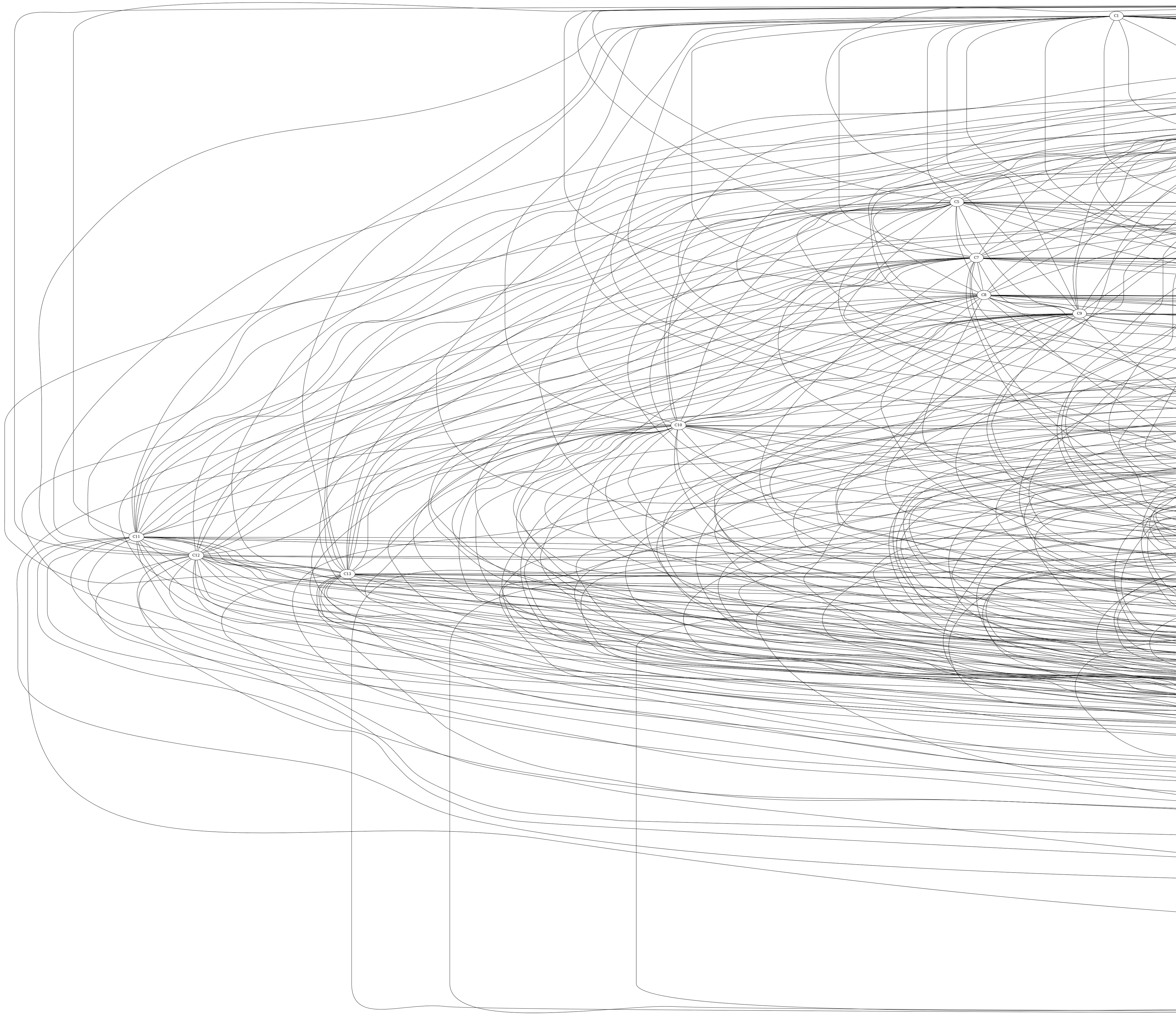
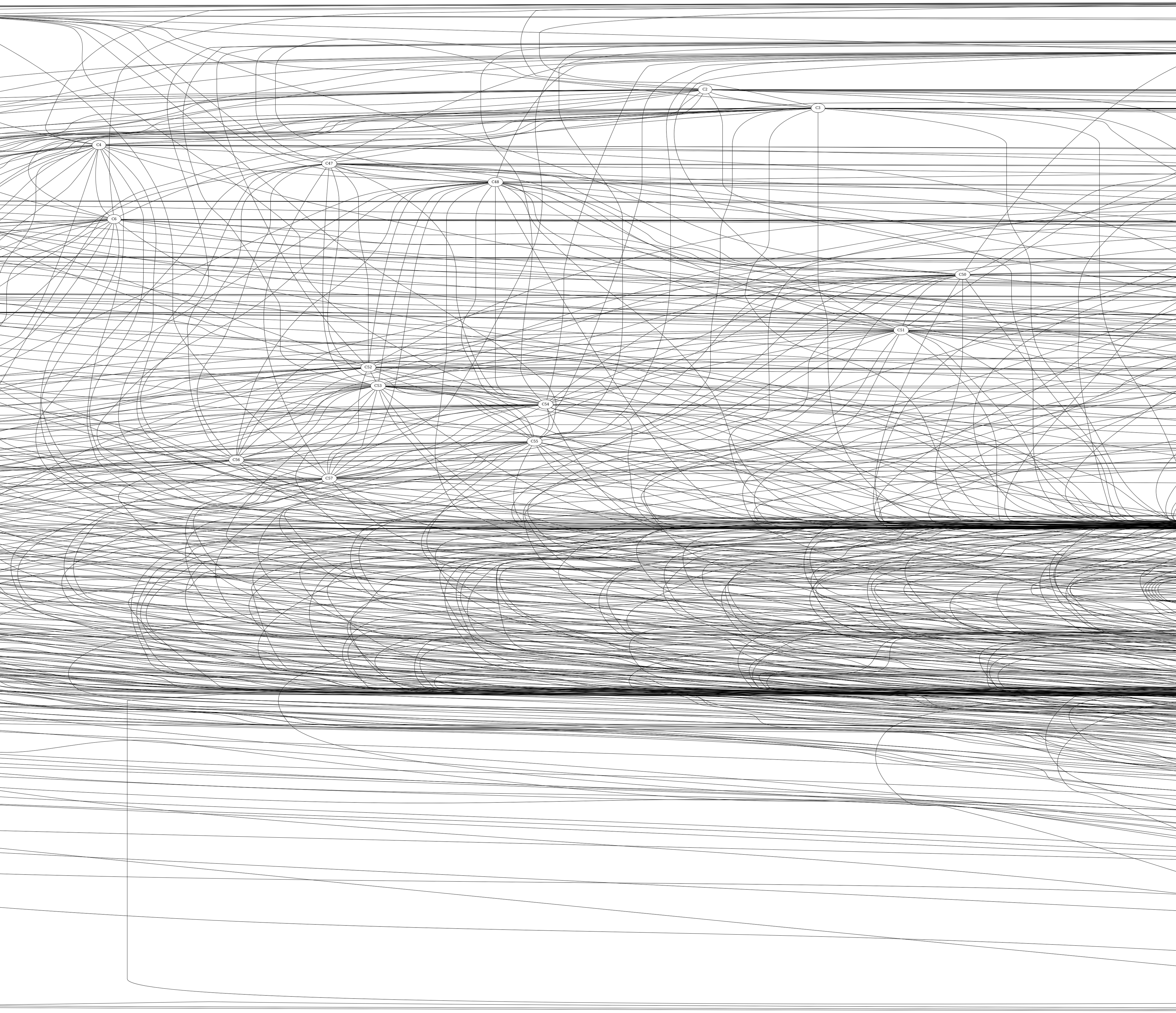
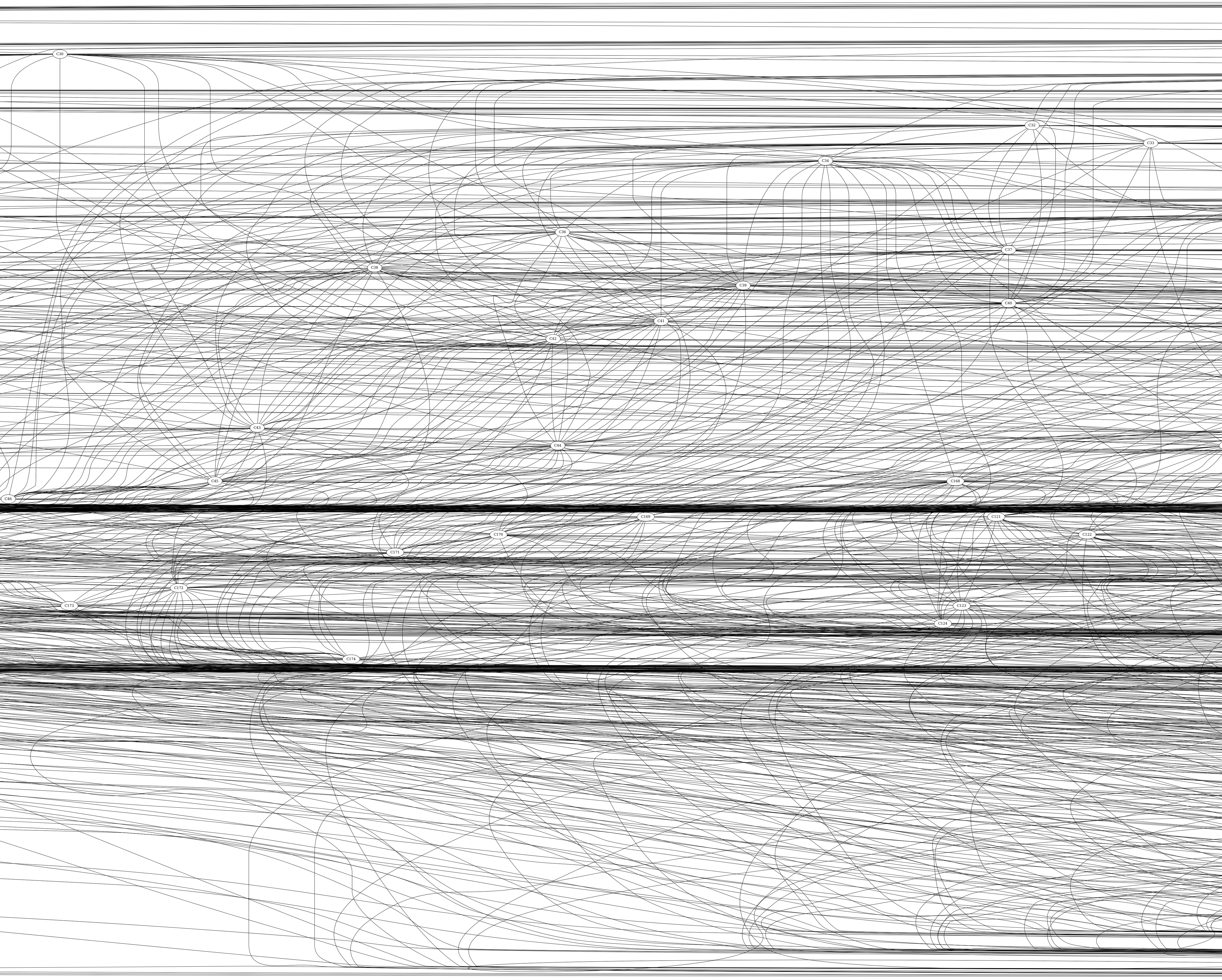
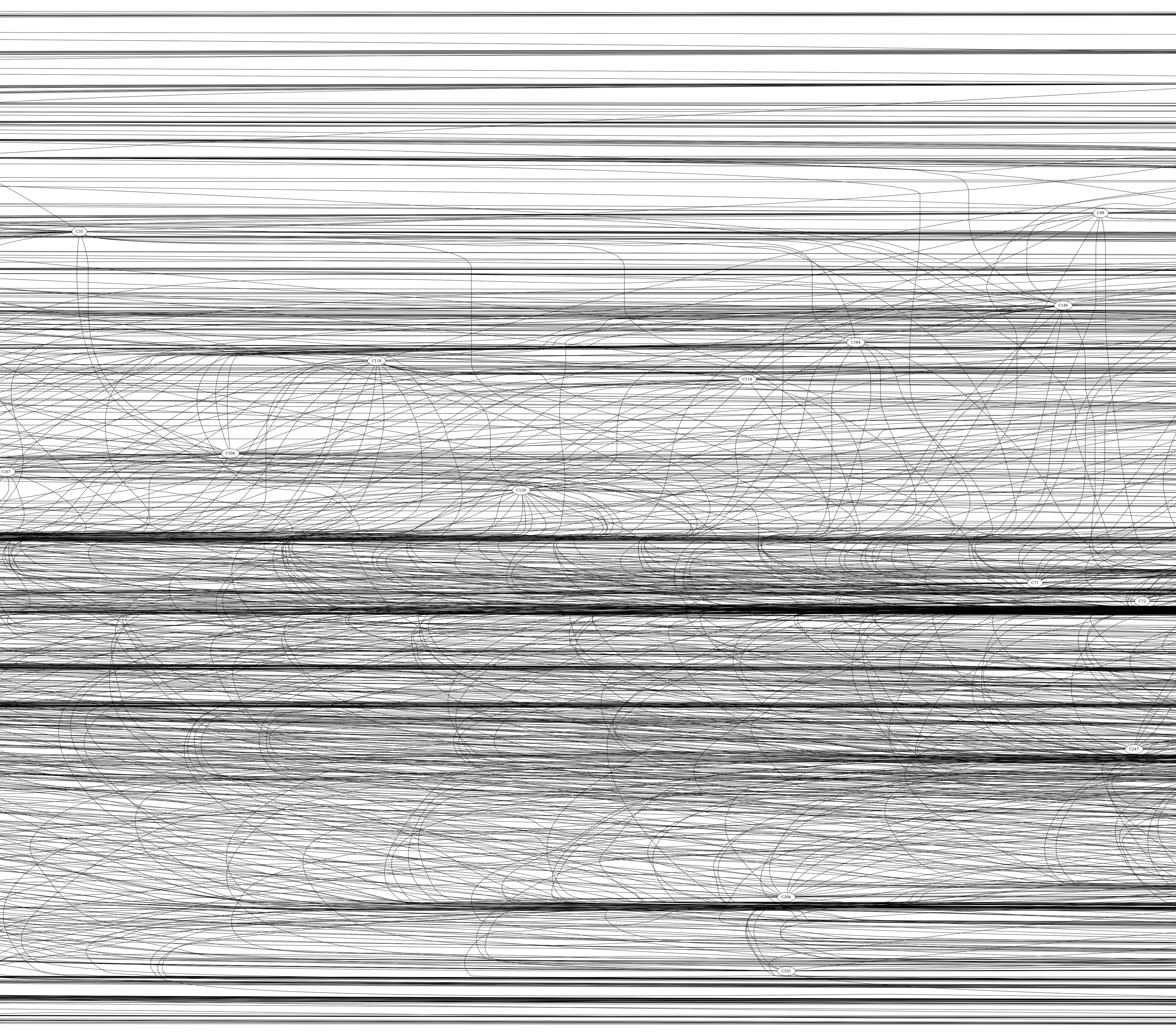
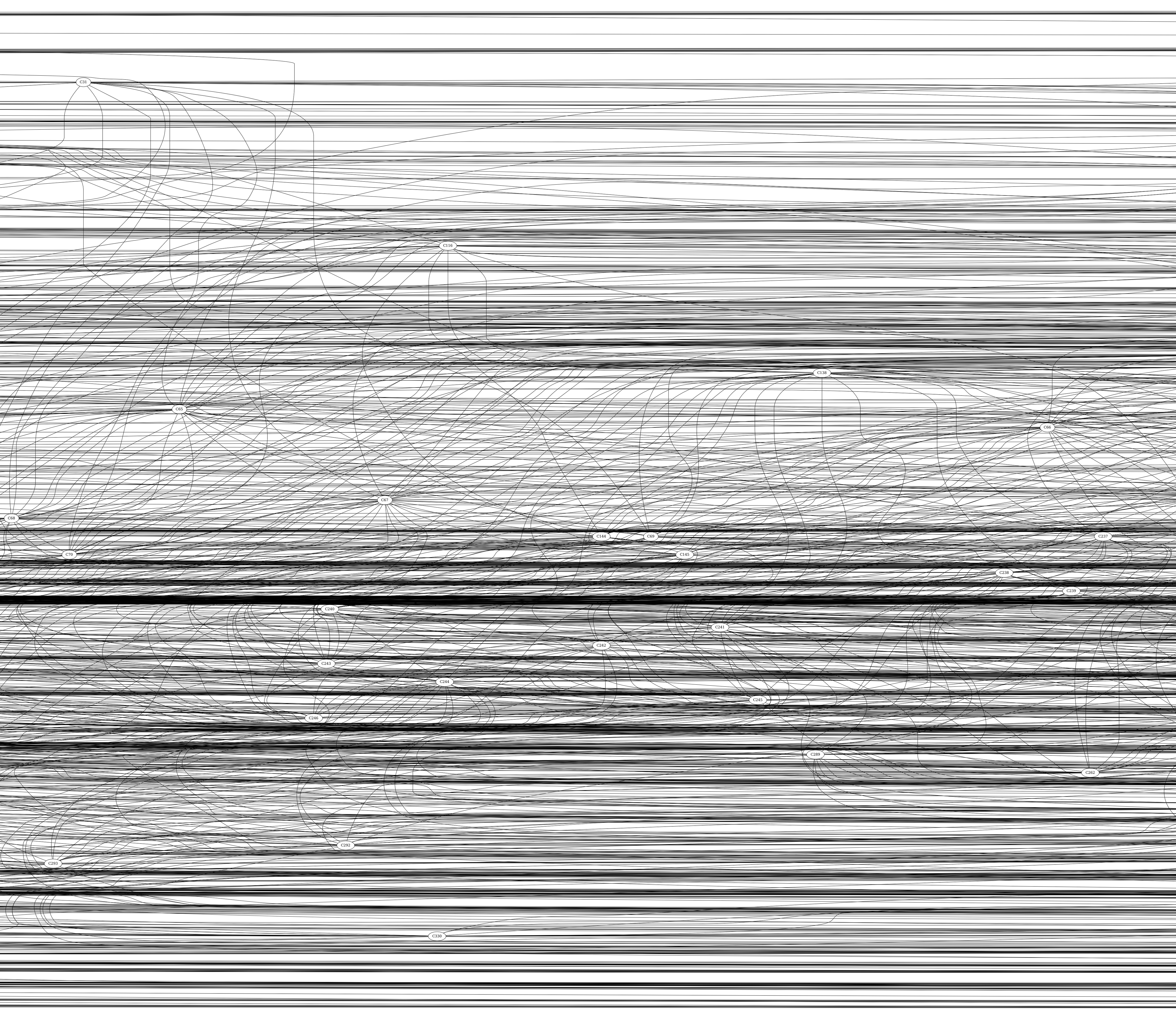
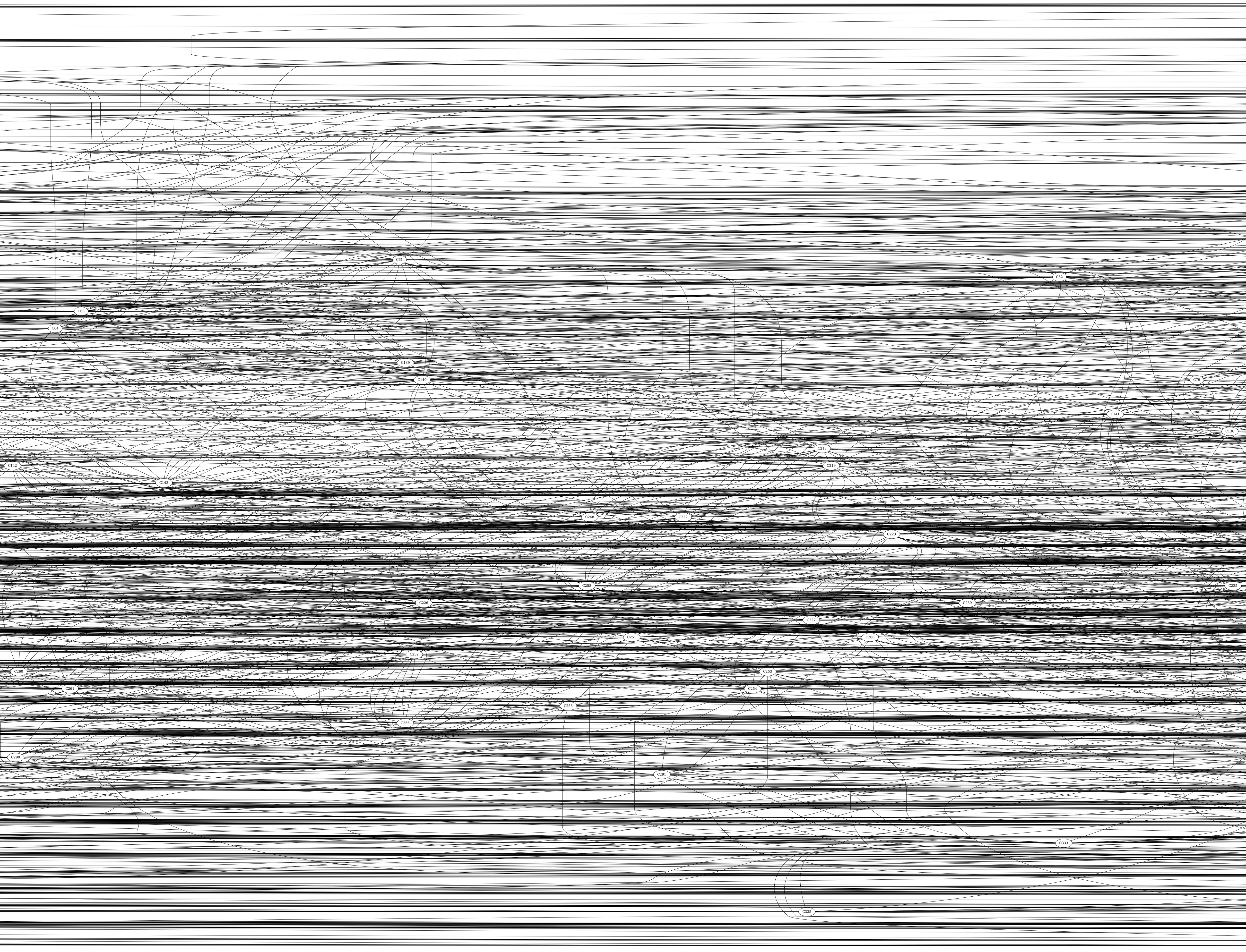

C1
C5
C7
C8
C9
C10
C11
C12
C13

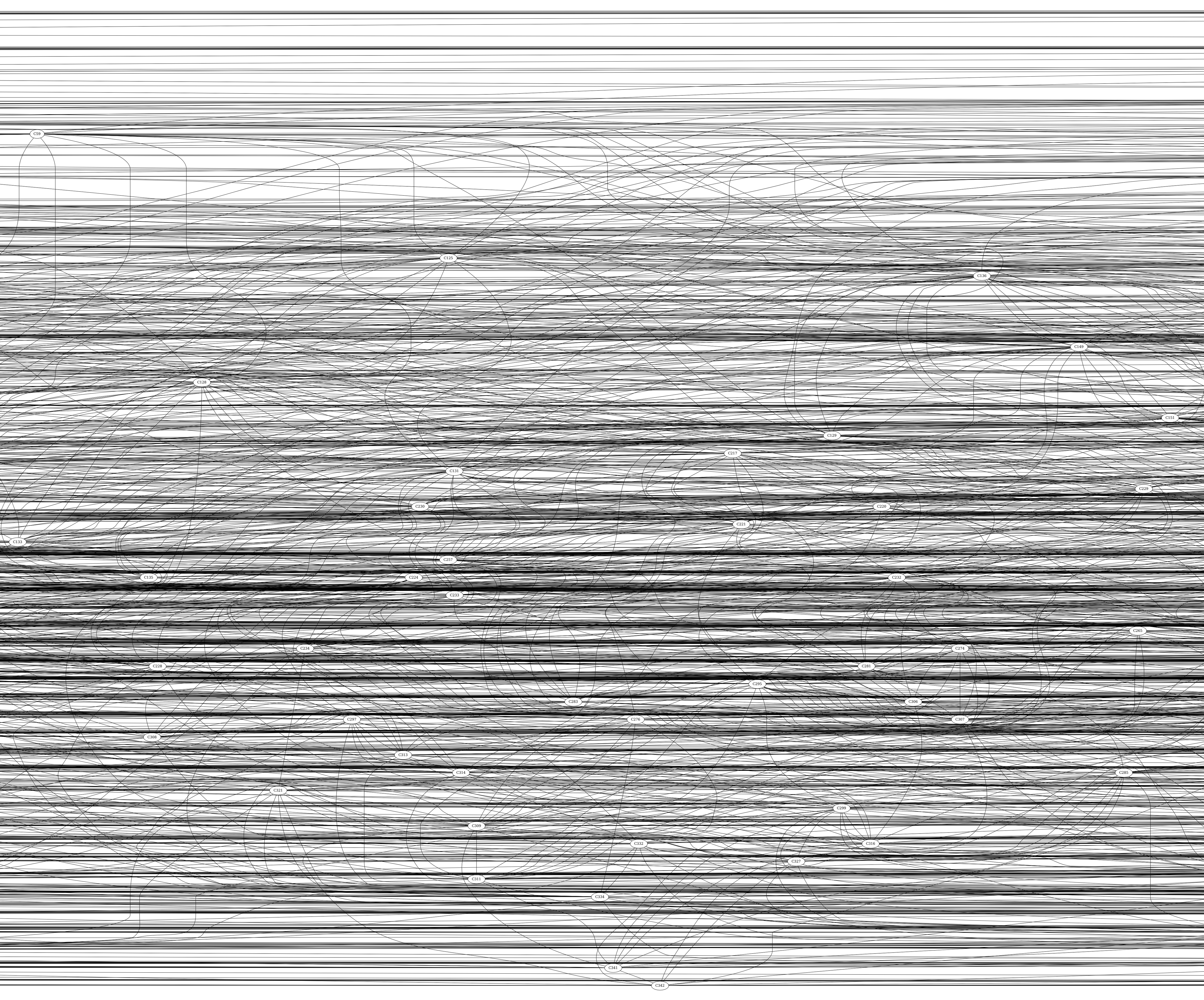

C2
C3
C4
C47
C48
C6
C50
C51
C52
C53
C54
C55
C56
C57

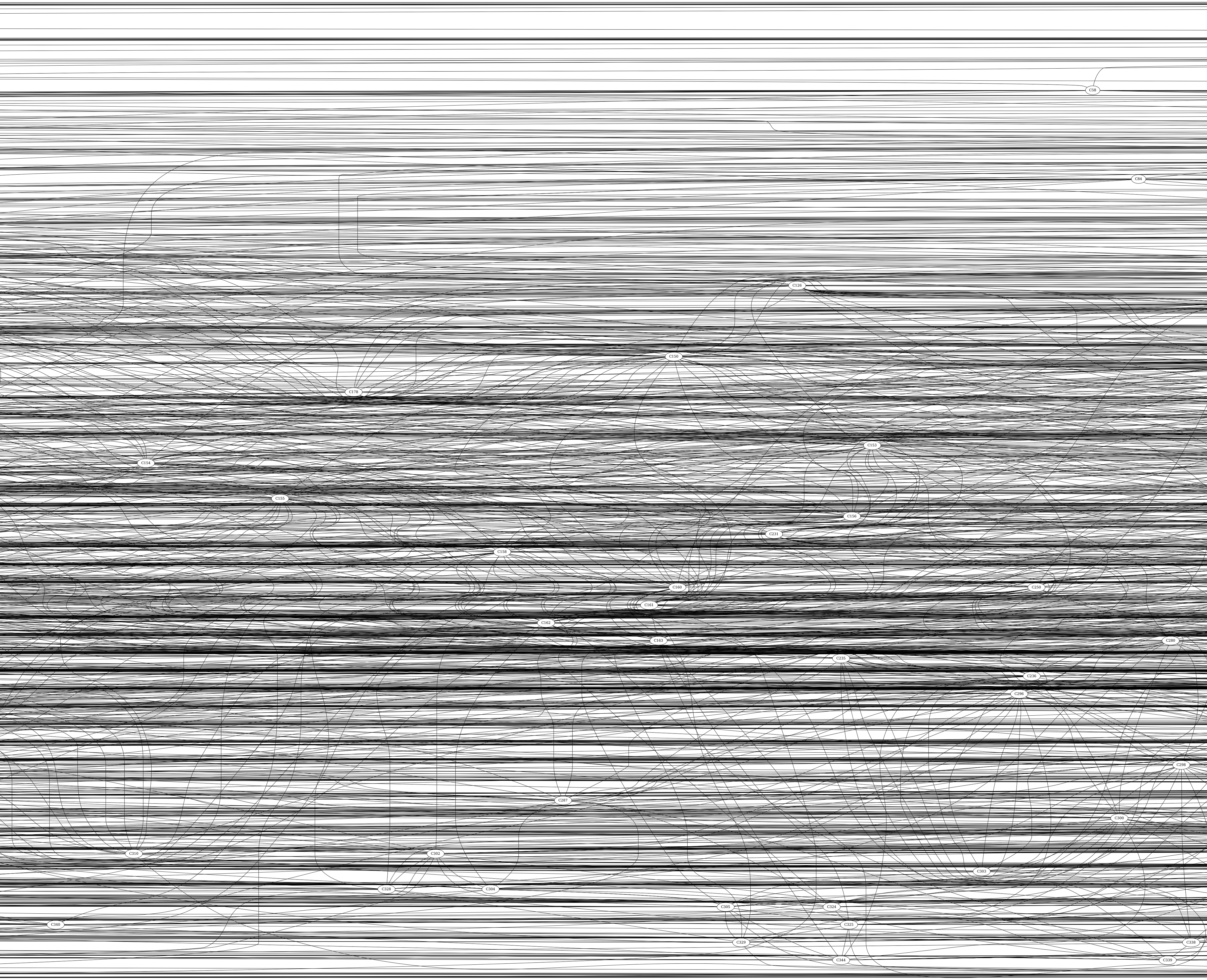

C30
C32
C33
C34
C36
C37
C38
C39
C40
C41
C42
C43
C44
C45
C168
C46
C169
C121
C170
C122
C171
C172
C173
C123
C124
C174

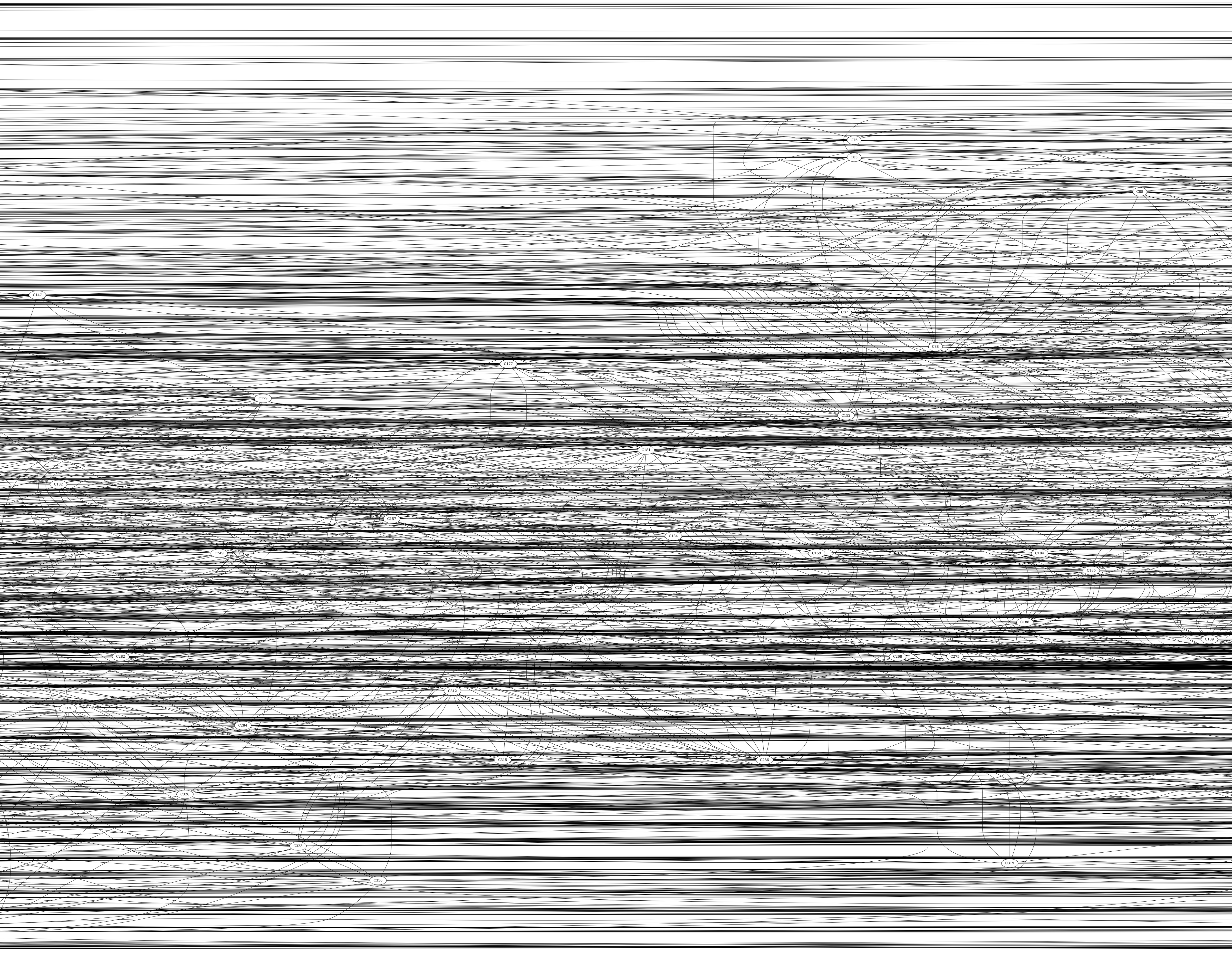

C49
C35
C146
C164
C118
C119
C166
C167
C120
C71
C72
C247
C294
C331

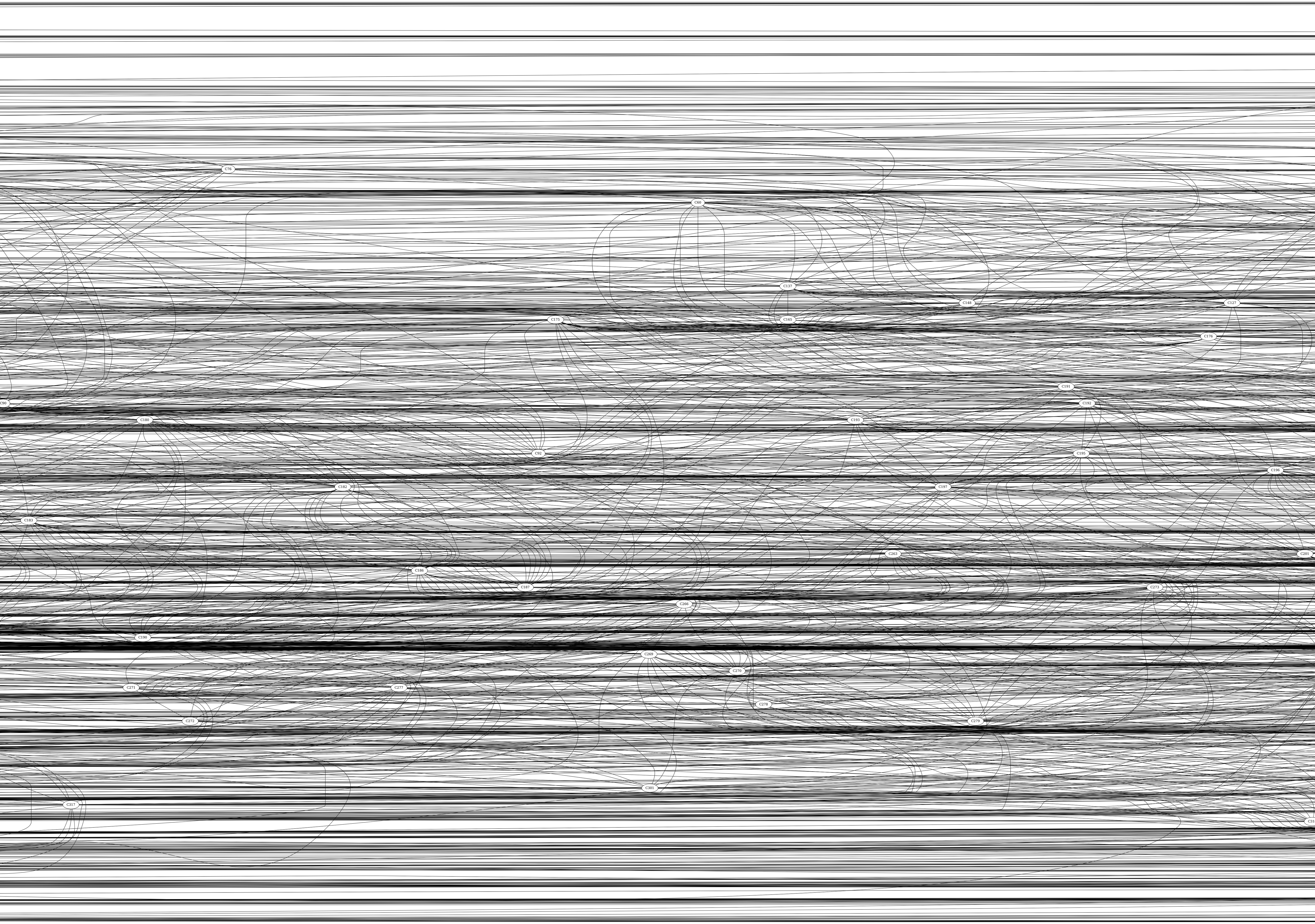

C31
C116
C138
C65
C66
C67
C68
C144
C69
C237
C70
C145
C238
C239
C240
C241
C242
C243
C244
C245
C246
C289
C262
C292
C293
C330

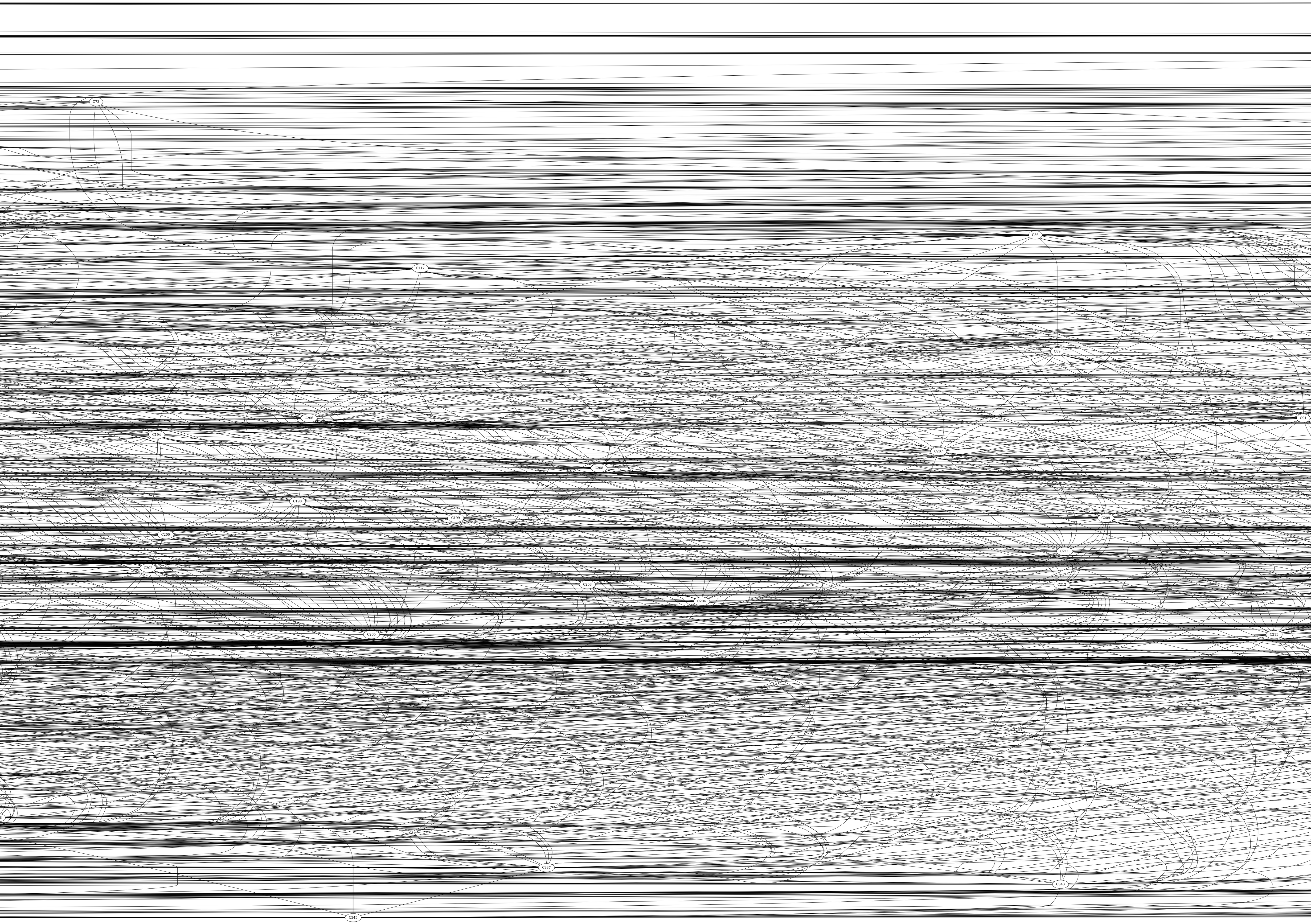

C61
C62
C63
C64
C139
C140
C79
C141
C130
C218
C219
C142
C143
C248
C222
C223
C258
C225
C226
C259
C227
C251
C288
C252
C260
C253
C261
C254
C255
C256
C290
C291
C333
C335

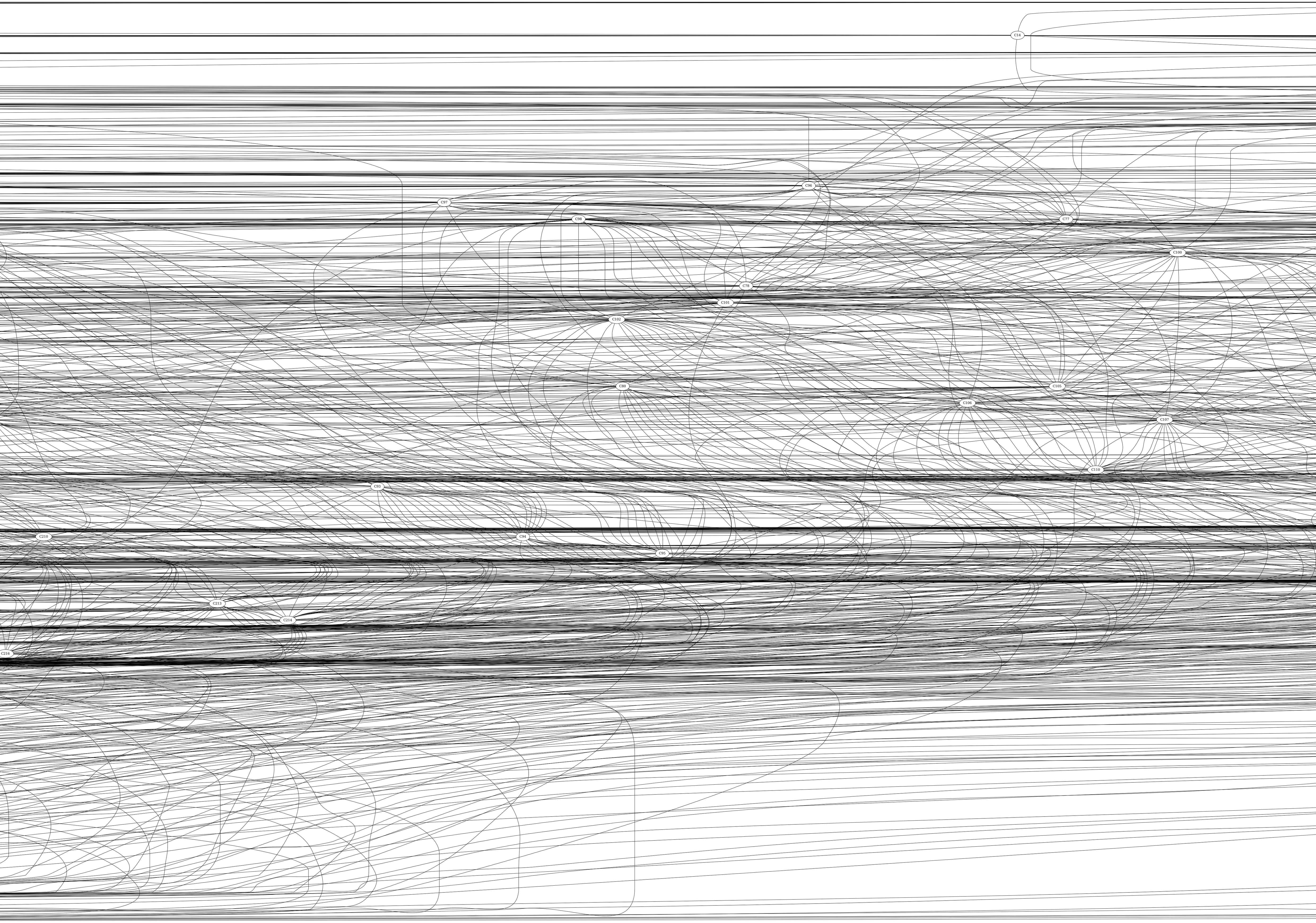

C59
C125
C136
C149
C128
C151
C129
C217
C131
C229
C230
C220
C221
C133
C257
C135
C224
C232
C233
C265
C234
C274
C228
C281
C295
C283
C306
C297
C276
C307
C308
C313
C314
C285
C321
C299
C309
C316
C332
C327
C311
C334
C341
C342

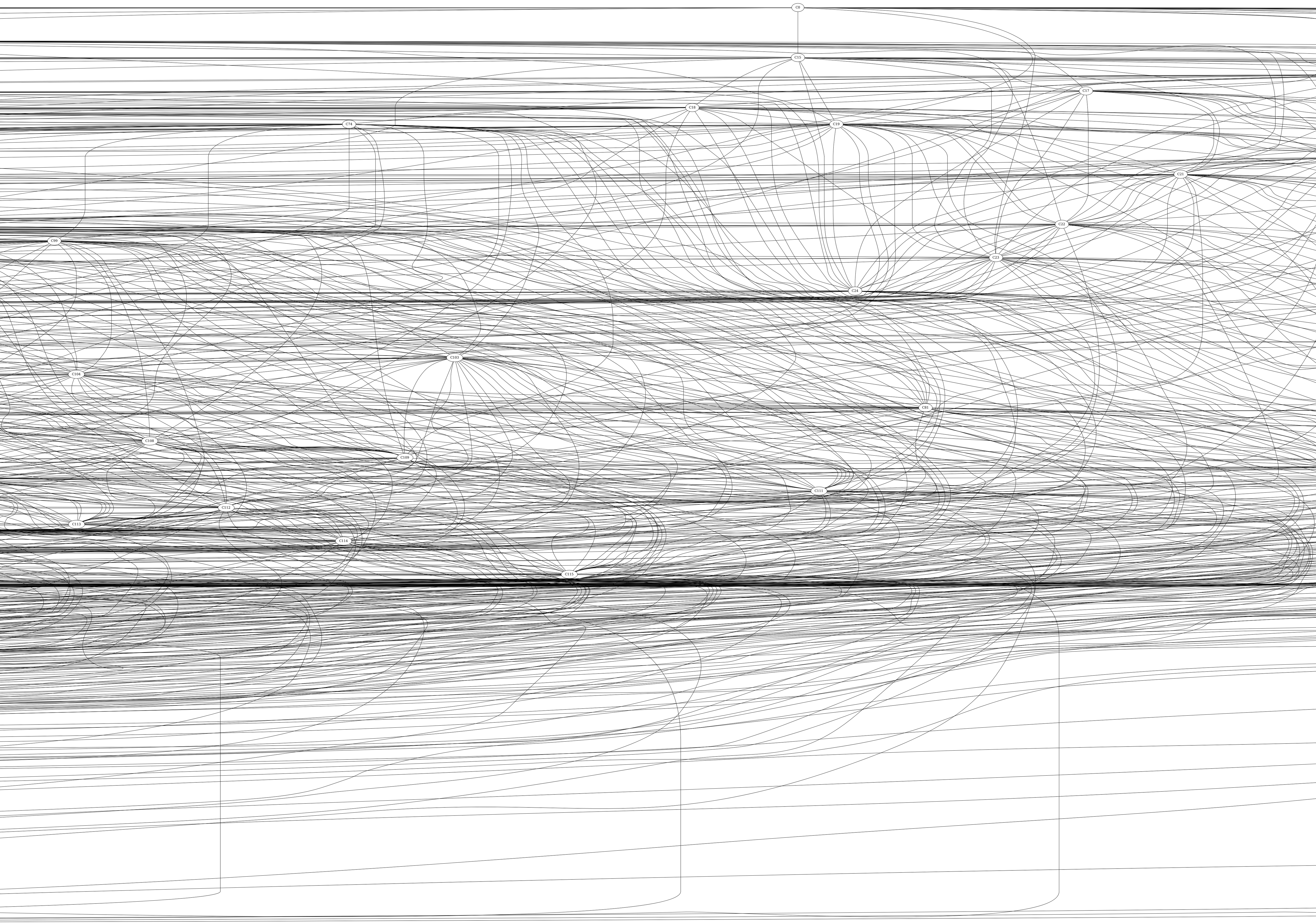

C58
C84
C126
C150
C178
C153
C154
C155
C156
C231
C158
C160
C250
C161
C162
C163
C280
C235
C236
C296
C298
C287
C300
C310
C302
C303
C328
C304
C305
C324
C340
C325
C329
C338
C344
C339

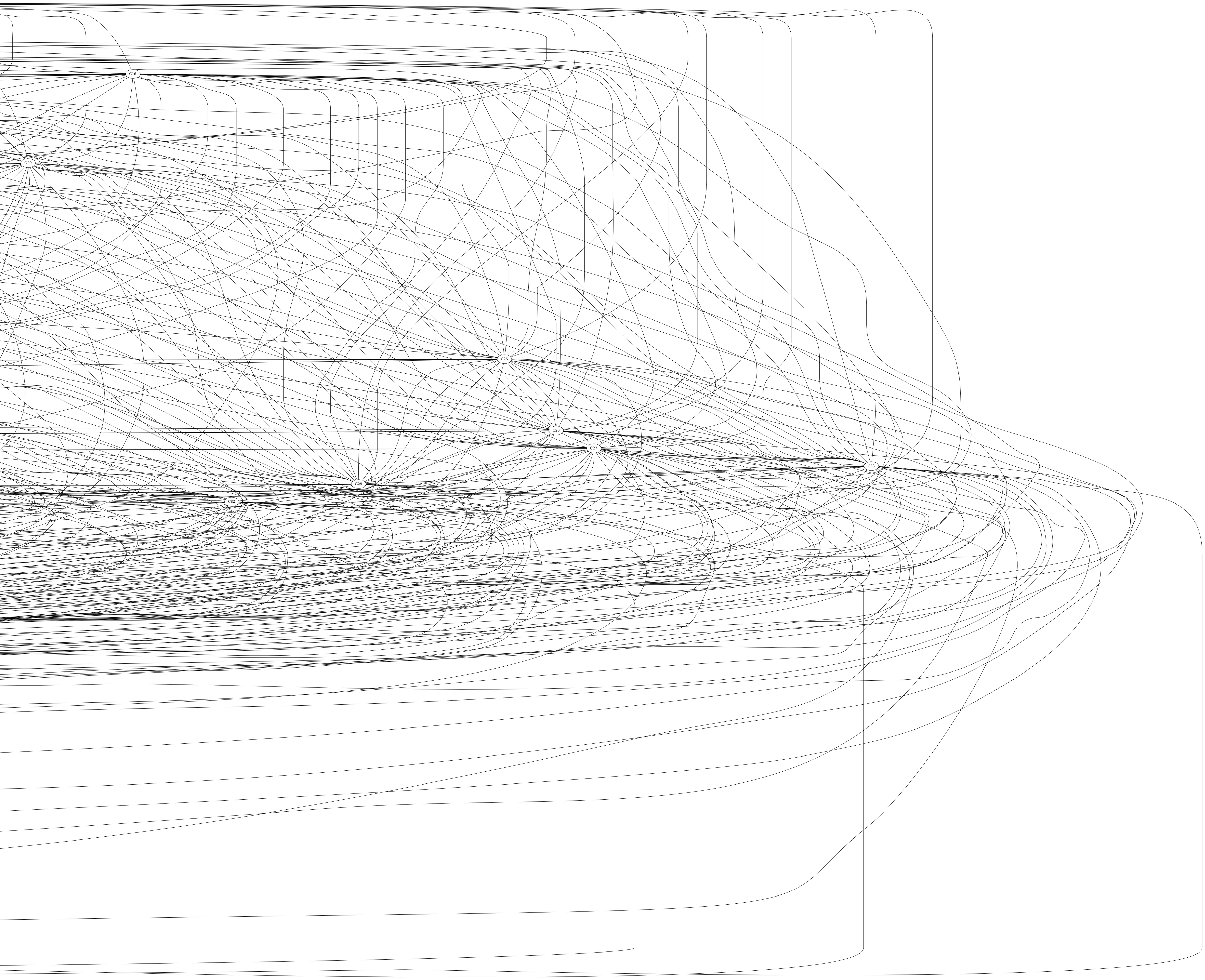

C75
C83
C85
C147
C87
C88
C177
C179
C152
C181
C132
C157
C134
C249
C159
C184
C185
C264
C188
C189
C267
C282
C268
C275
C312
C320
C284
C315
C286
C322
C326
C323
C319
C336


C76
C60
C137
C148
C127
C165
C175
C176
C191
C192
C90
C180
C193
C92
C195
C196
C182
C197
C183
C263
C201
C186
C187
C273
C266
C190
C269
C270
C271
C277
C278
C272
C279
C301
C317


C73
C86
C117
C89
C206
C91
C194
C207
C208
C198
C199
C209
C200
C211
C202
C203
C212
C204
C205
C215
C337
C343
C345


C14
C96
C97
C98
C77
C100
C78
C101
C102
C80
C105
C106
C107
C110
C93
C210
C94
C95
C213
C214
C216


C0
C15
C17
C18
C74
C19
C21
C22
C99
C23
C24
C103
C104
C81
C108
C109
C111
C112
C113
C114
C115


C16
C20
C25
C26
C27
C28
C29
C82