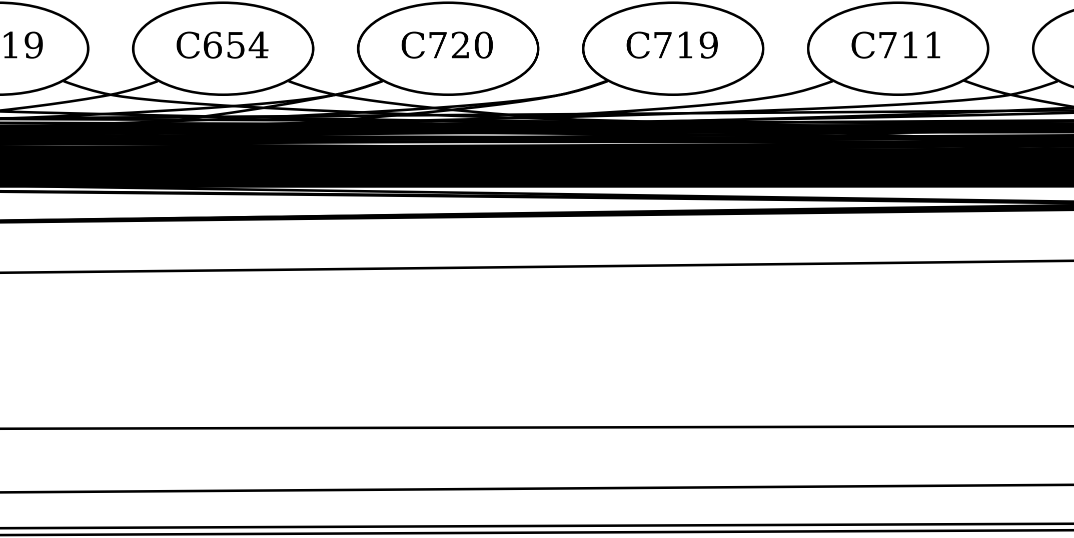

C598
C681
C520
C668
C710


C689
C708
C721
C489
C495
V65

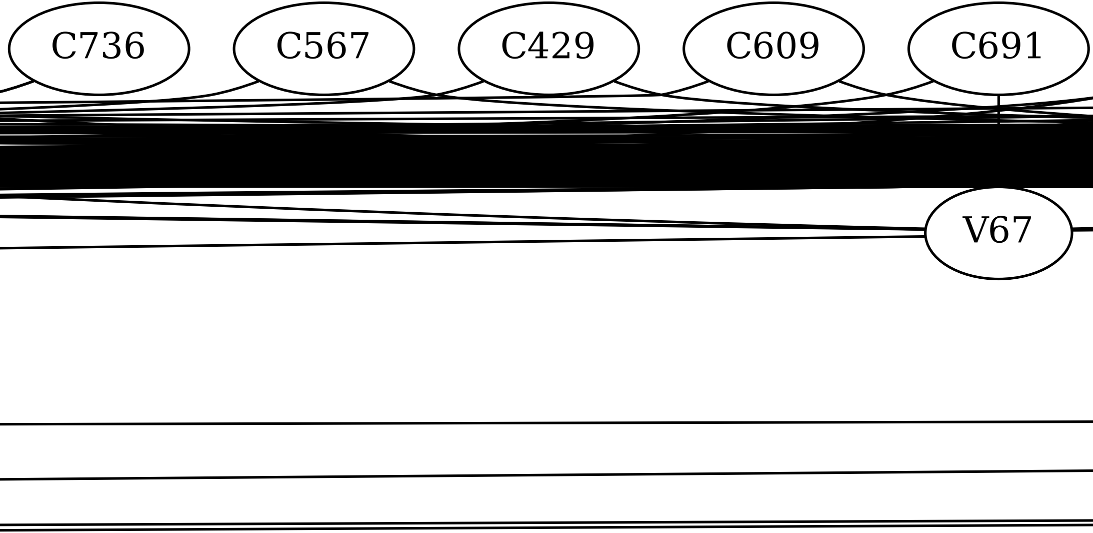

C672
C690
C726
C688
V66
V64

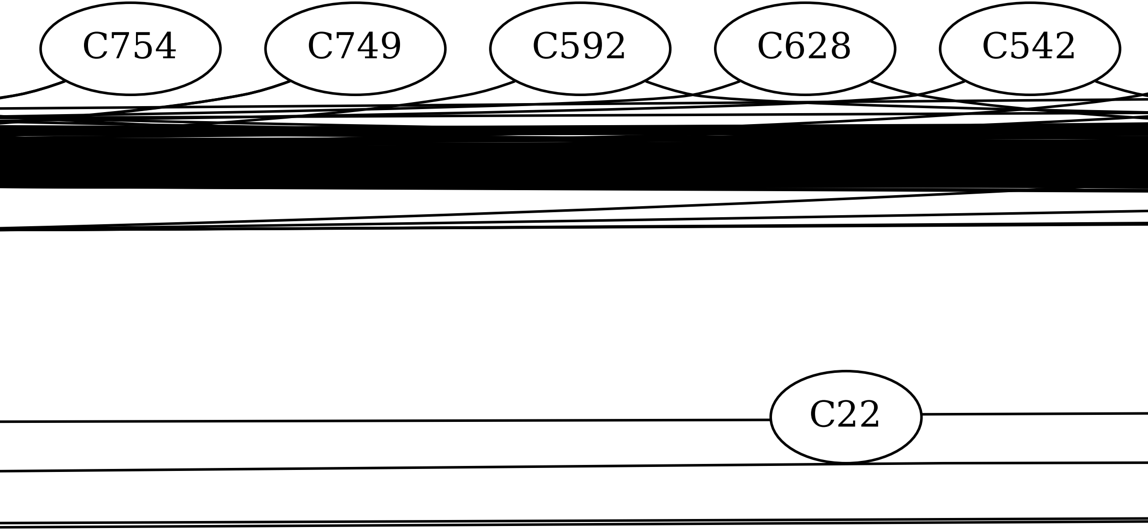

C713
C703
C551
C727
C737

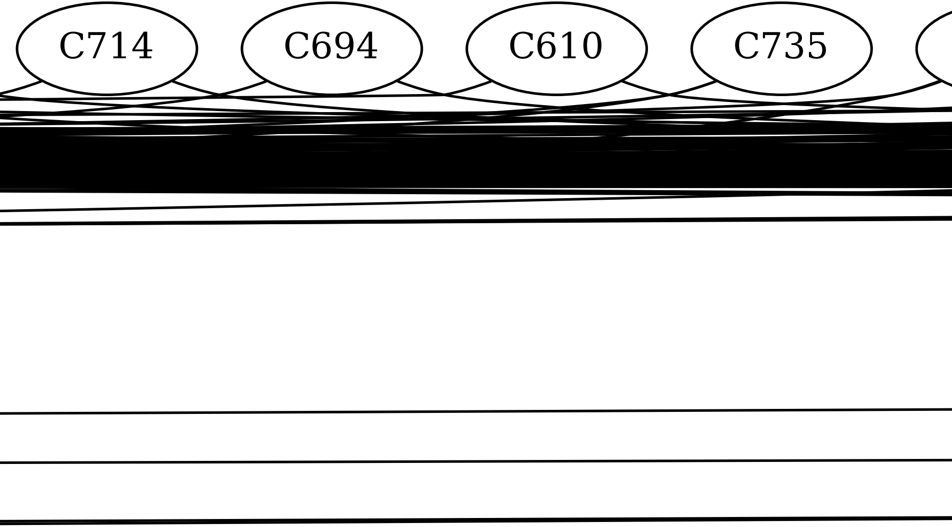

C725
C693
C671
C730
C4
V69

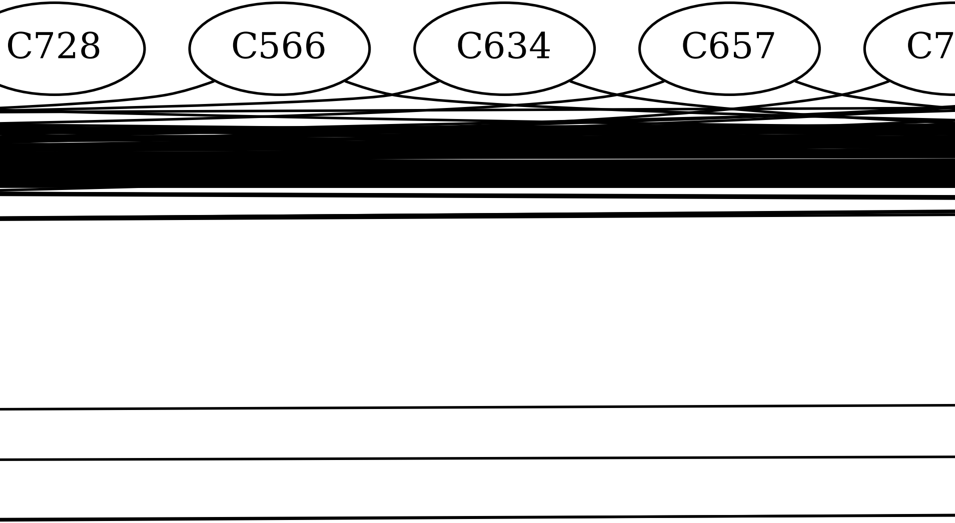

19
C654
C720
C719
C711

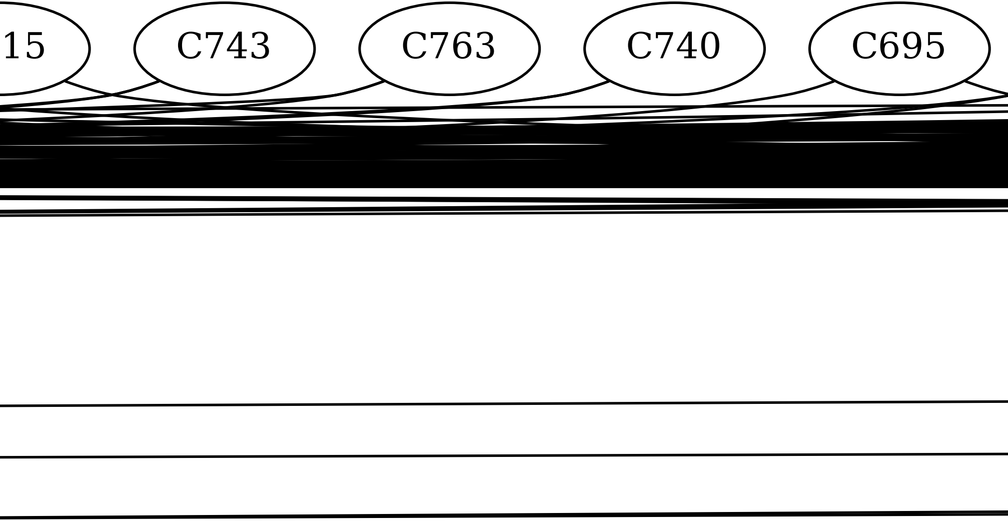
C420
C576
C617
C653
C750

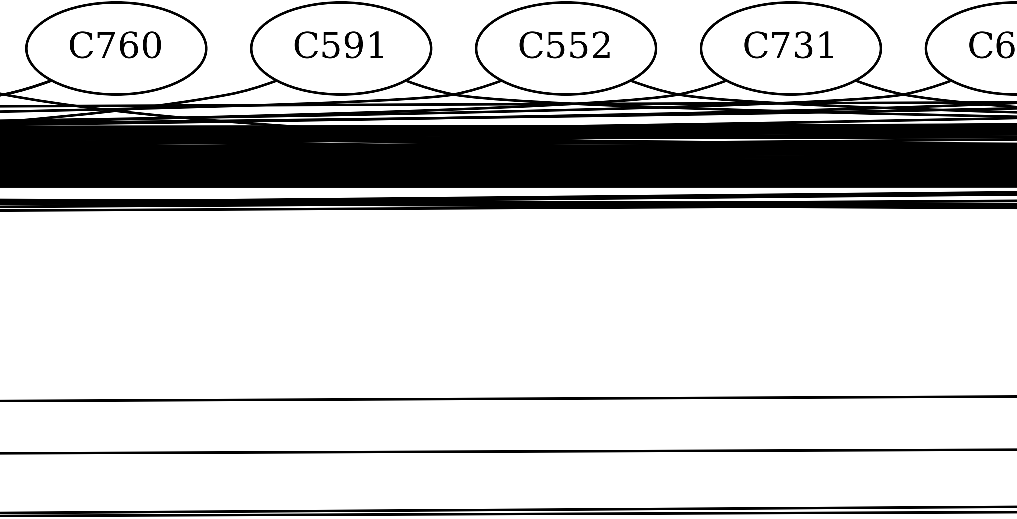

C736
C567
C429
C609
C691
V67


C754
C749
C592
C628
C542
C22

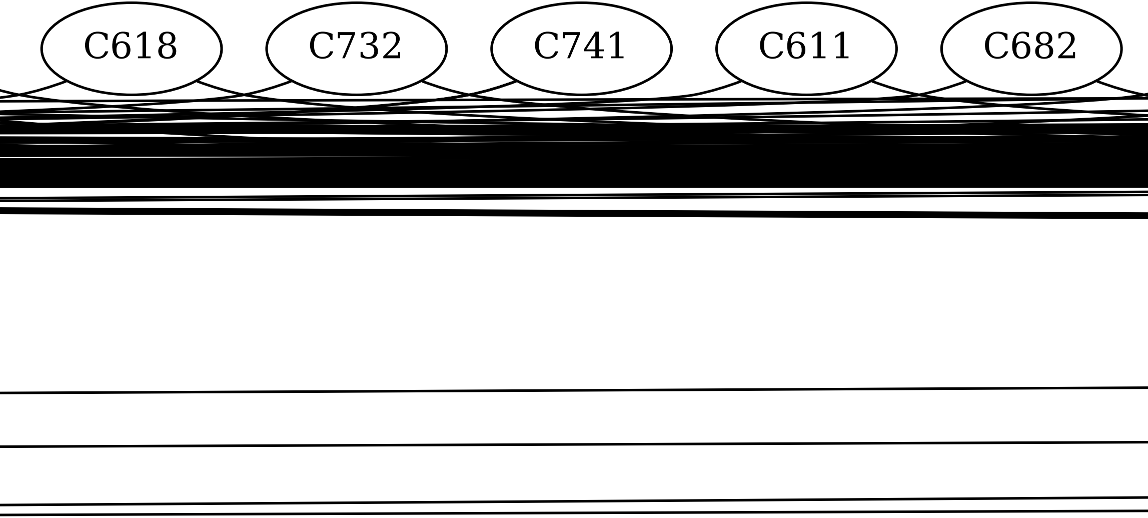

C714
C694
C610
C735


C728
C566
C634
C657
C7

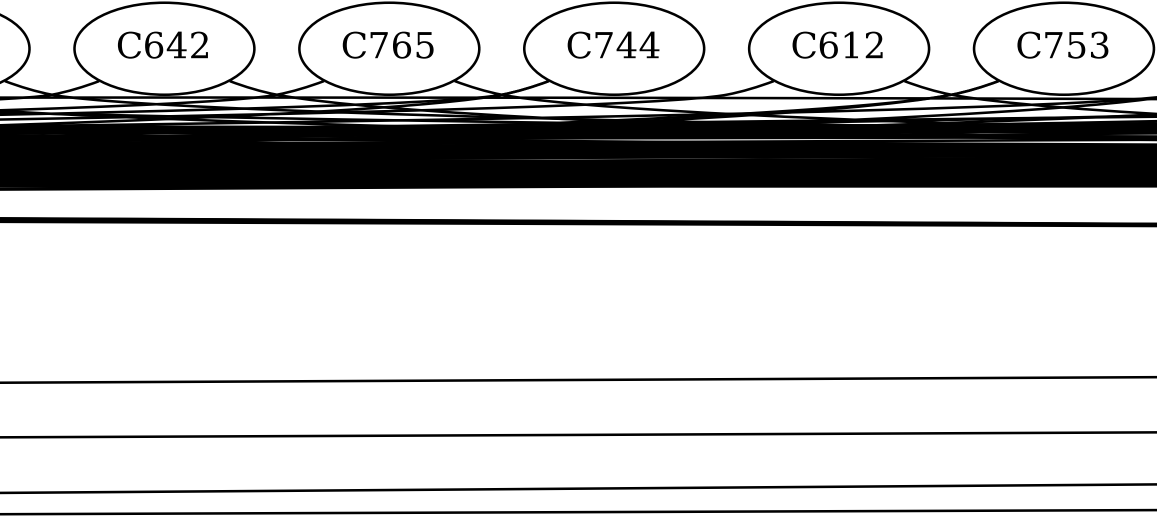

15
C743
C763
C740
C695

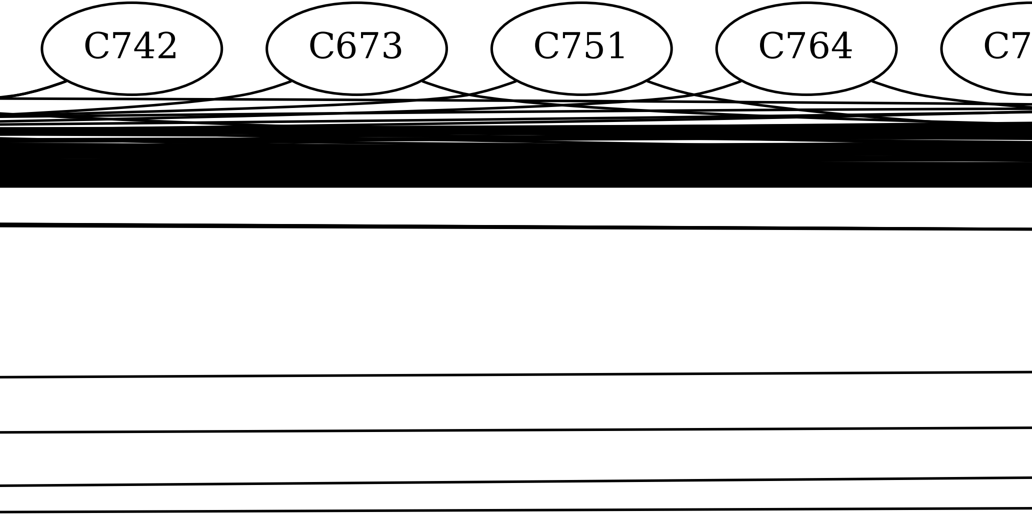

C760
C591
C552
C731
C6

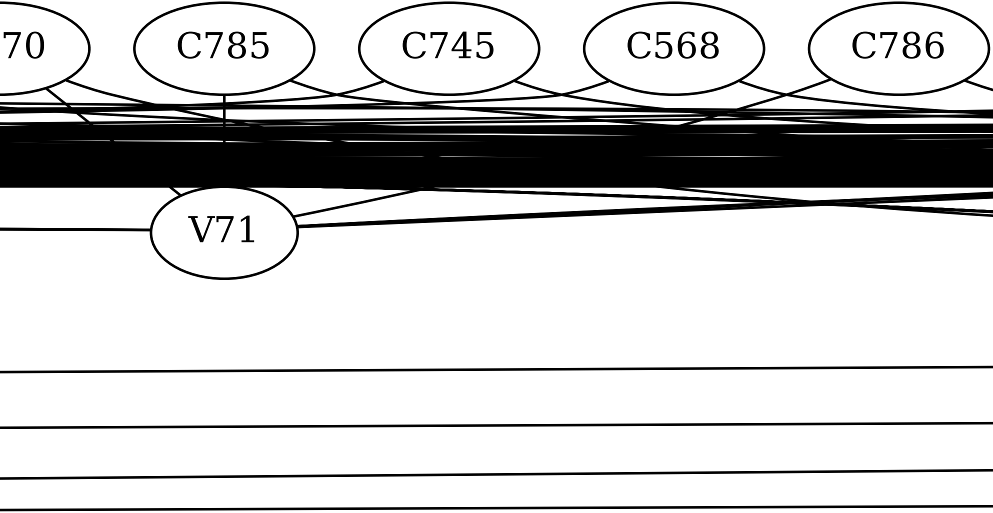
29
C543
C647
C722
C599

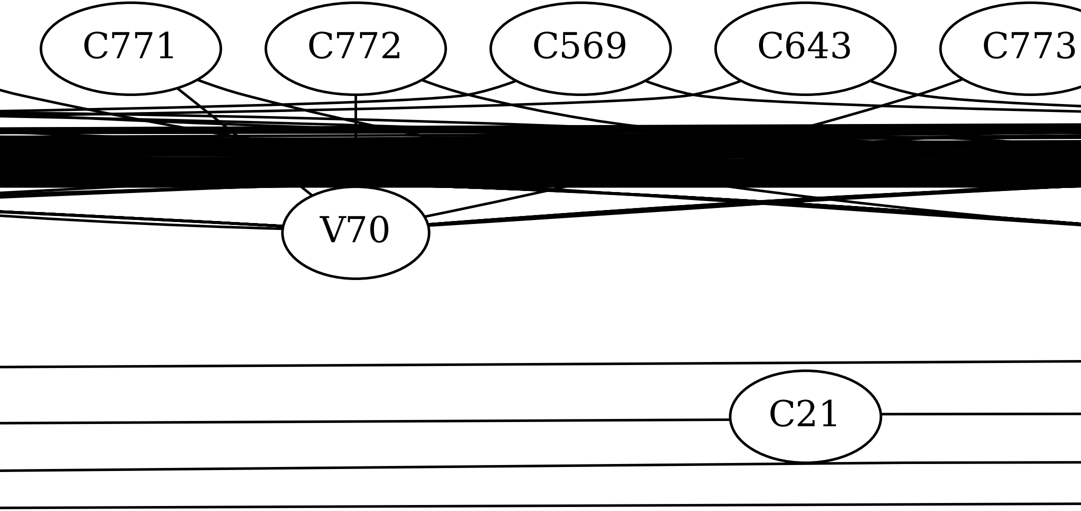

C618
C732
C741
C611
C682

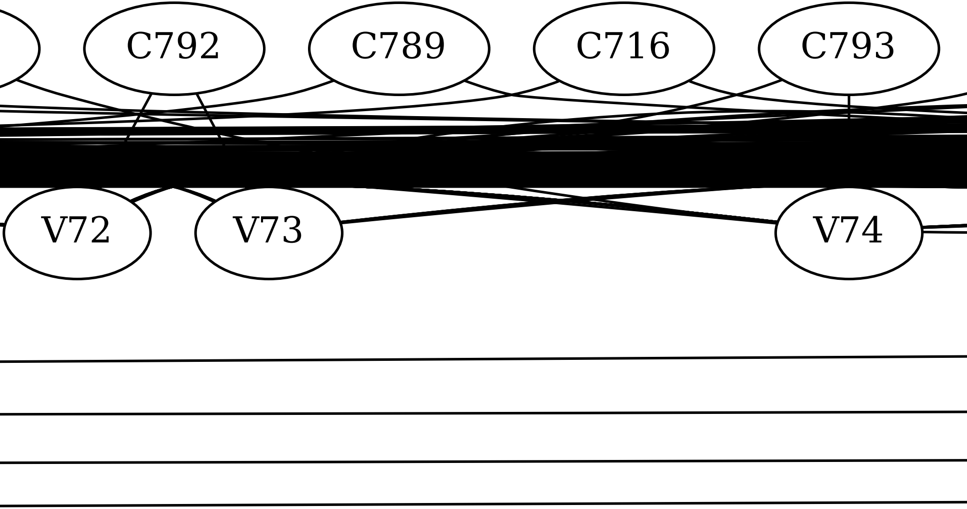
C738
C755
C577
C674
C717

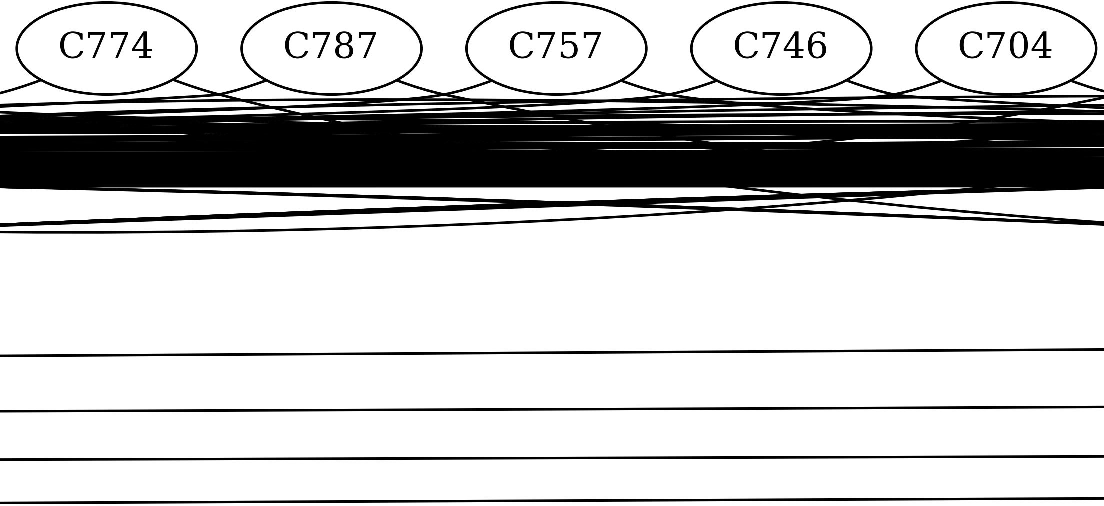

C642
C765
C744
C612
C753

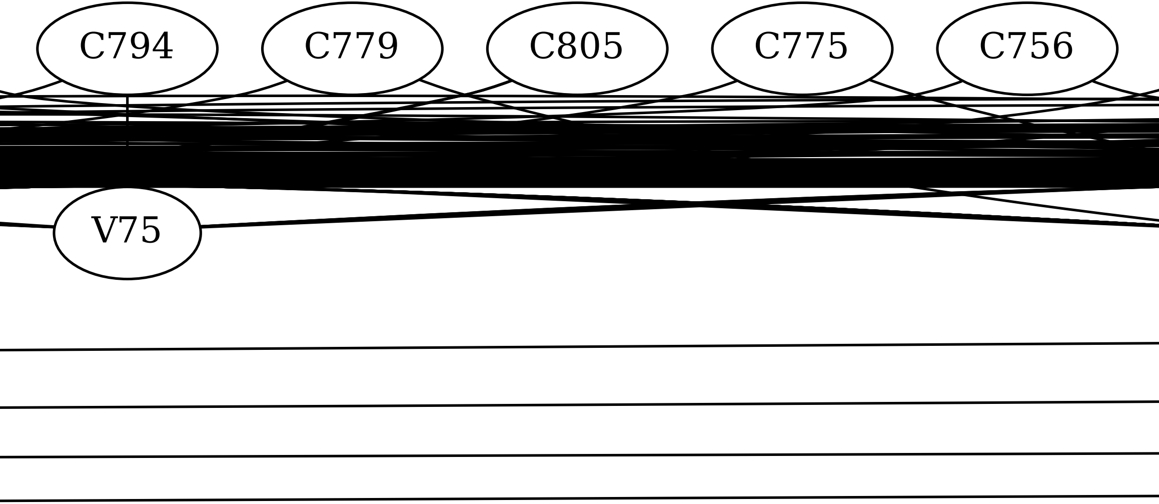

C742
C673
C751
C764
C7

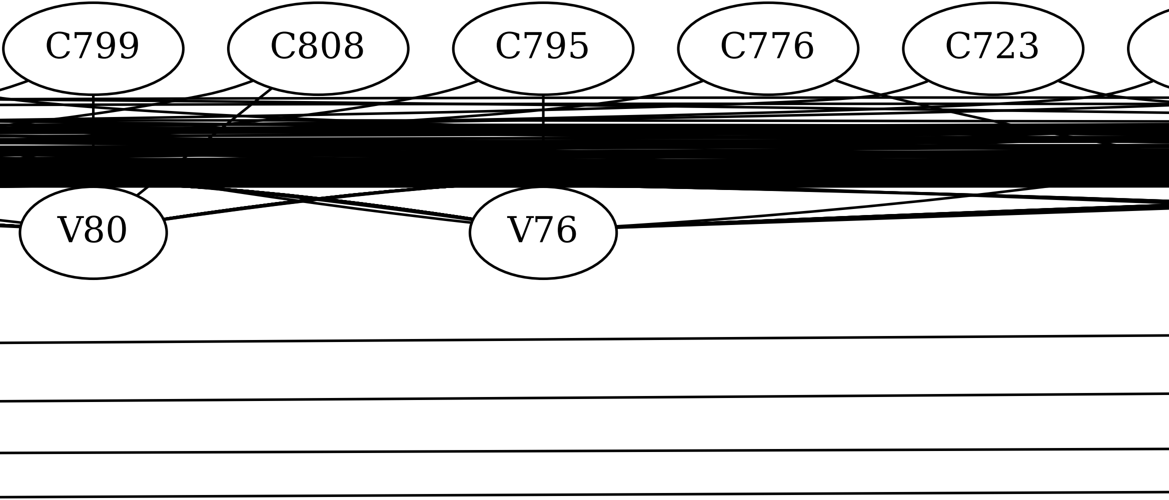

70
C785
C745
C568
C786
V71

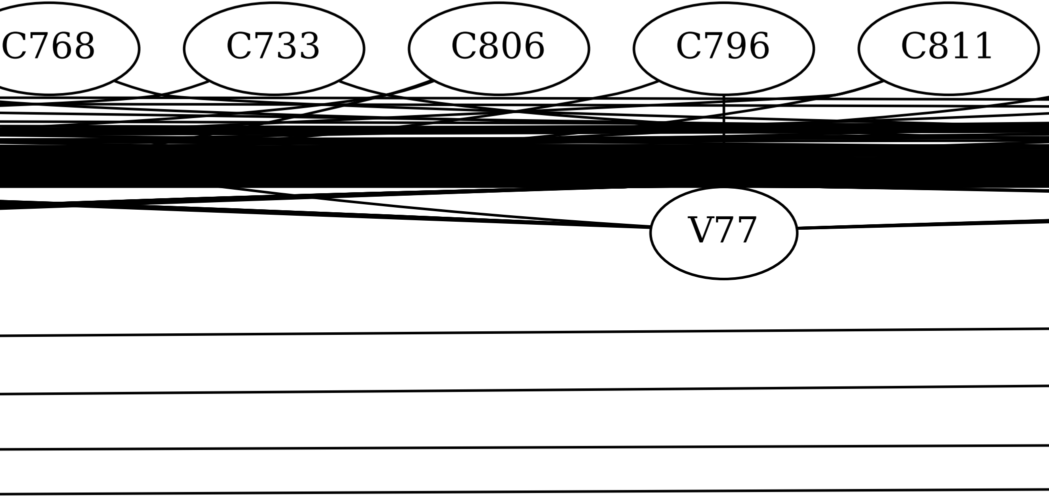

C771
C772
C569
C643
C773
V70
C21

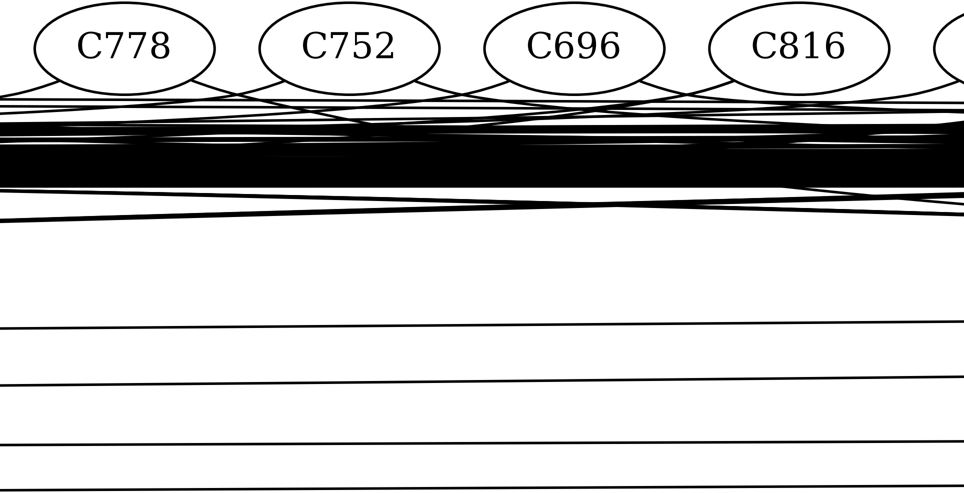

C792
C789
C716
C793
V72
V73
V74

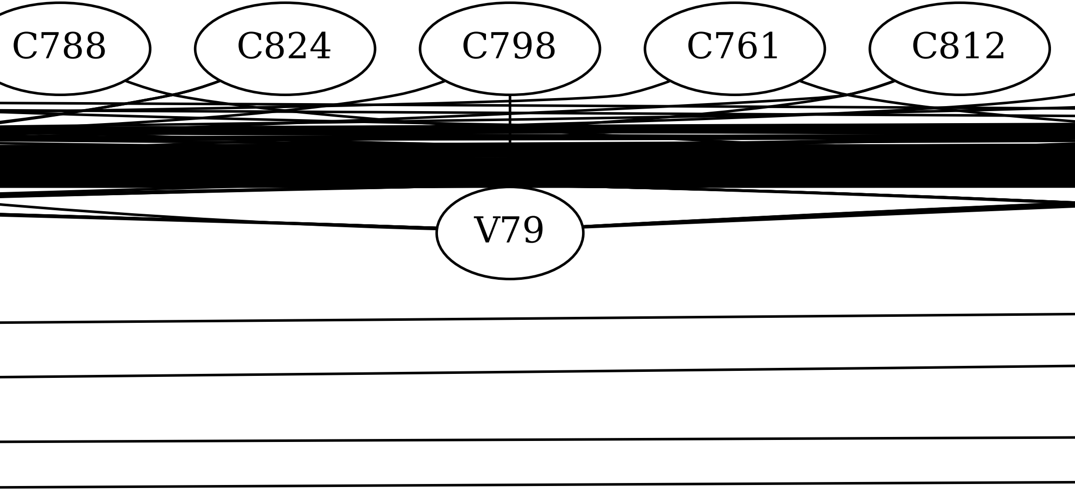

C774
C787
C757
C746
C704

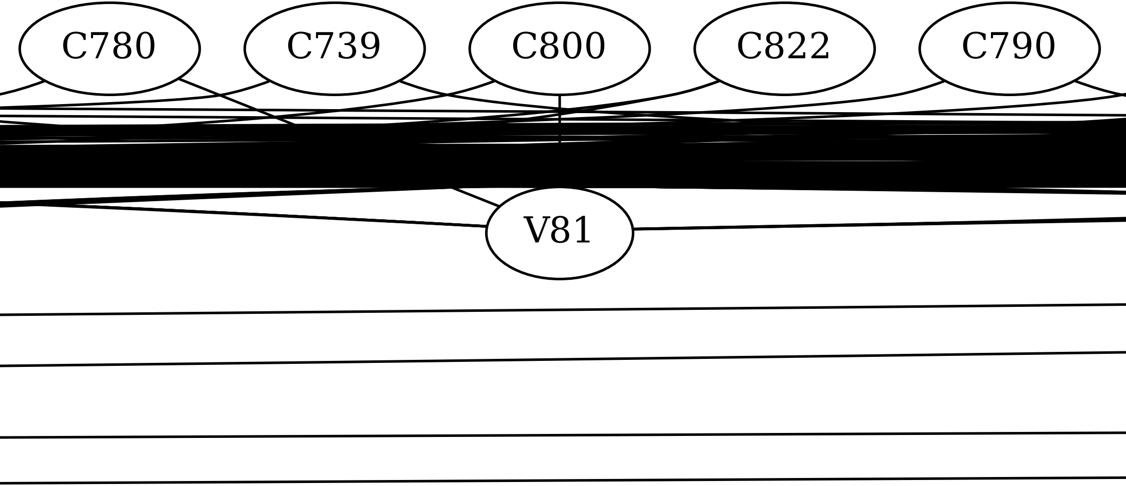

C794
C779
C805
C775
C756
V75

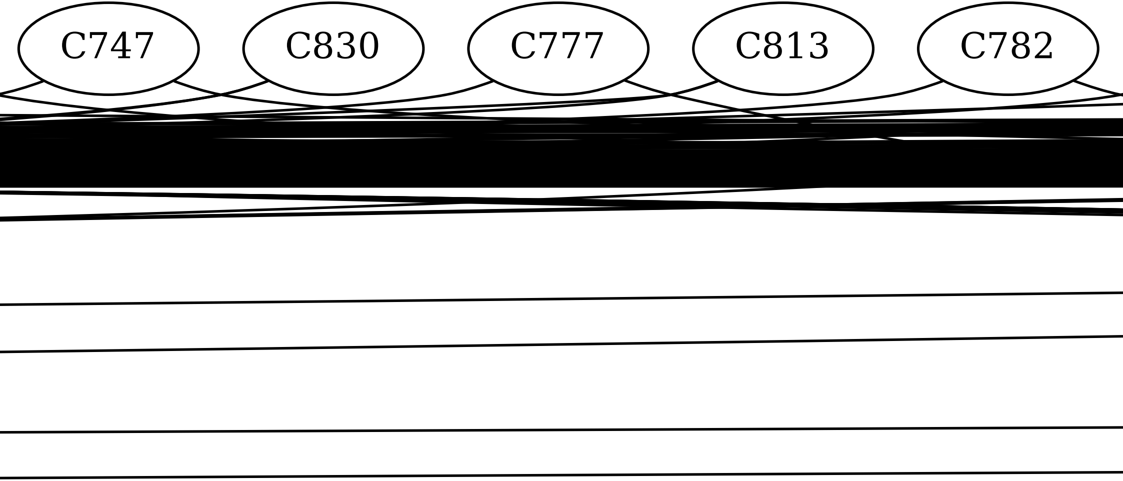

C799
C808
C795
C776
C723
V80
V76

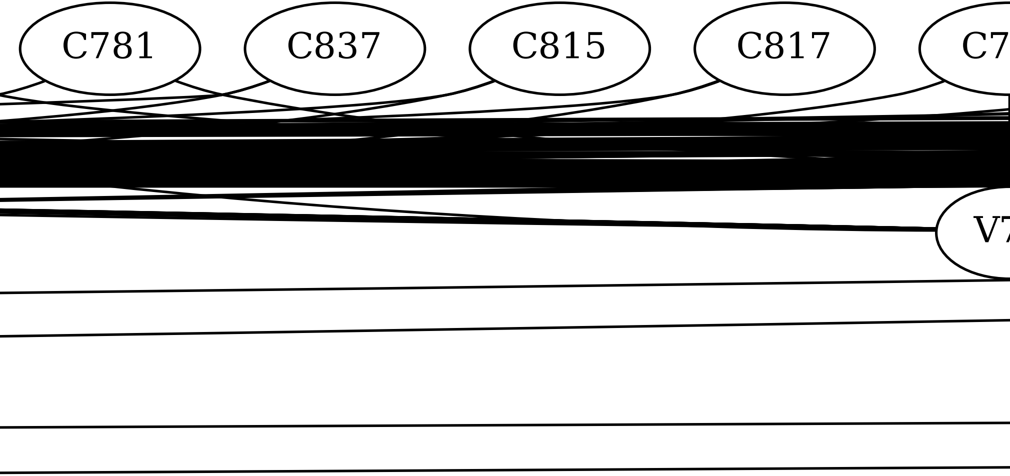

C768
C733
C806
C796
C811
V77

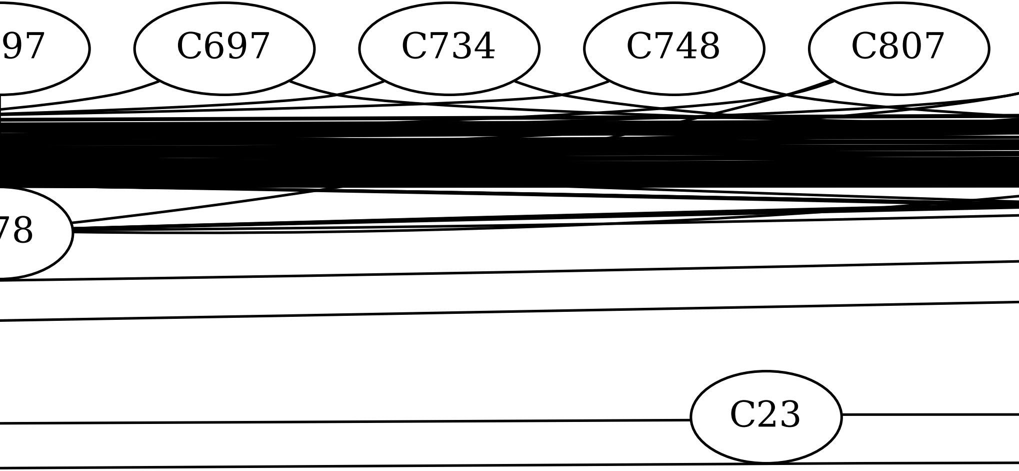

C778
C752
C696
C816

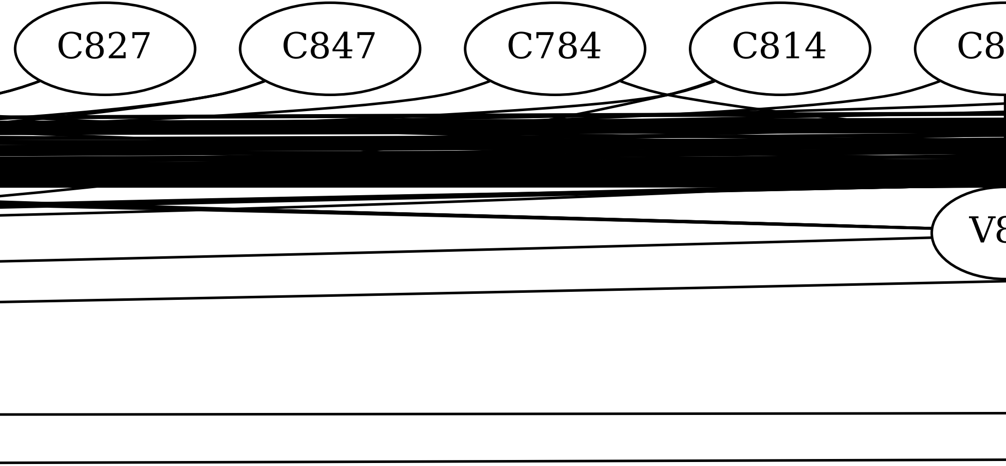

C788
C824
C798
C761
C812
V79

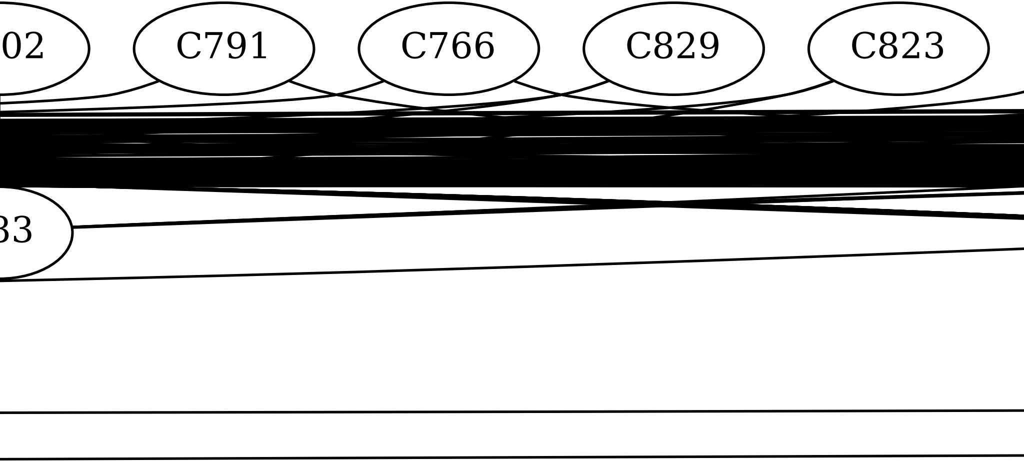

C780
C739
C800
C822
C790
V81

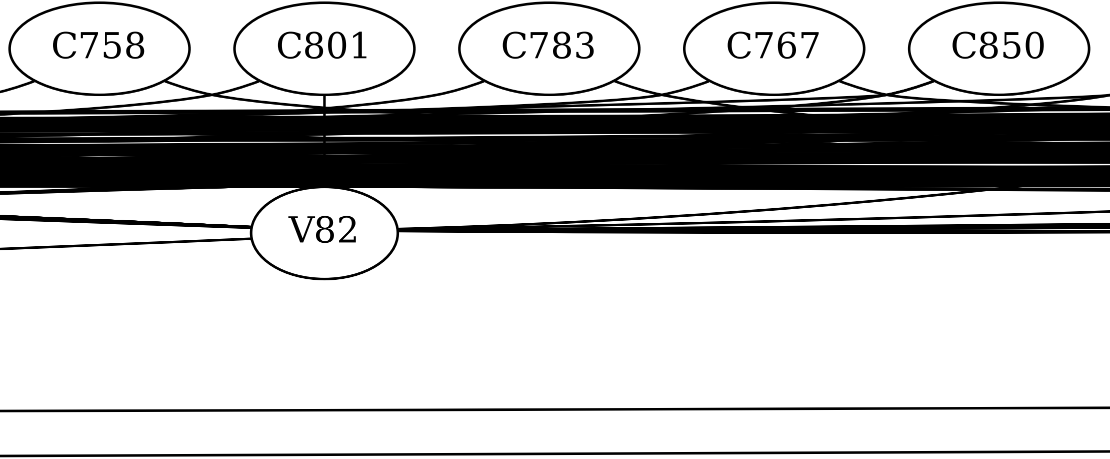

C747
C830
C777
C813
C782

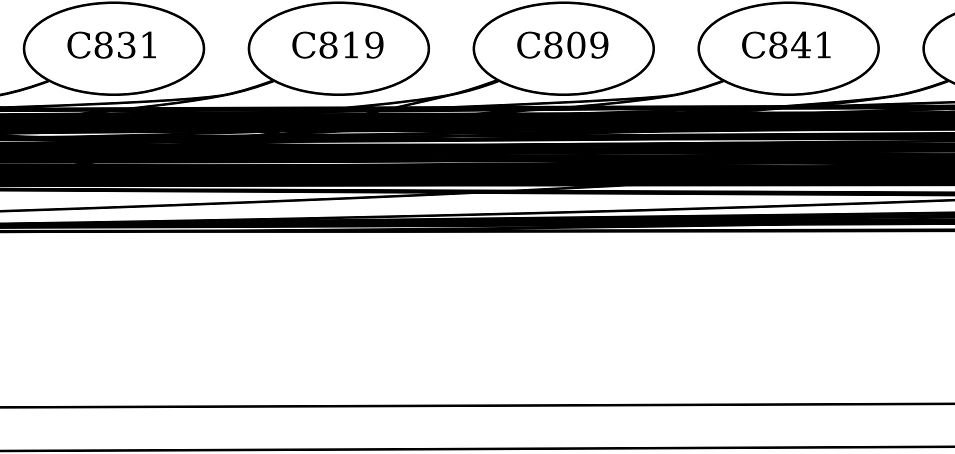

C781
C837
C815
C817
C7
V7

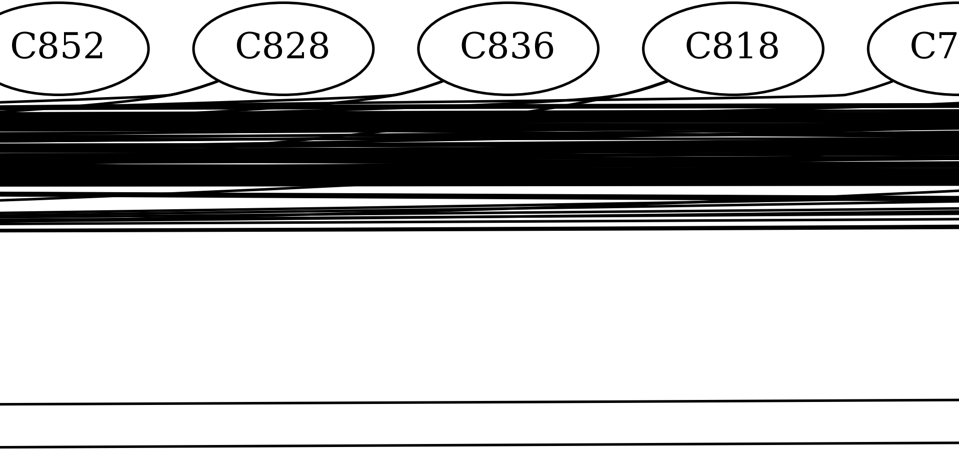

97
C697
C734
C748
C807
78
C23

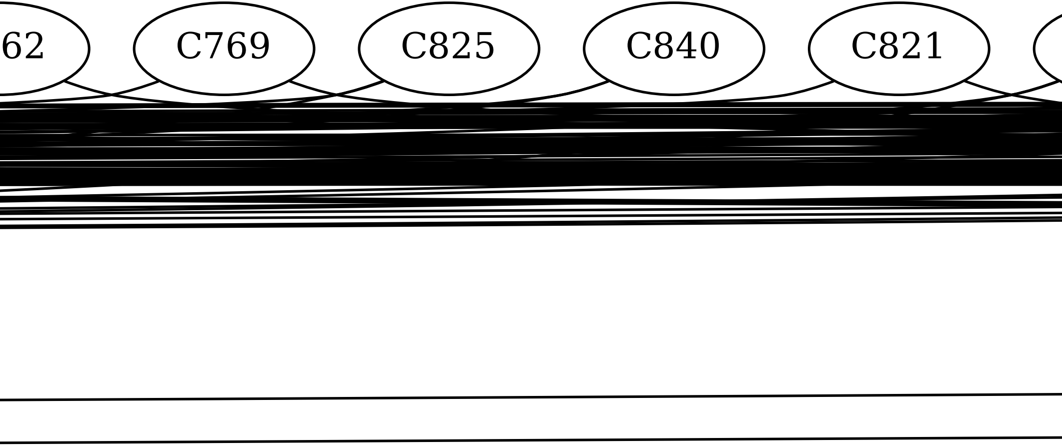

C827
C847
C784
C814
C8
V8

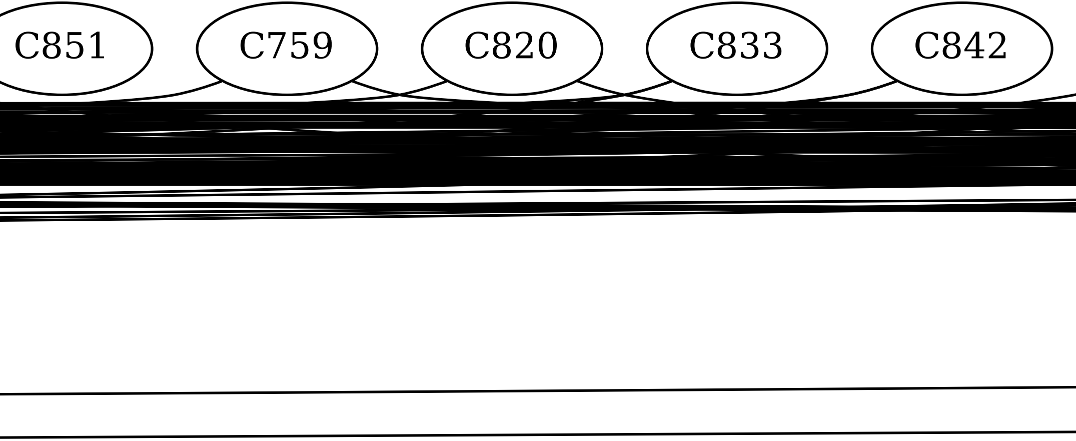

02
C791
C766
C829
C823
33

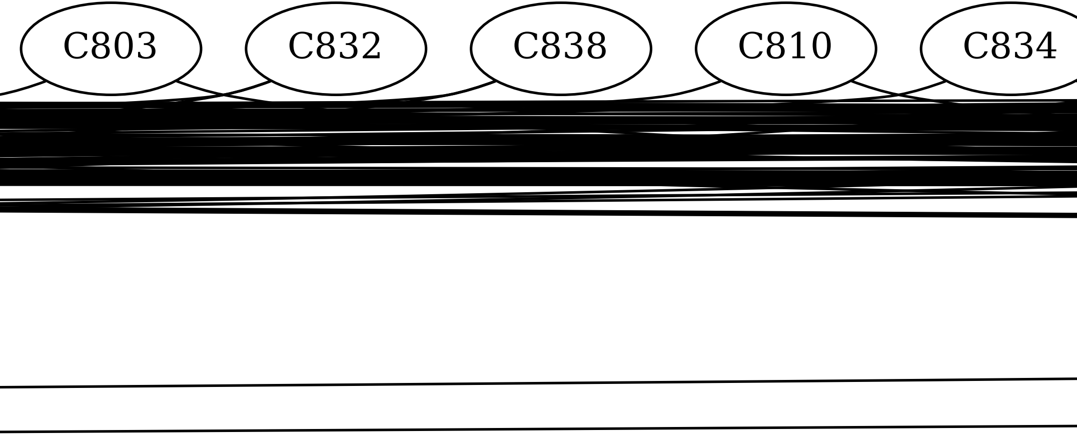

C758
C801
C783
C767
C850
V82

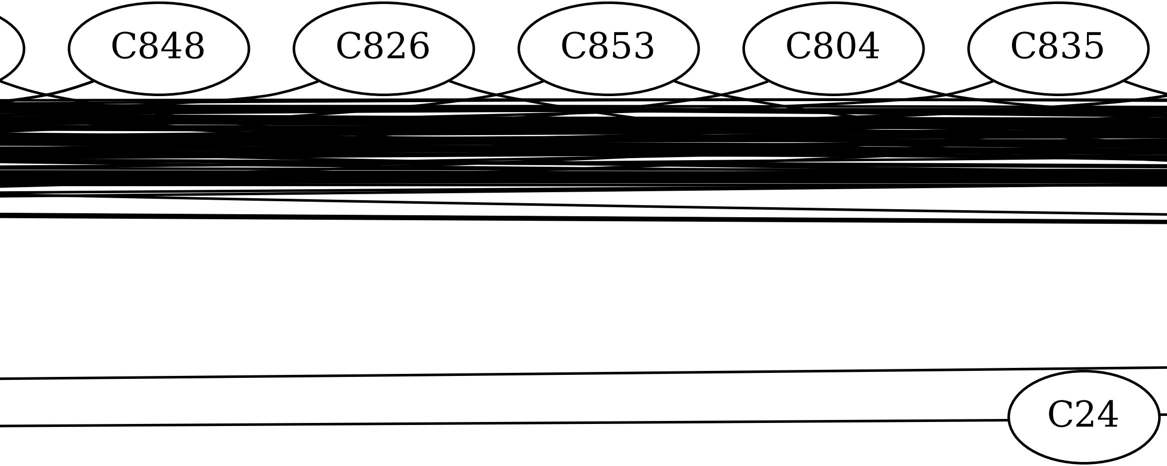

C831
C819
C809
C841

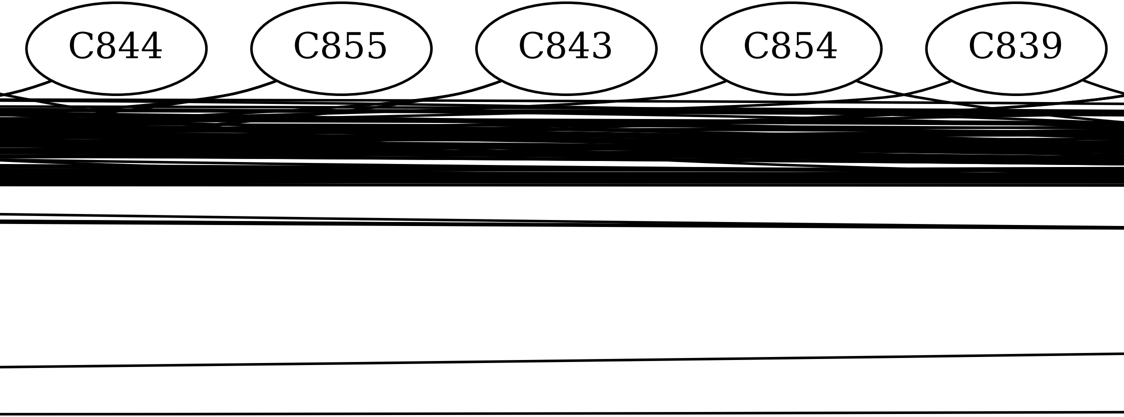

C852
C828
C836
C818
C7

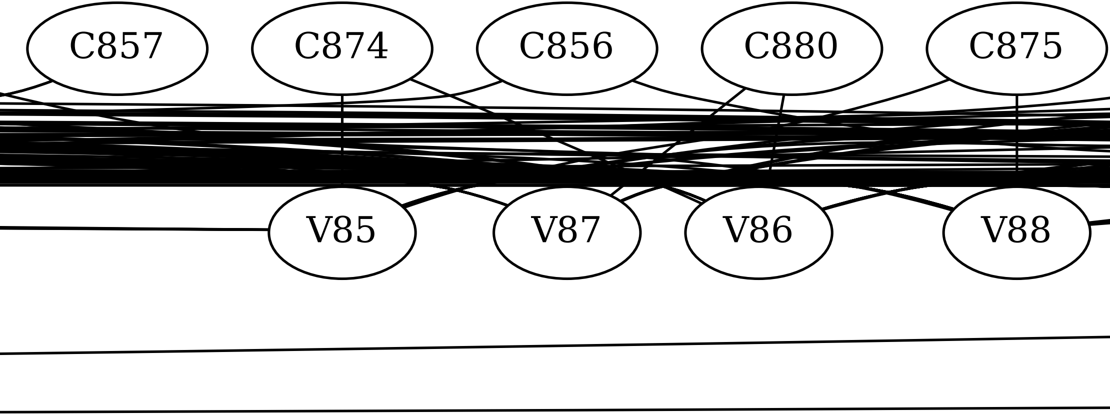

62
C769
C825
C840
C821

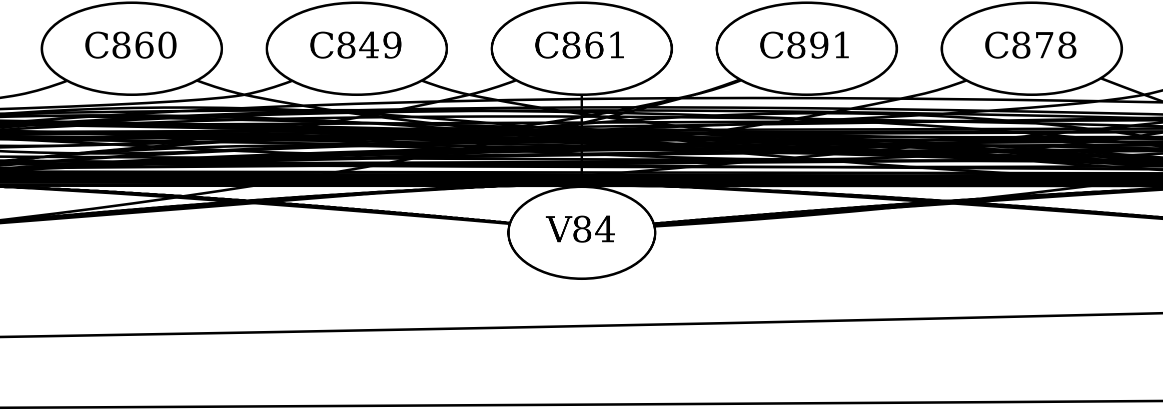

C851
C759
C820
C833
C842

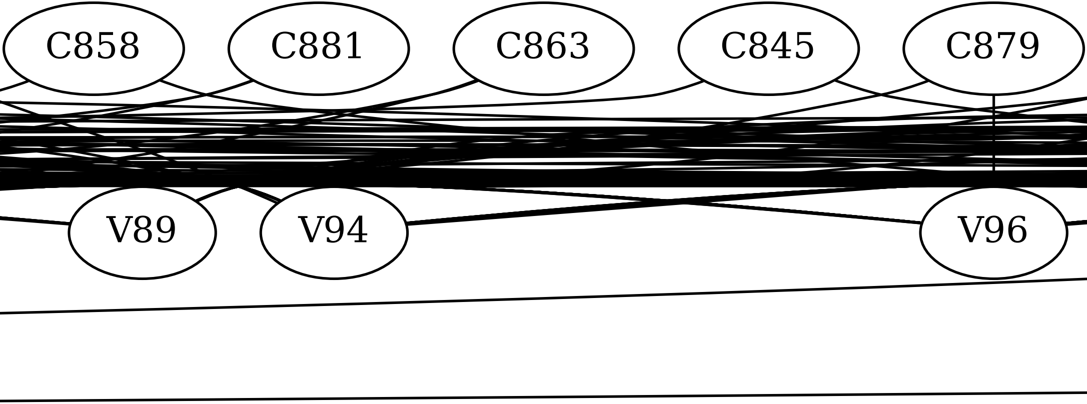

C803
C832
C838
C810
C834

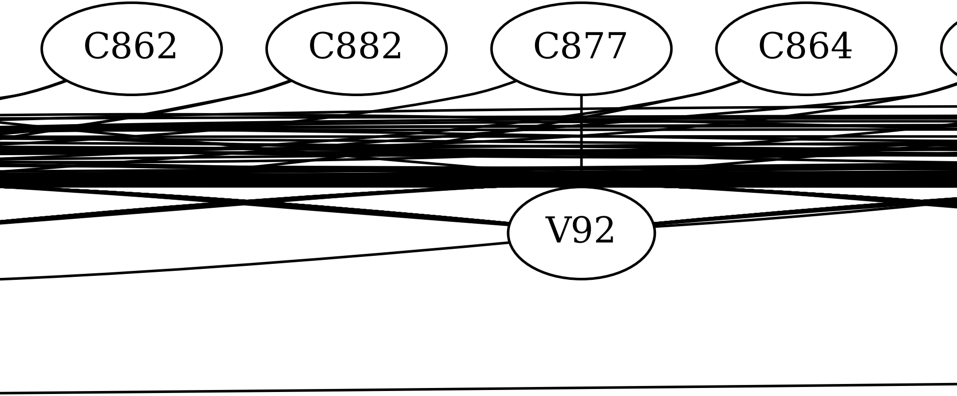

C848
C826
C853
C804
C835
C24

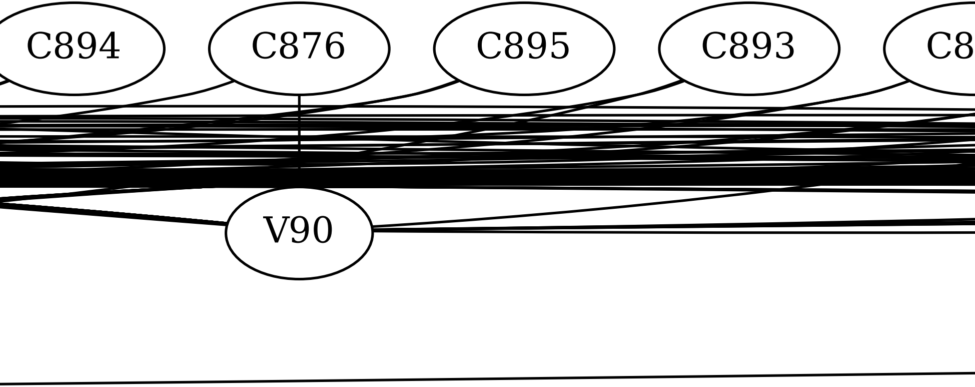

C844
C855
C843
C854
C839

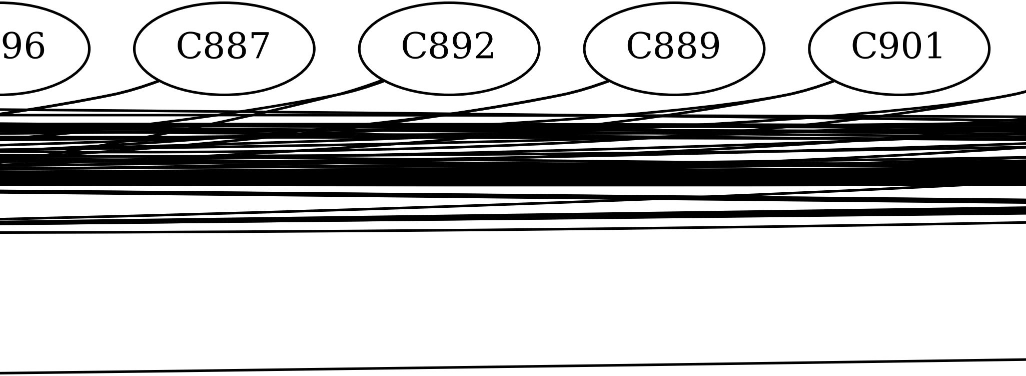

C857
C874
C856
C880
C875
V85
V87
V86
V88

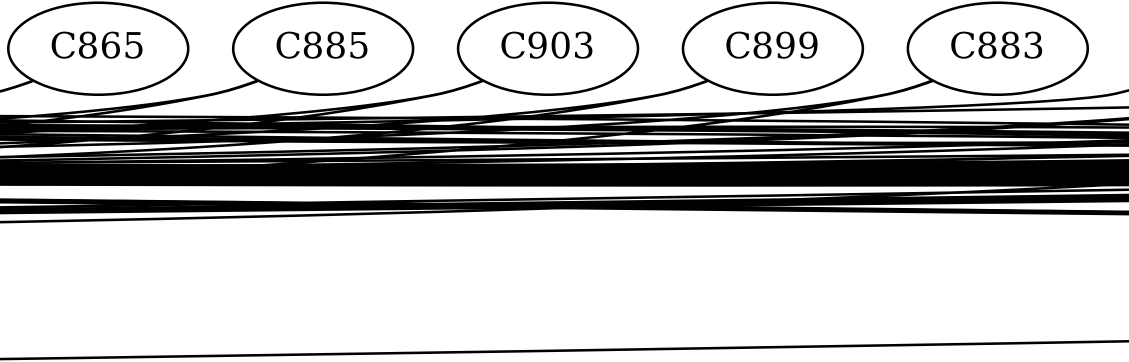

C860
C849
C861
C891
C878
V84

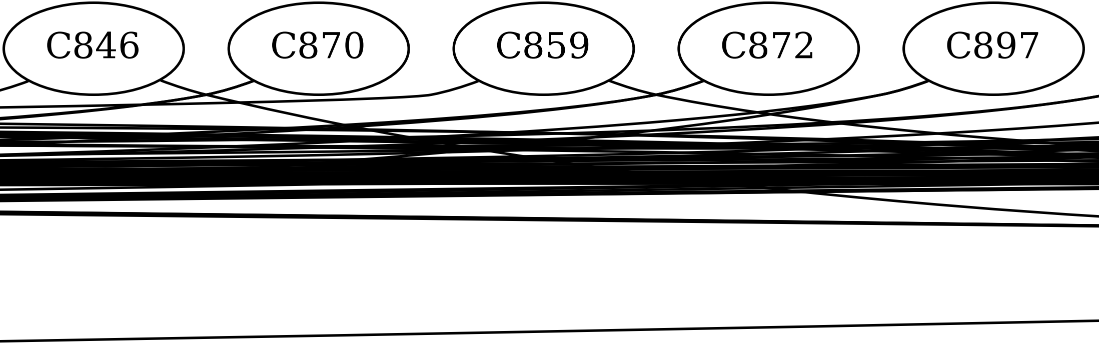

C858
C881
C863
C845
C879
V89
V94
V96

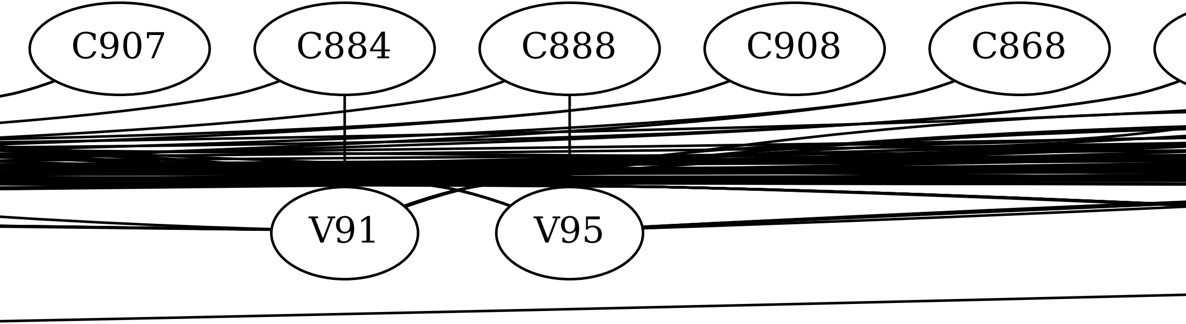

C862
C882
C877
C864
V92

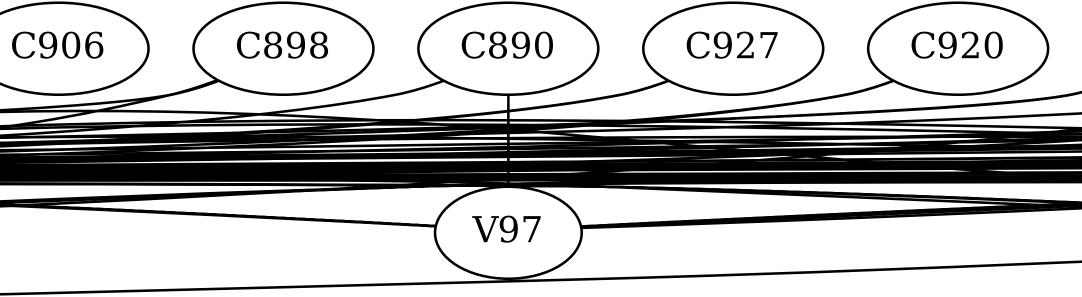

C894
C876
C895
C893
C8
V90

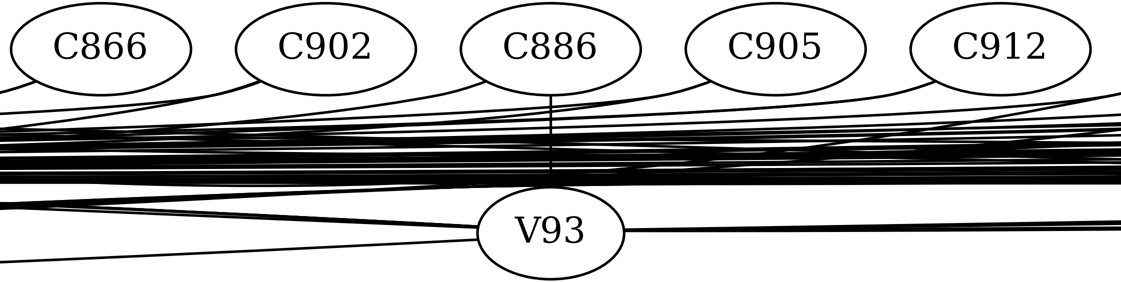

96
C887
C892
C889
C901

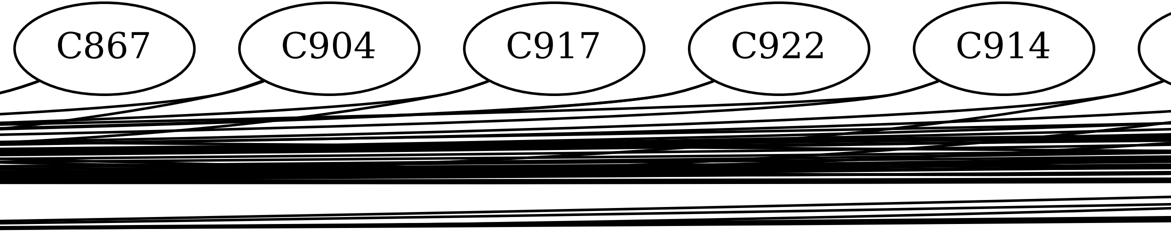

C865
C885
C903
C899
C883


C846
C870
C859
C872
C897

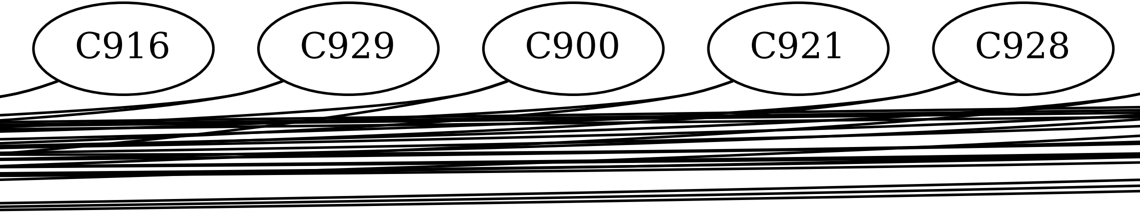

C907
C884
C888
C908
C868
V91
V95


C906
C898
C890
C927
C920
V97

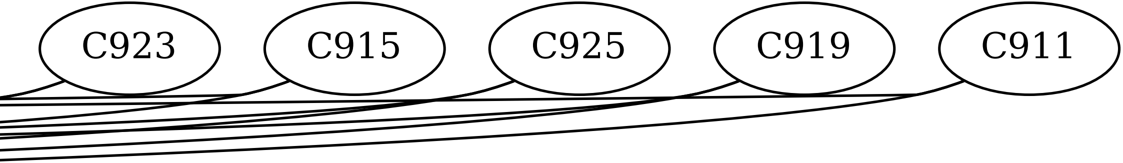

C866
C902
C886
C905
C912
V93


C867
C904
C917
C922
C914

C871
C926
C873
C918
C910


C916
C929
C900
C921
C928

C869
C930
C924
C909
C913


C923
C915
C925
C919
C911