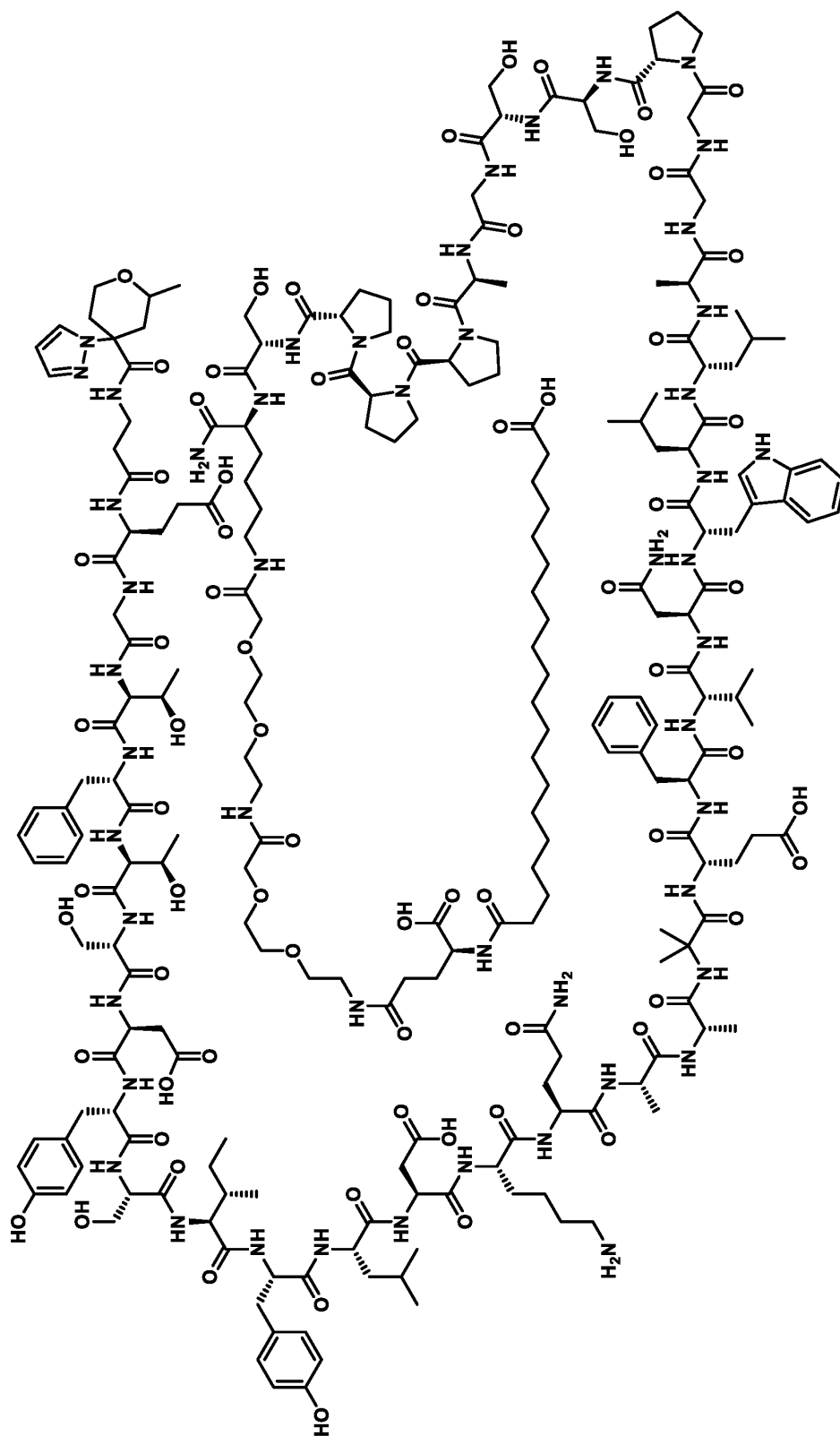
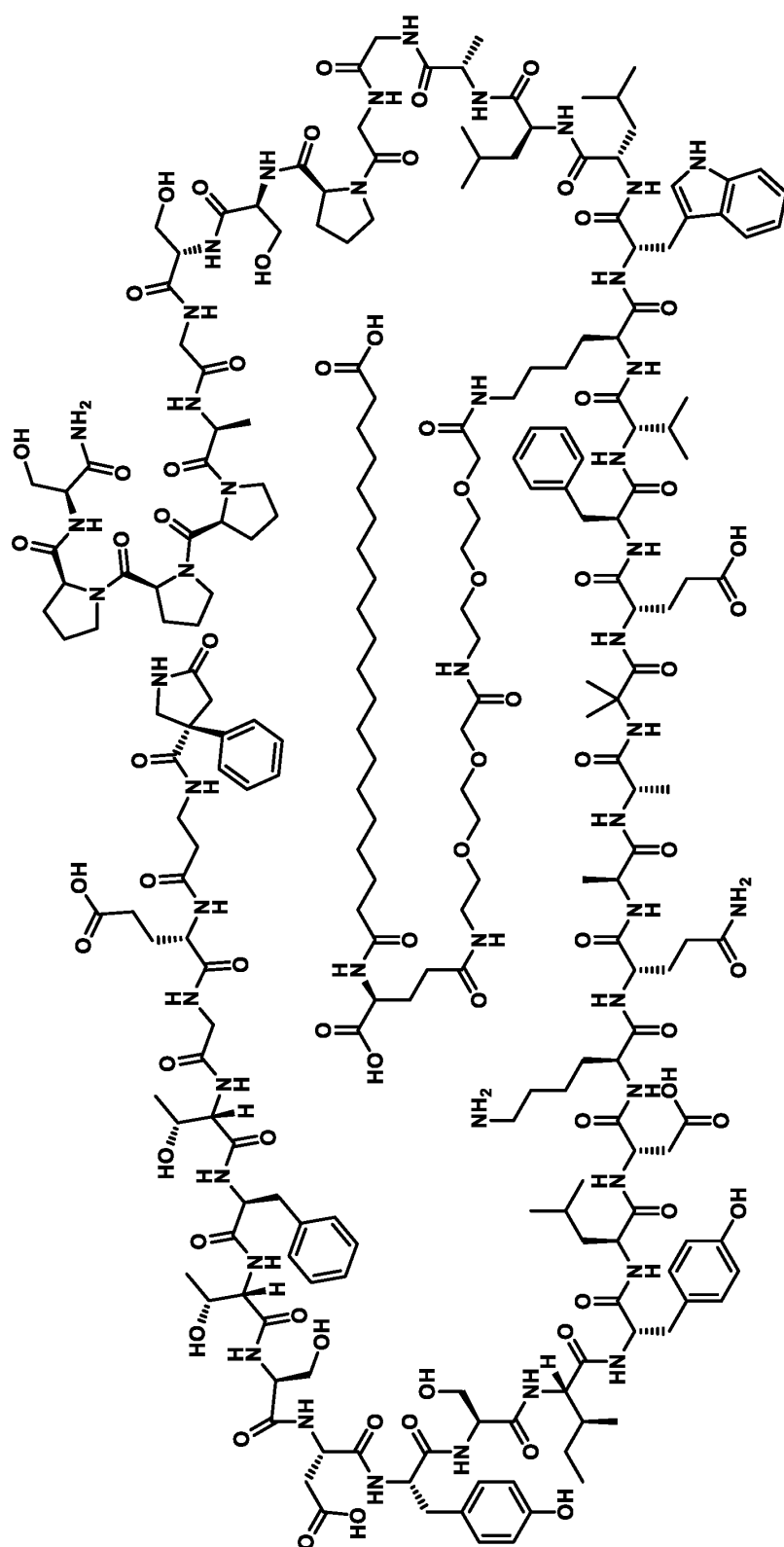




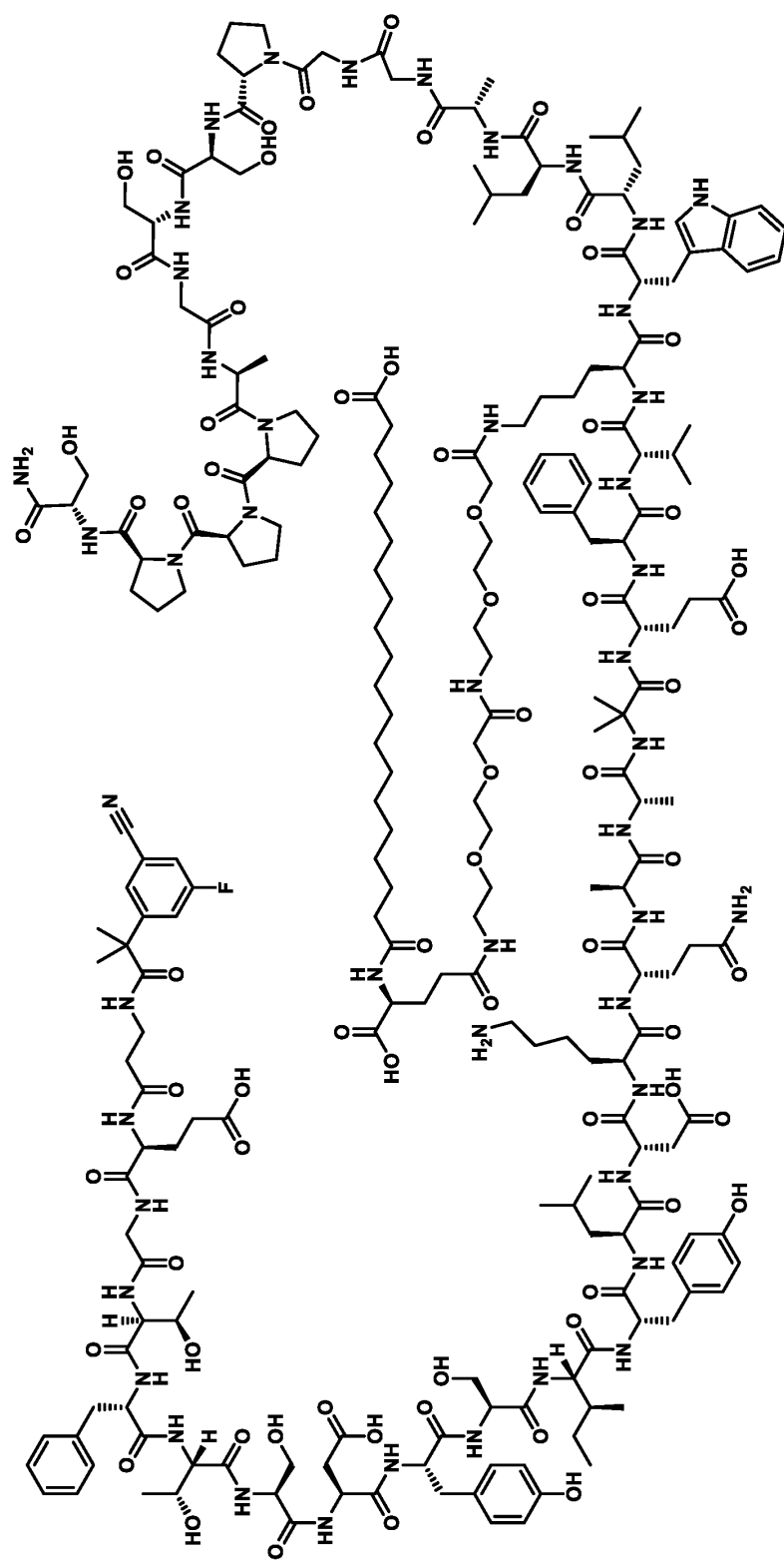
Compound 101

FIG. 1



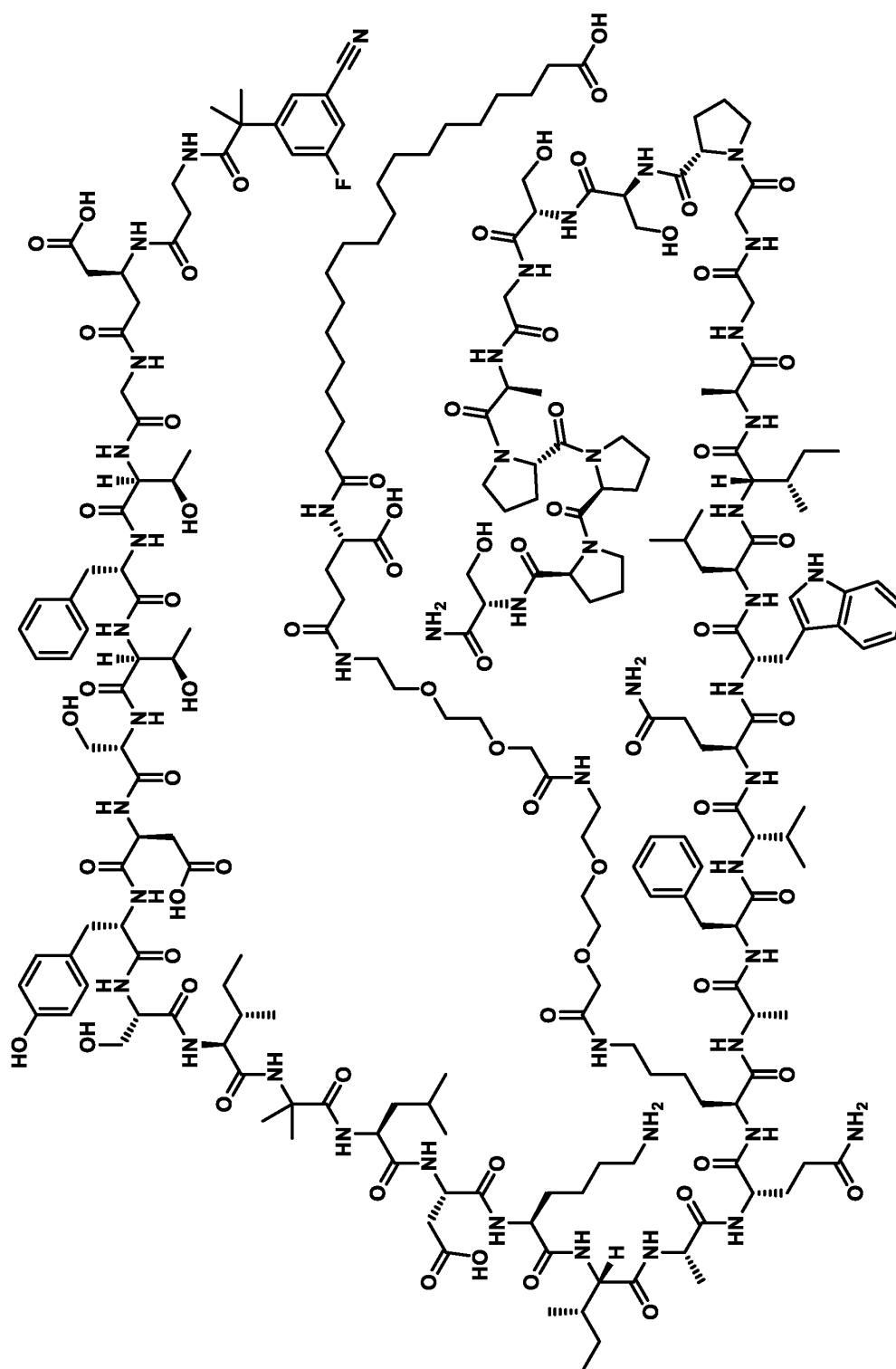
Compound 102

FIG. 1 - Cont'd



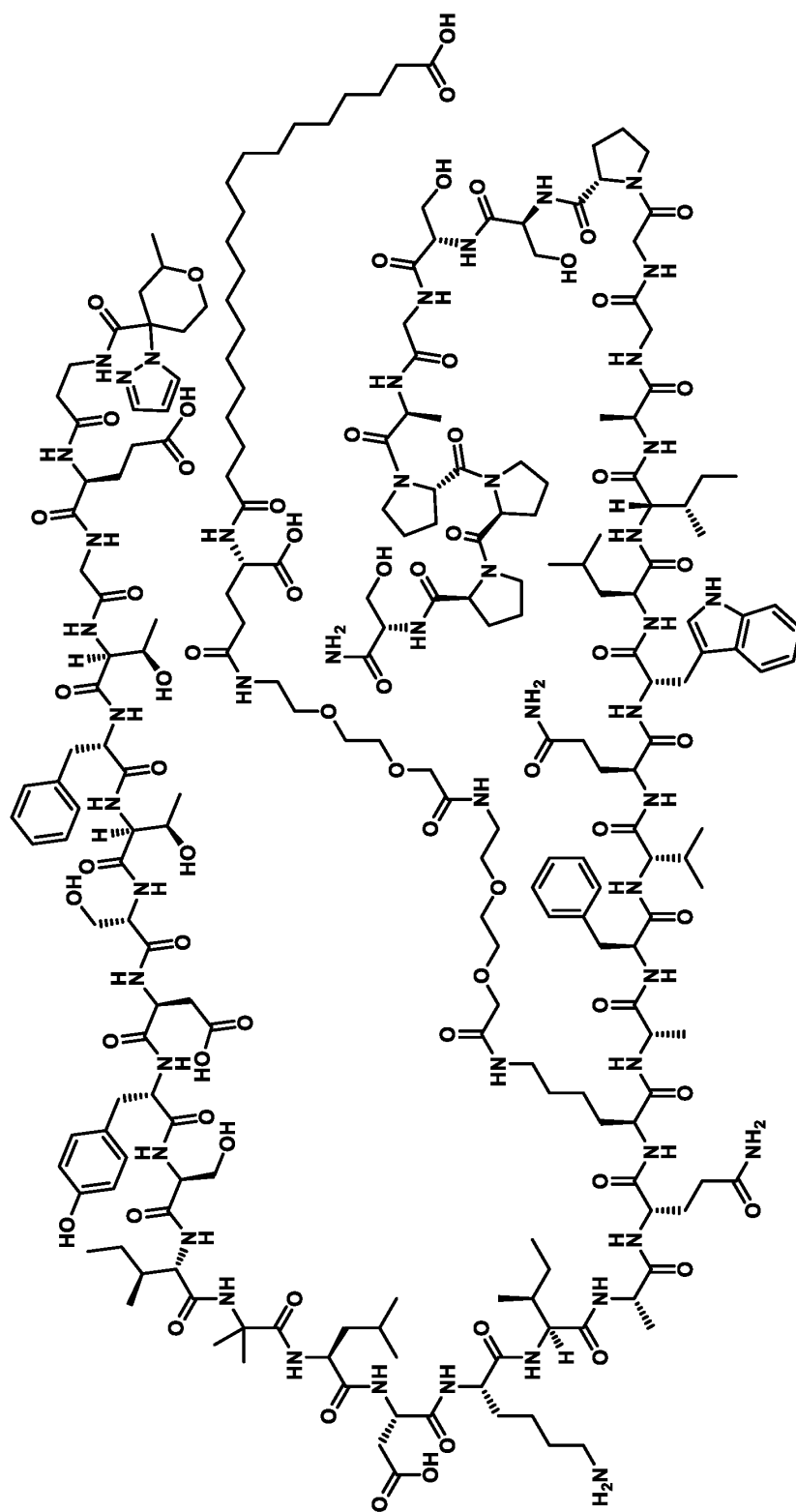
Compound 103

FIG. 1 - Cont'd



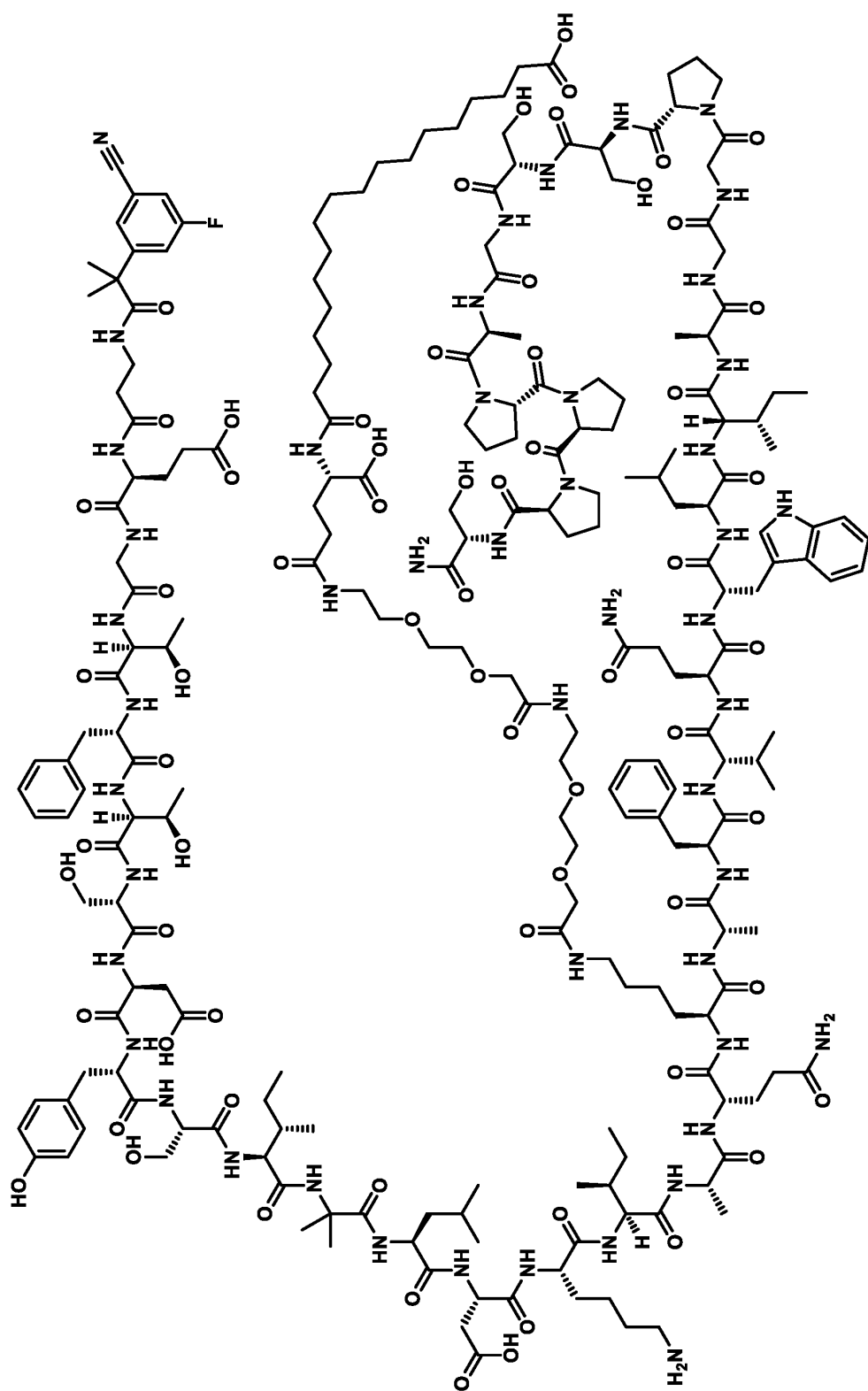
Compound 104

FIG. 1 - Cont'd



Compound 105

FIG. 1 - Cont'd



Compound 106

FIG. 1 - Cont'd

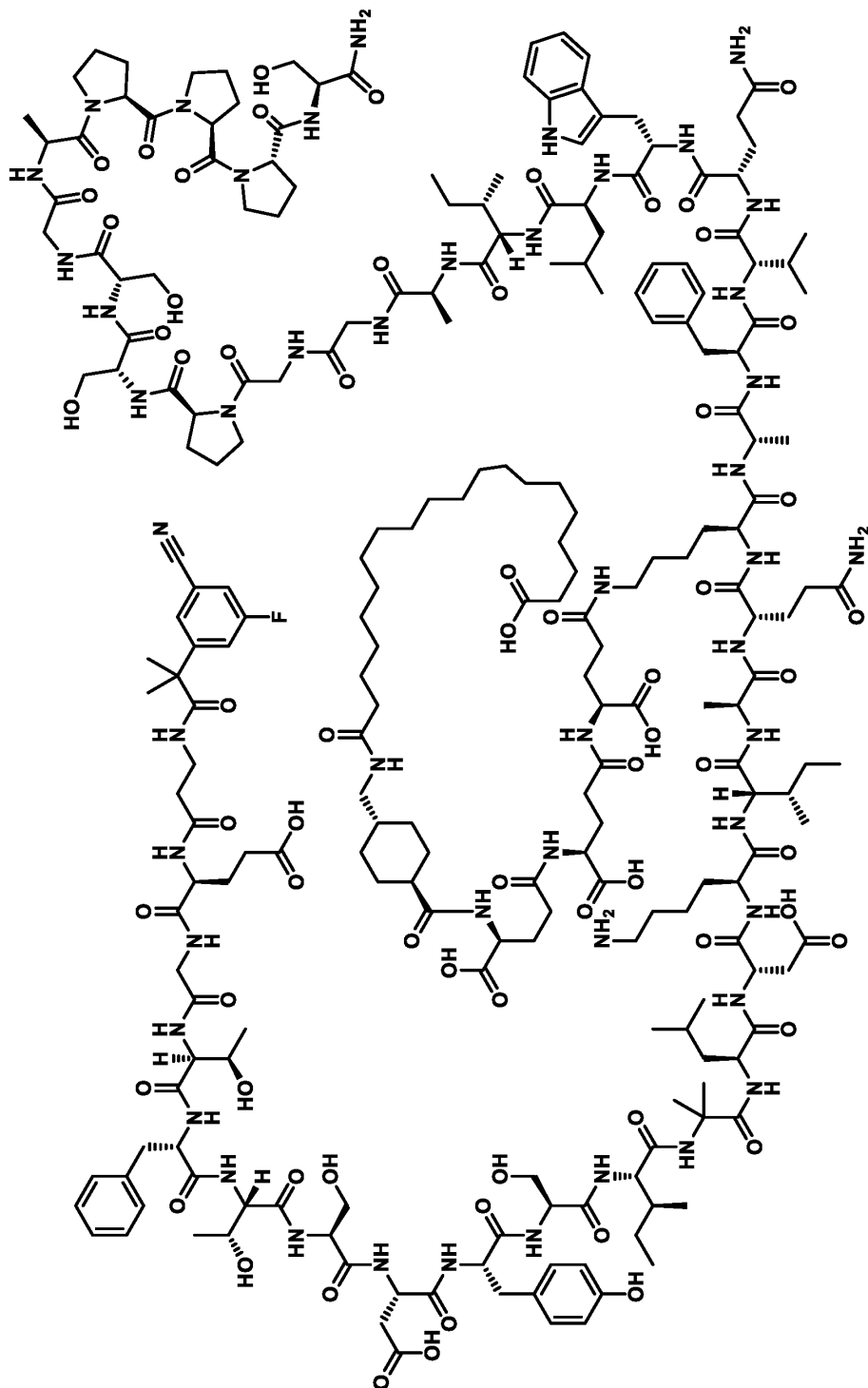
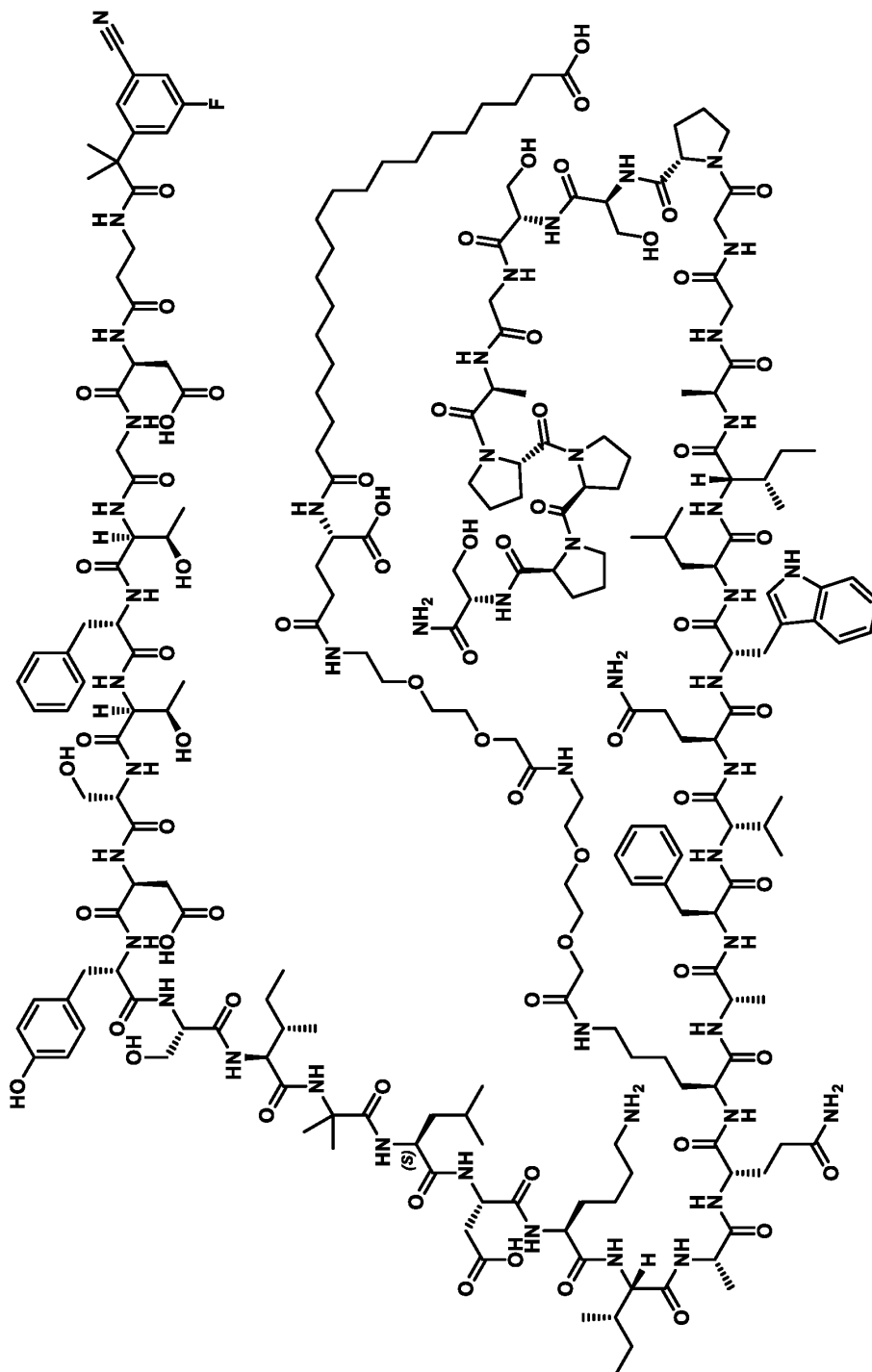
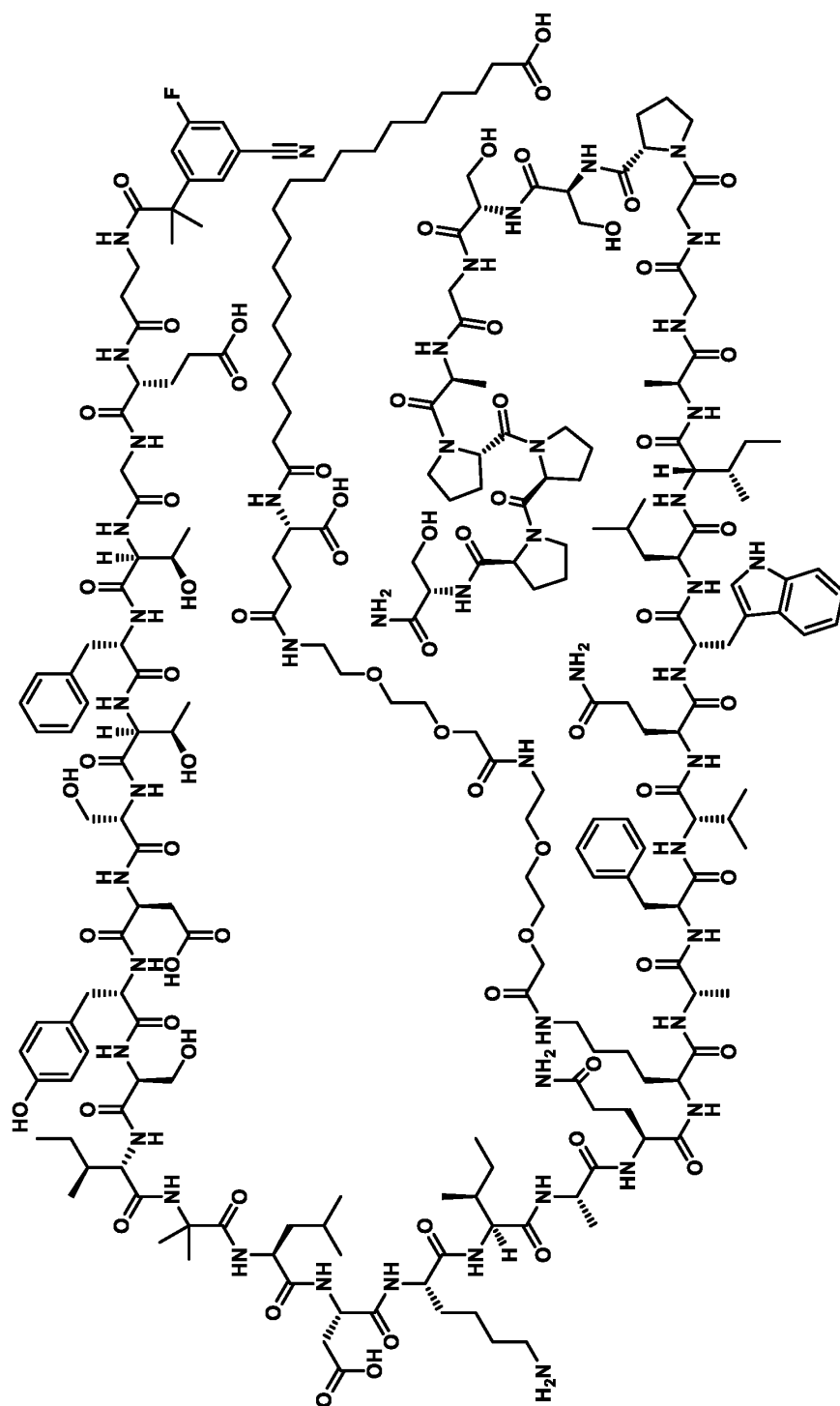


FIG. 1 - Cont'd



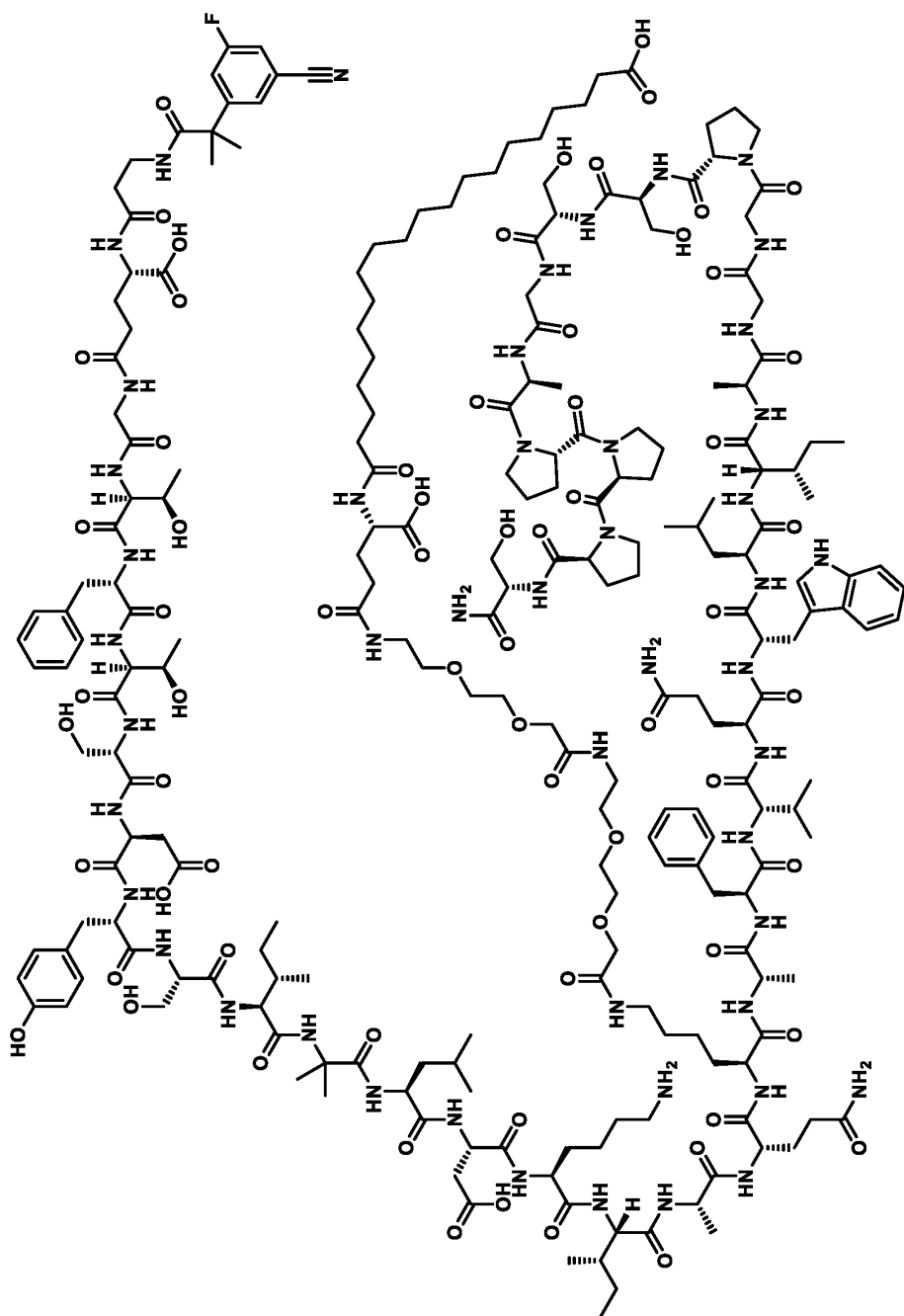
Compound 108

FIG. 1 - Cont'd



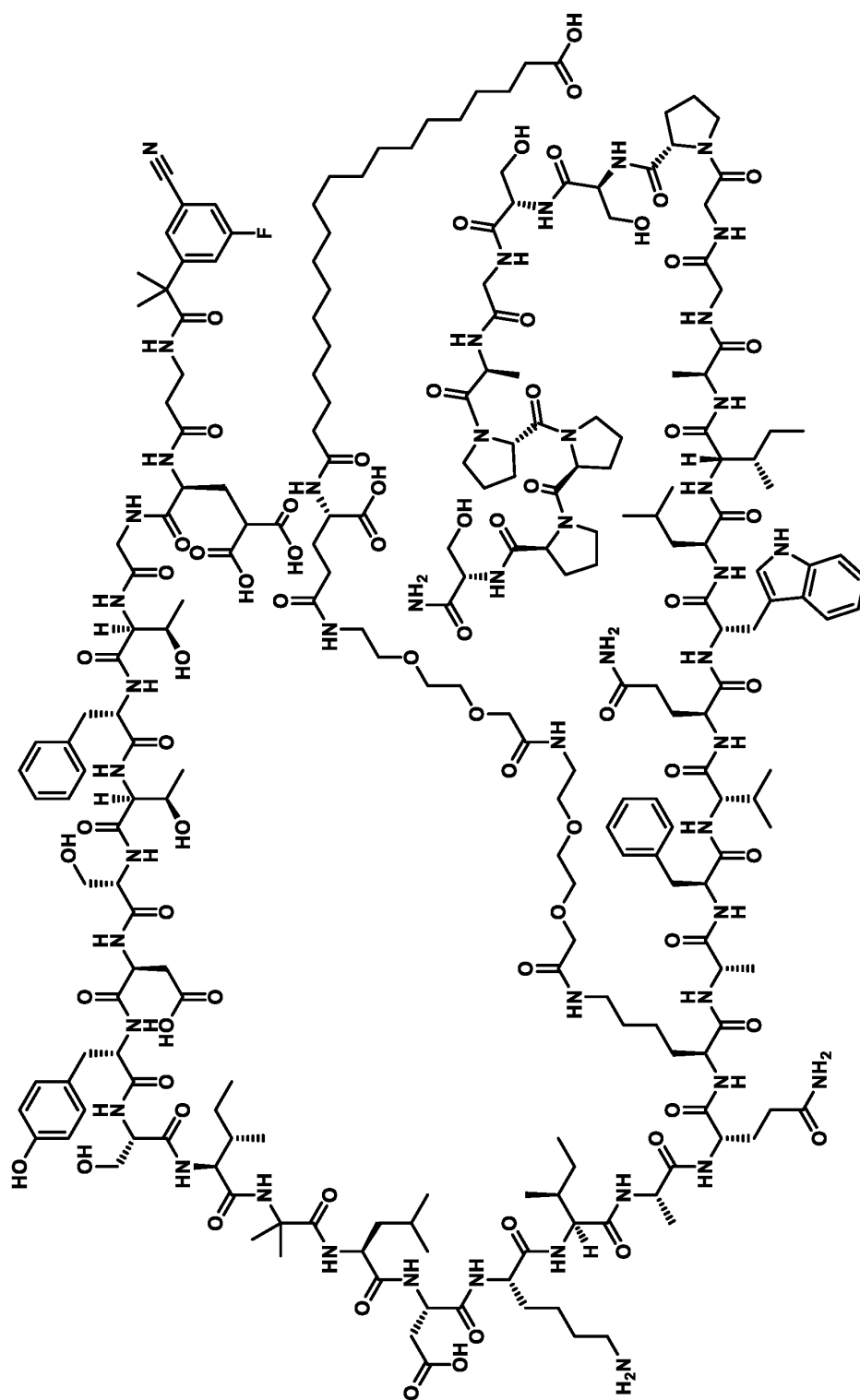
Compound 109

FIG. 1 - Cont'd



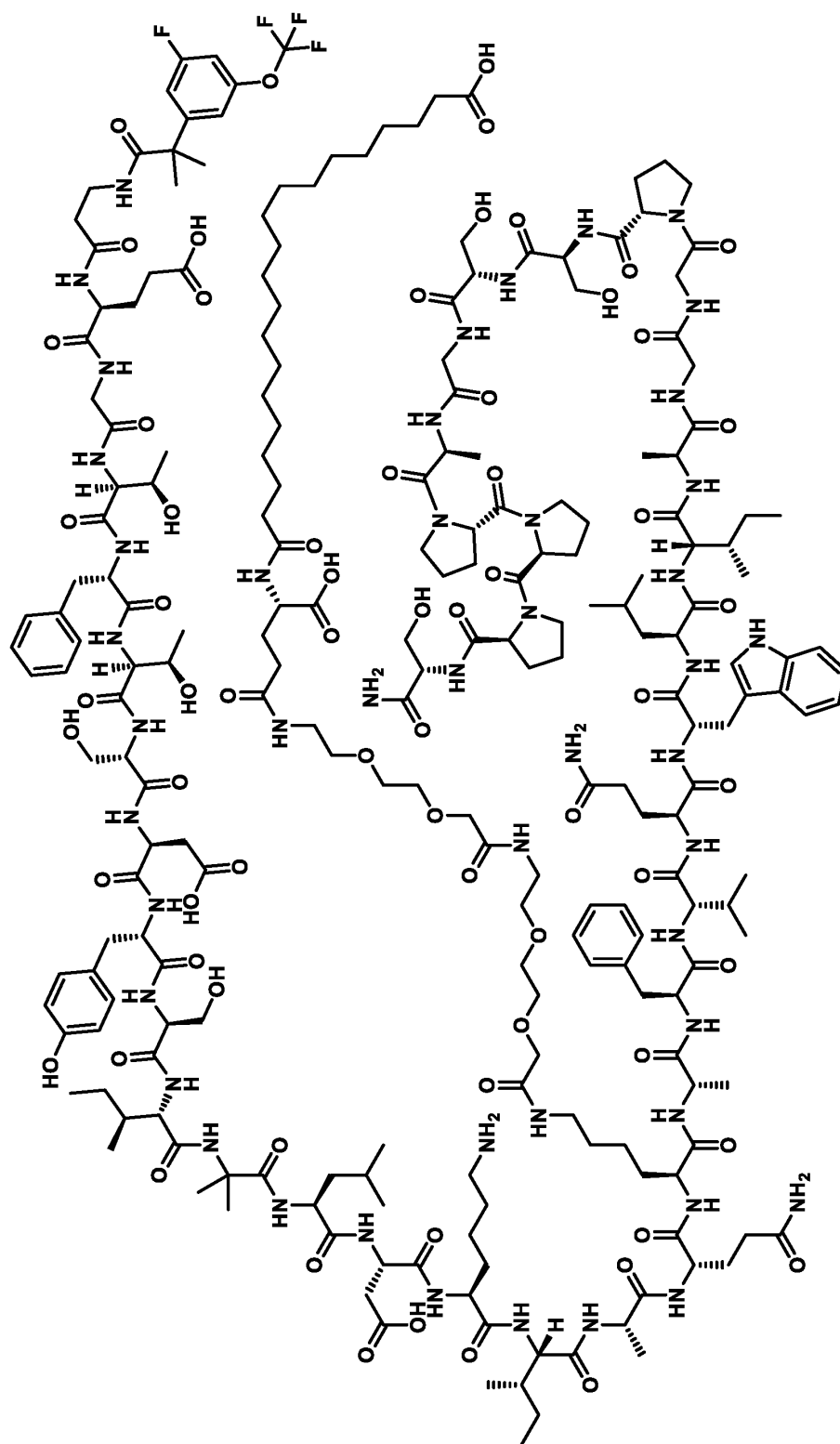
Compound 110

FIG. 1 - Cont'd



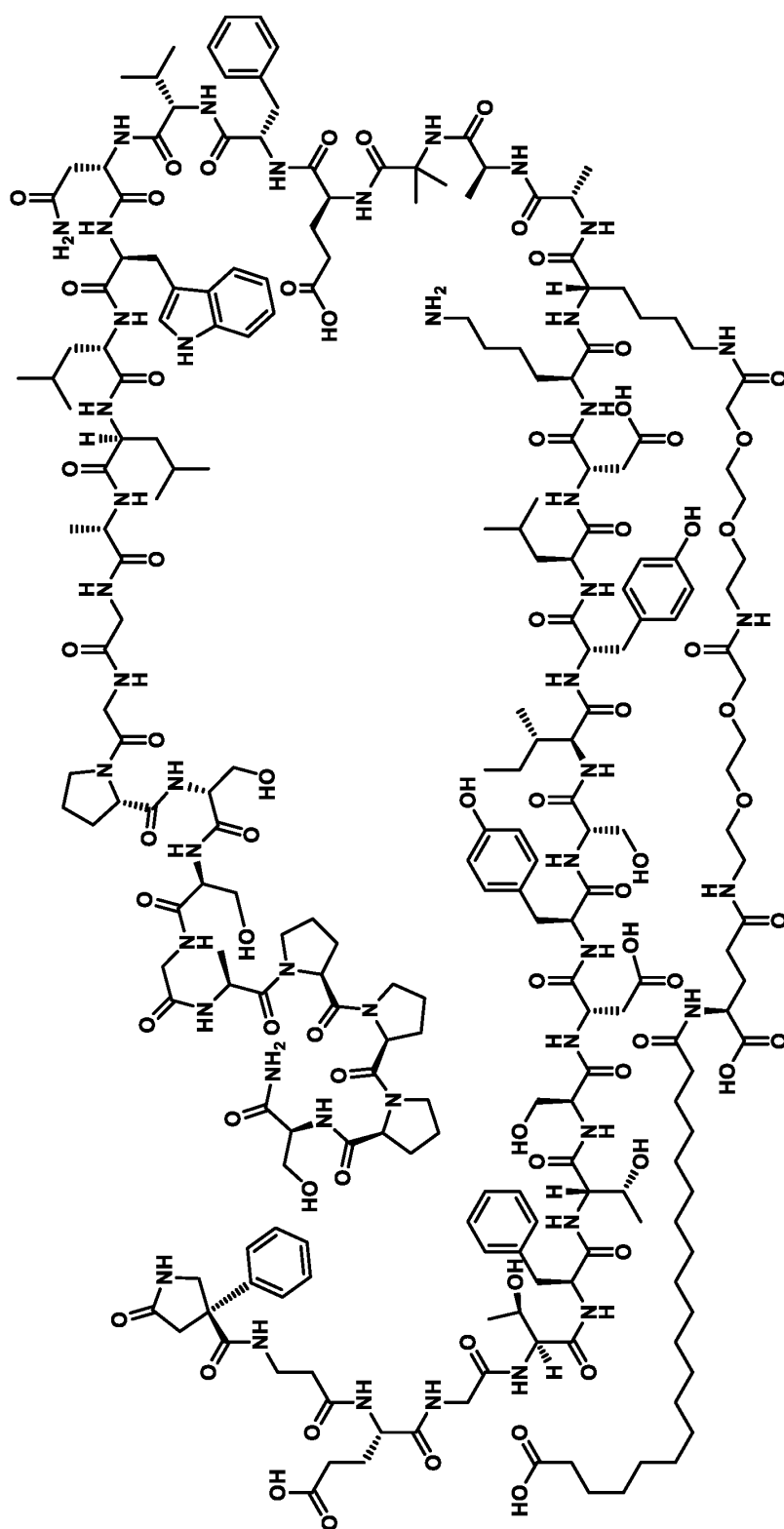
Compound 111

FIG. 1 - Cont'd



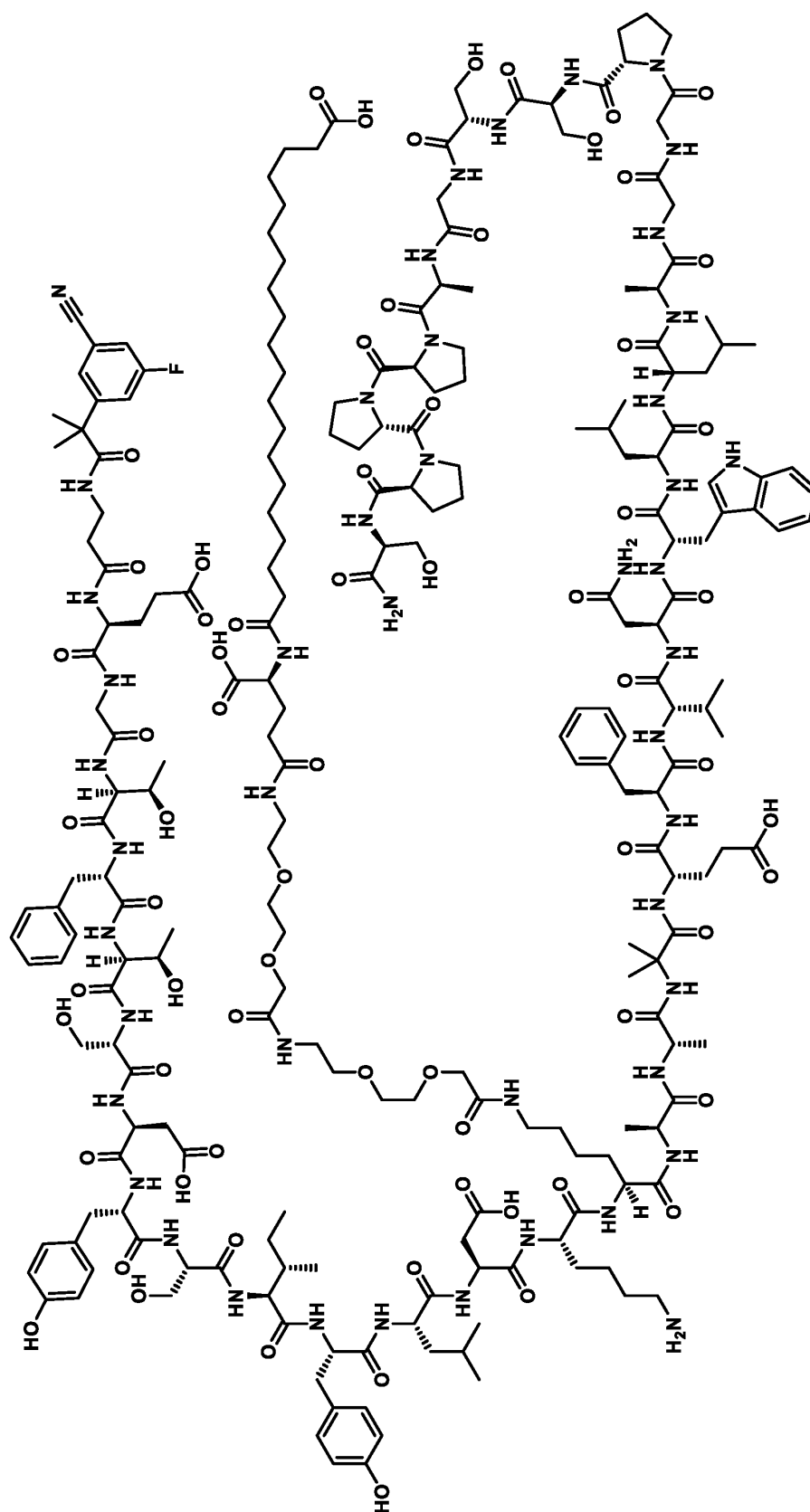
Compound 112

FIG. 1 - Cont'd



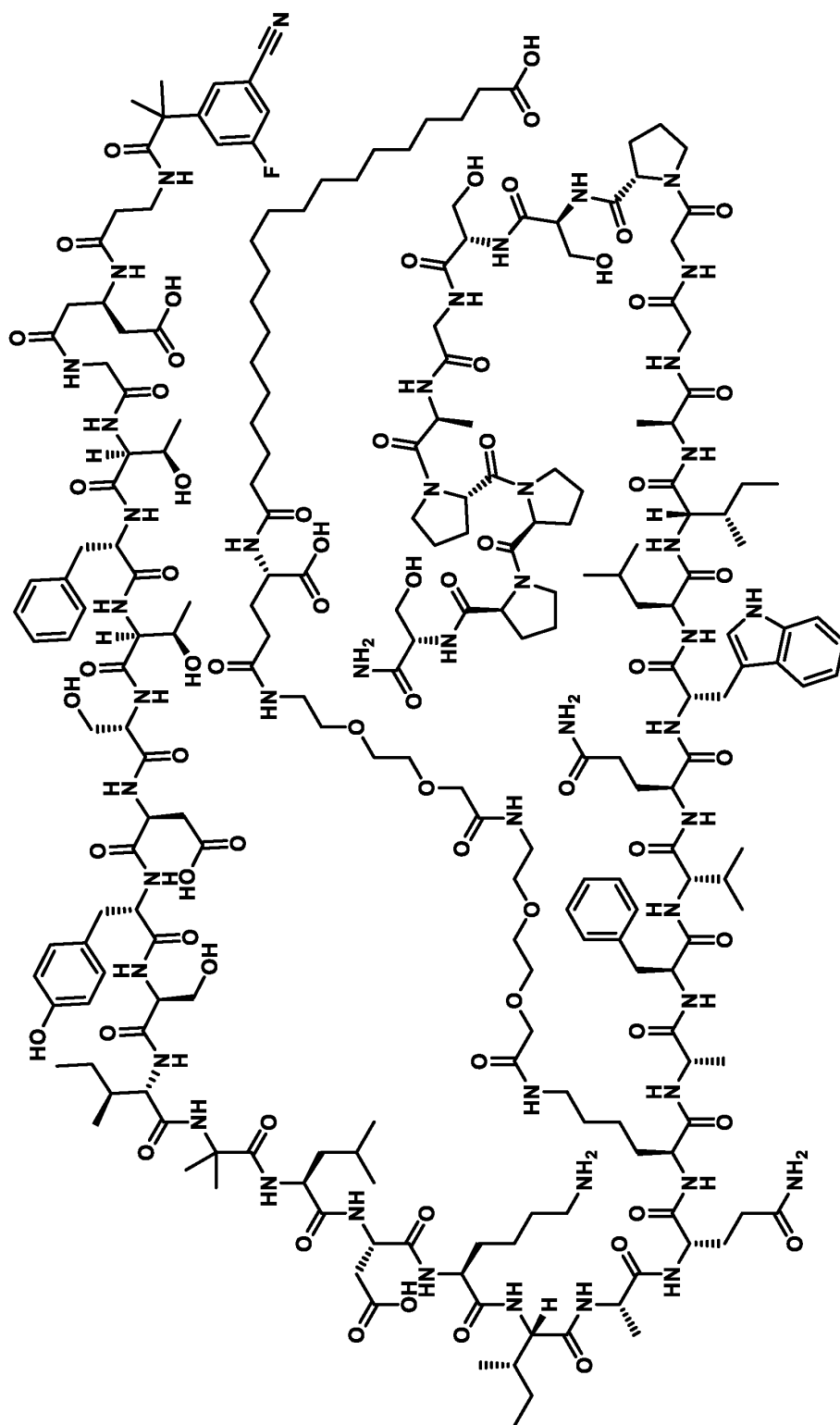
Compound 113

FIG. 1 - Cont'd



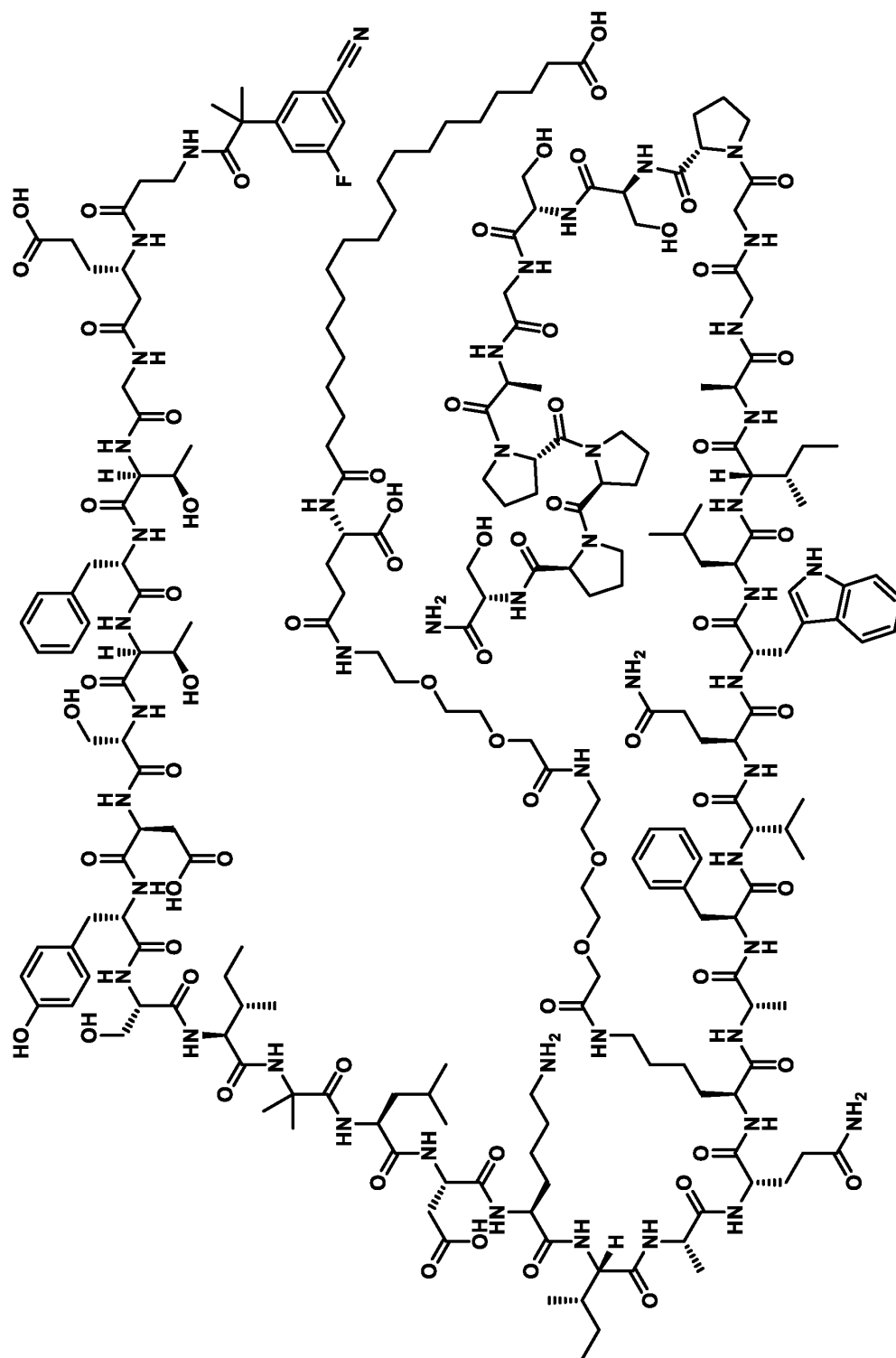
Compound 114

FIG. 1 - Cont'd



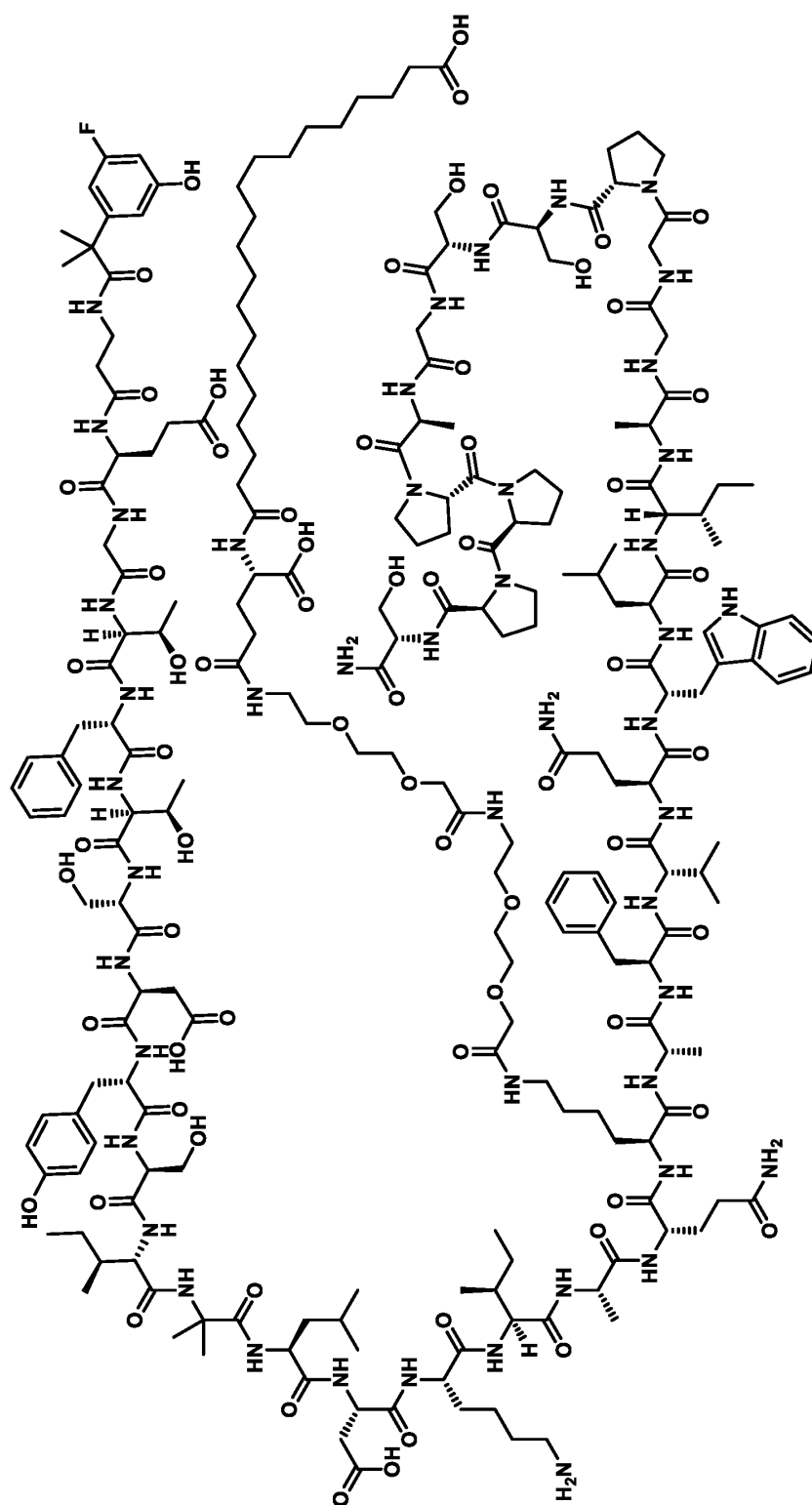
Compound 115

FIG. 1 - Cont'd



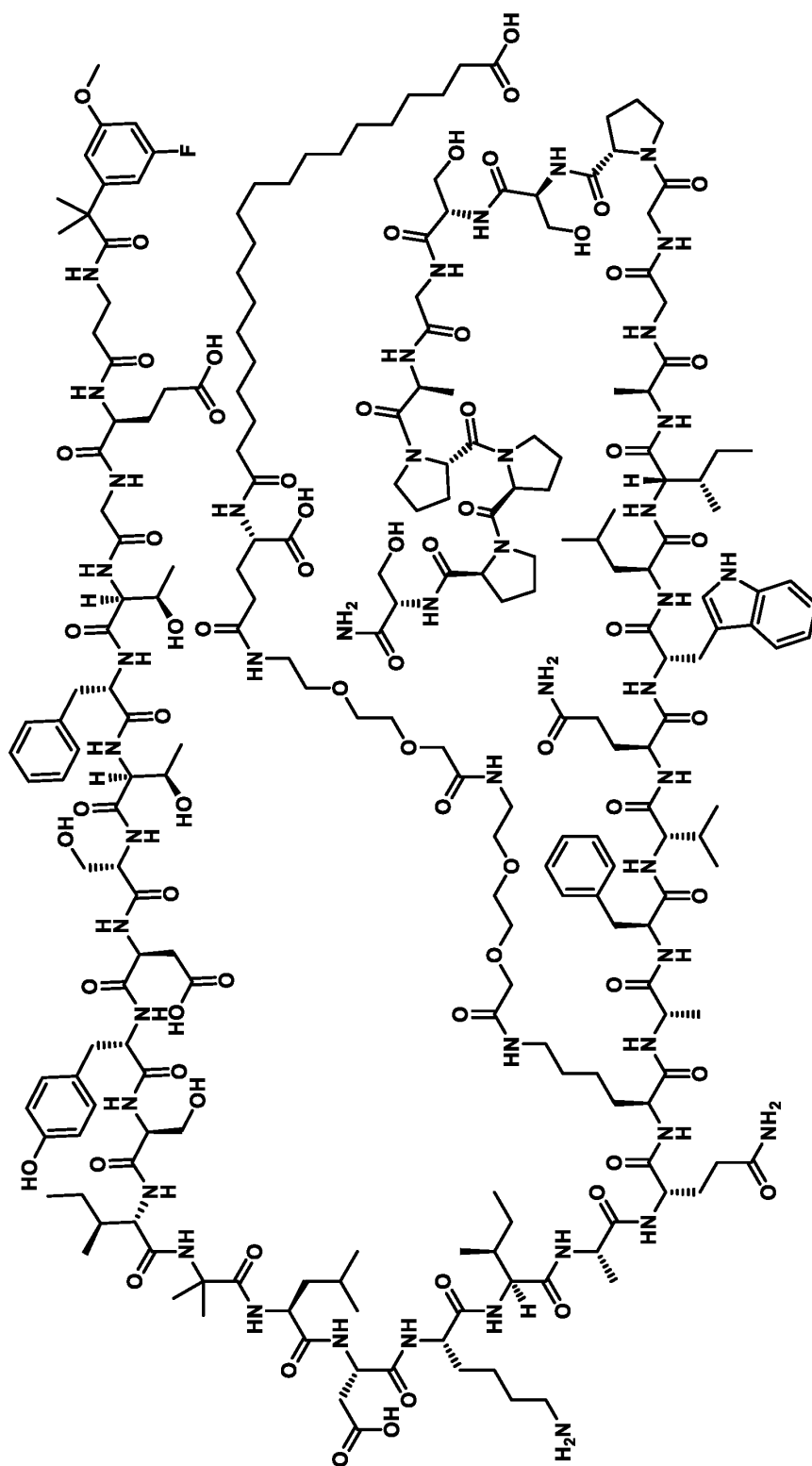
Compound 116

FIG. 1 - Cont'd



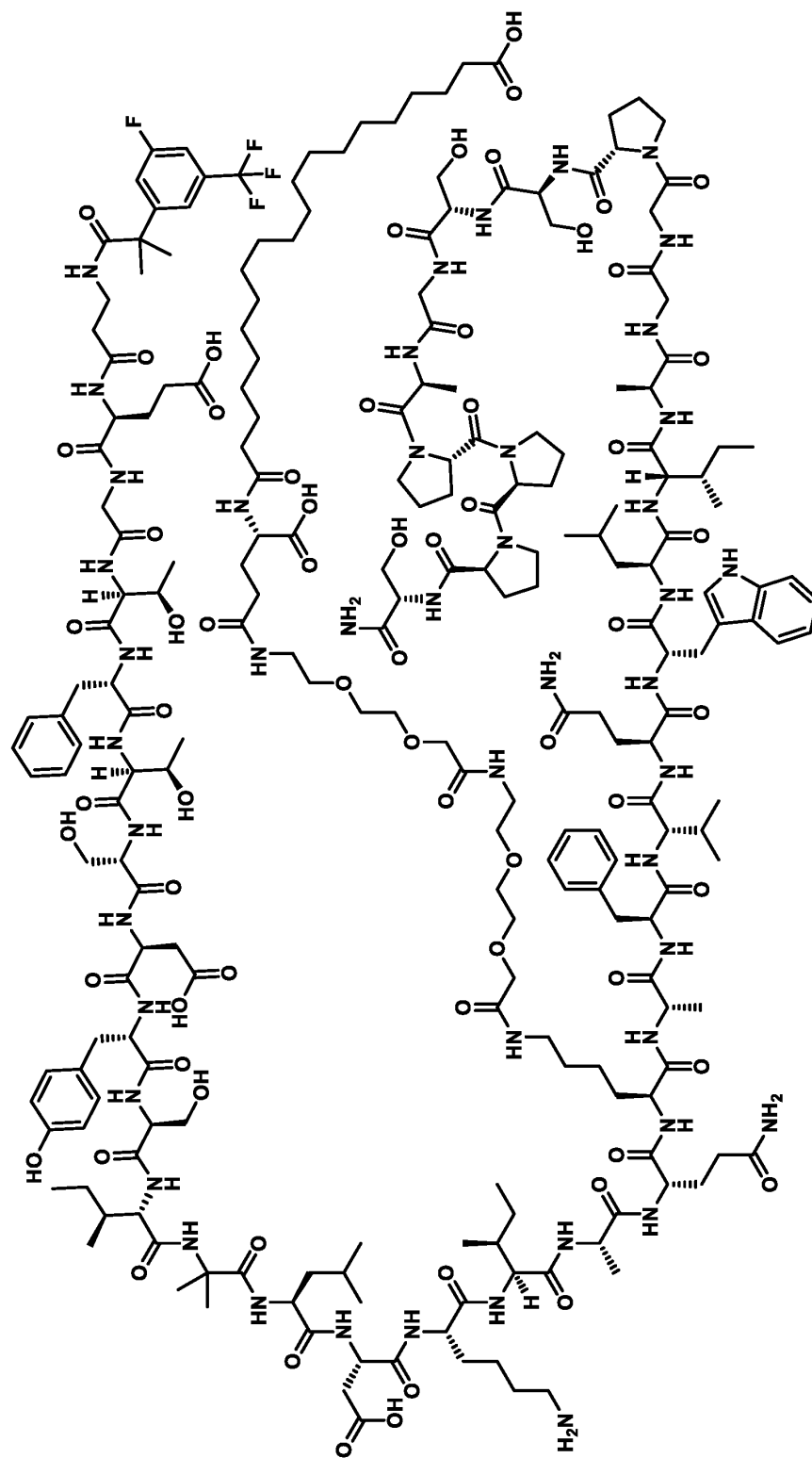
Compound 117

FIG. 1 - Cont'd

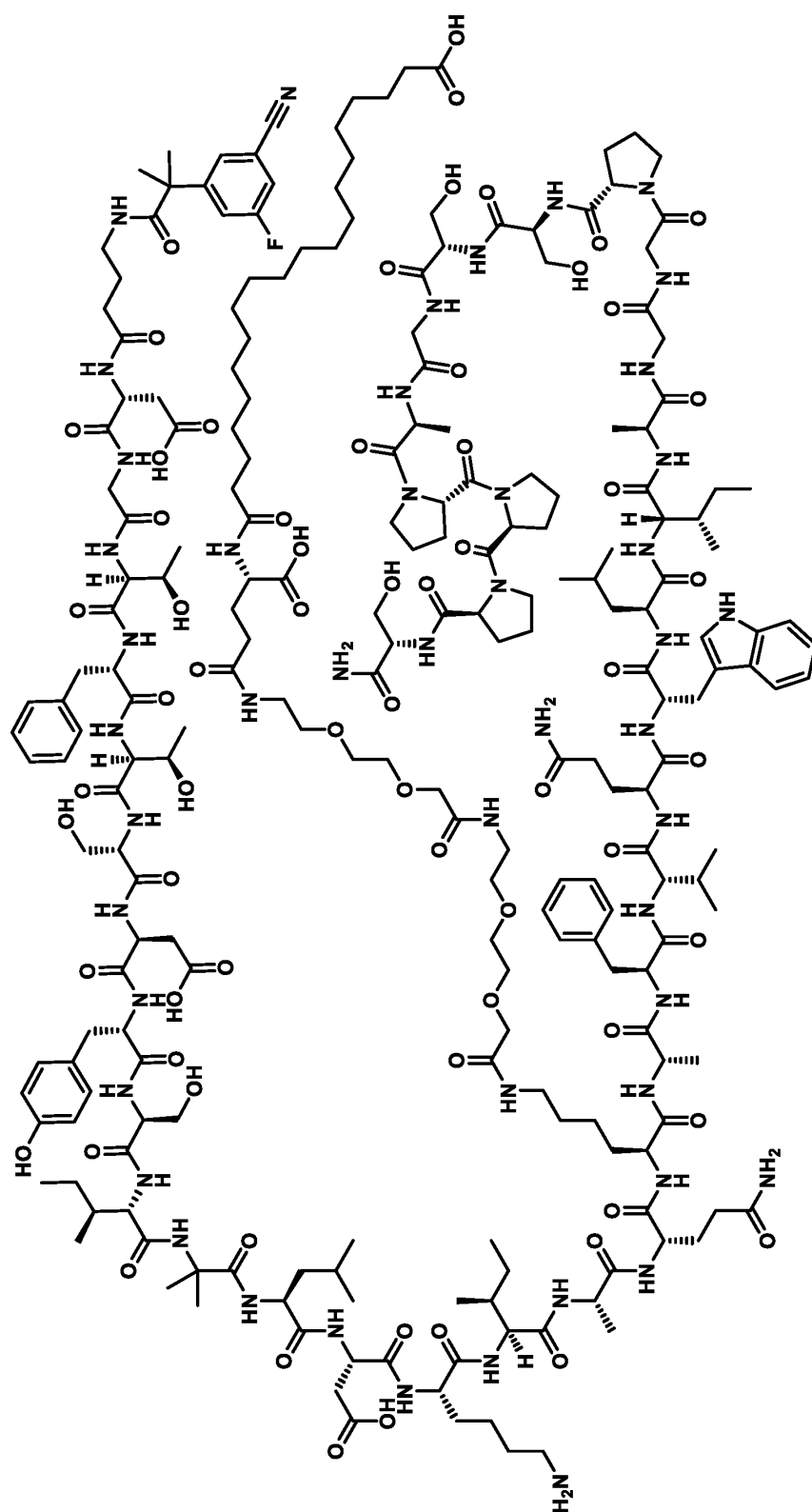


Compound 118

FIG. 1 - Cont'd

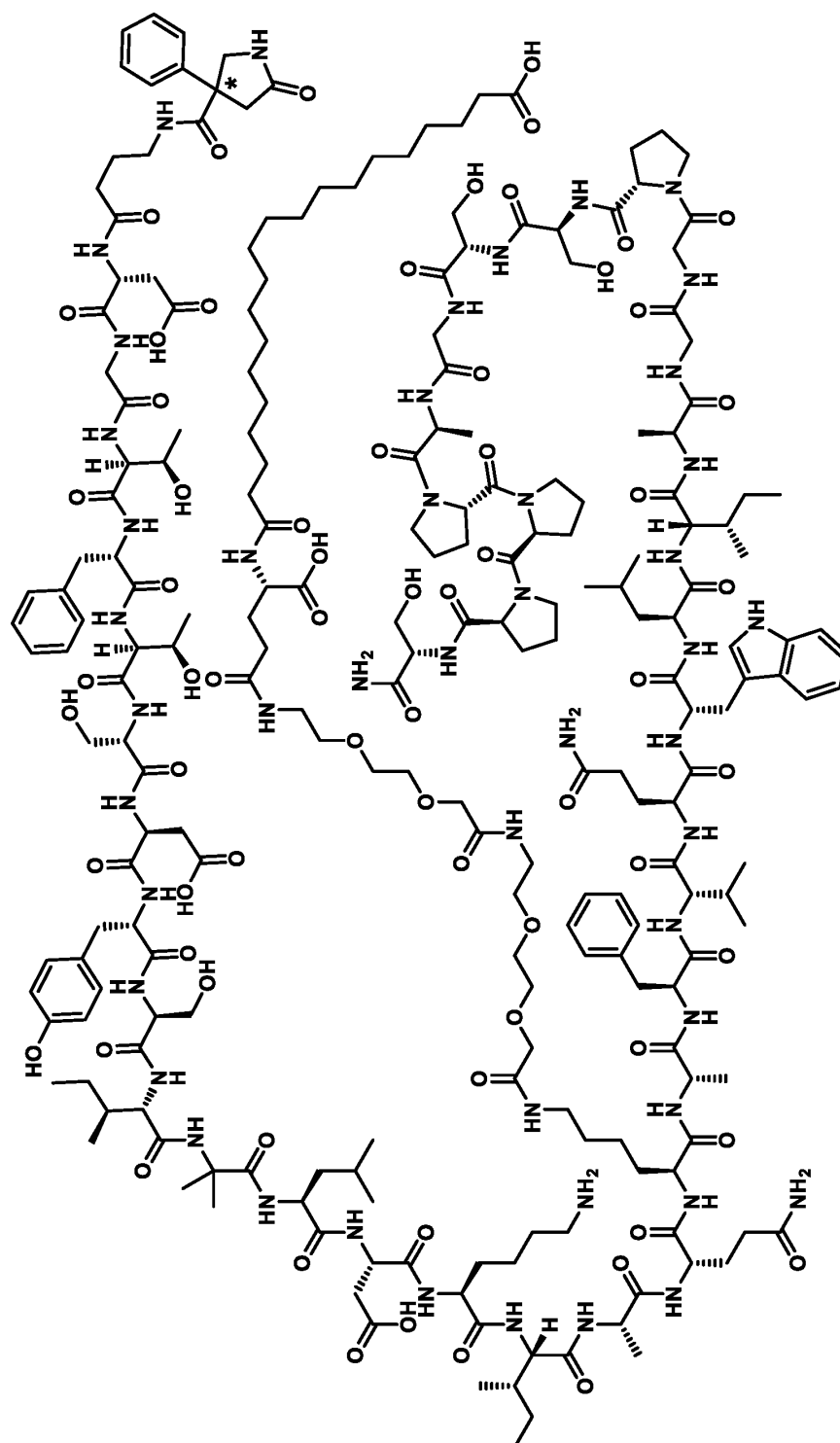


Compound 119



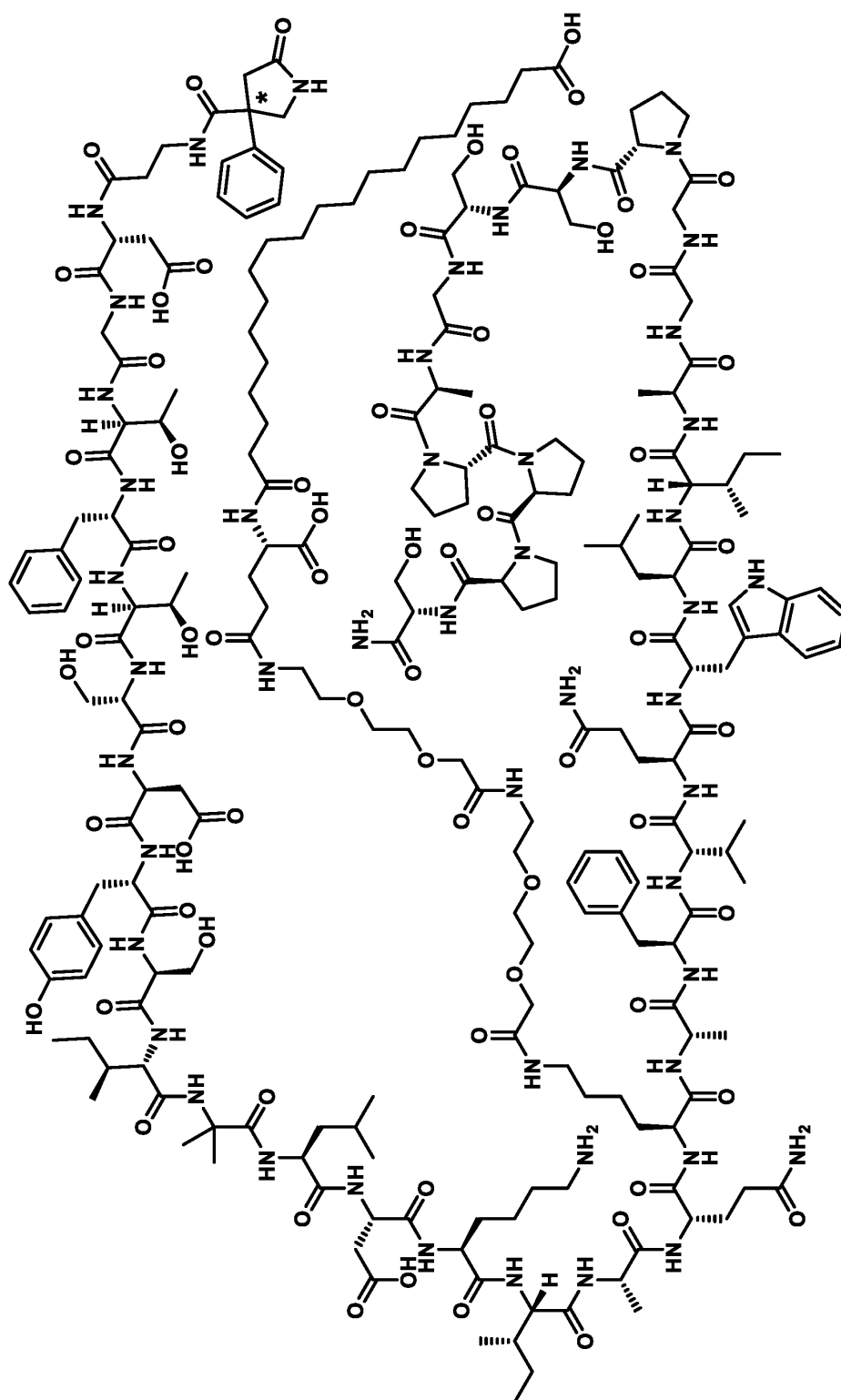
Compound 120

FIG. 1 - Cont'd



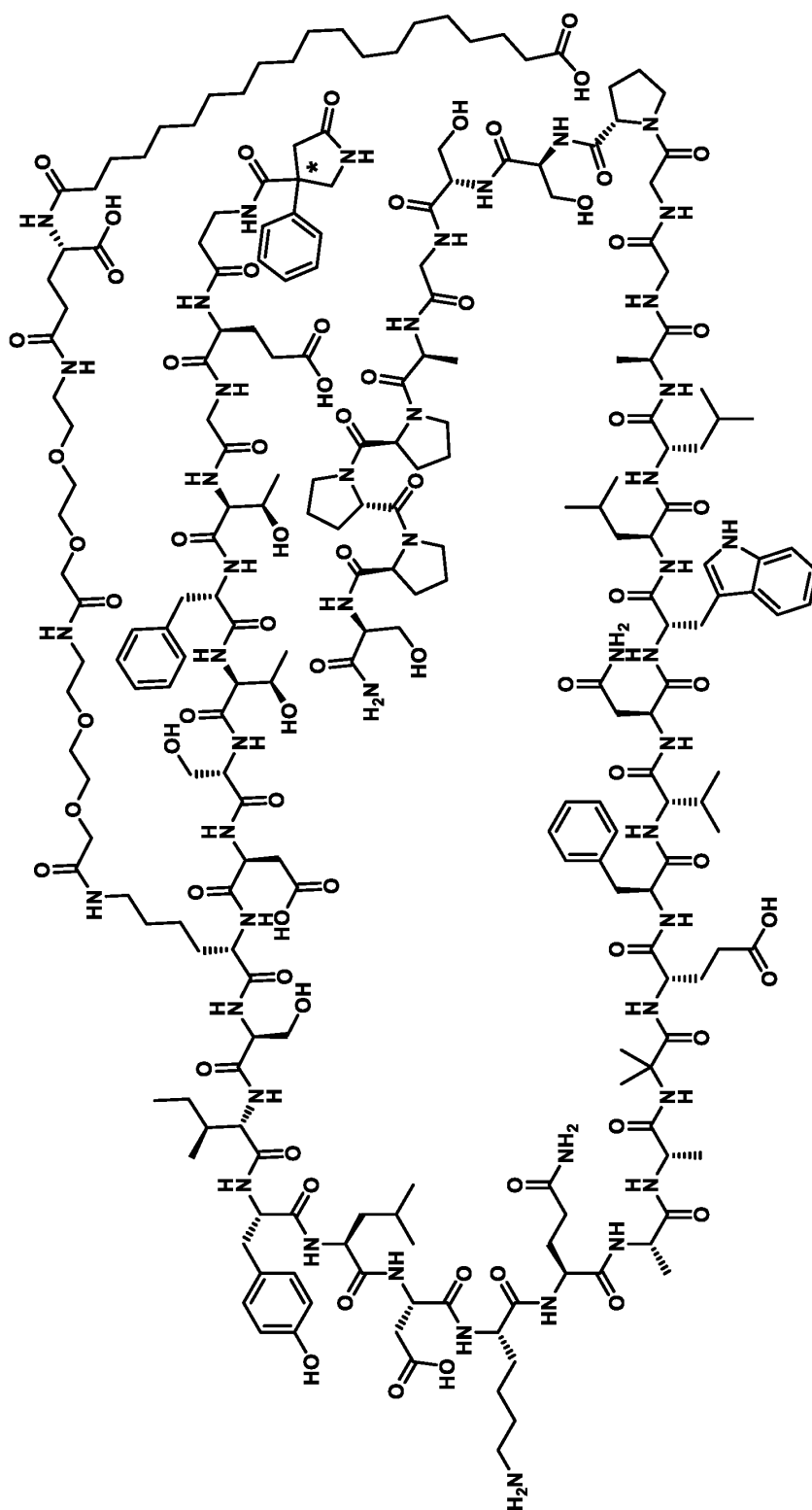
Compound 121

FIG. 1 - Cont'd



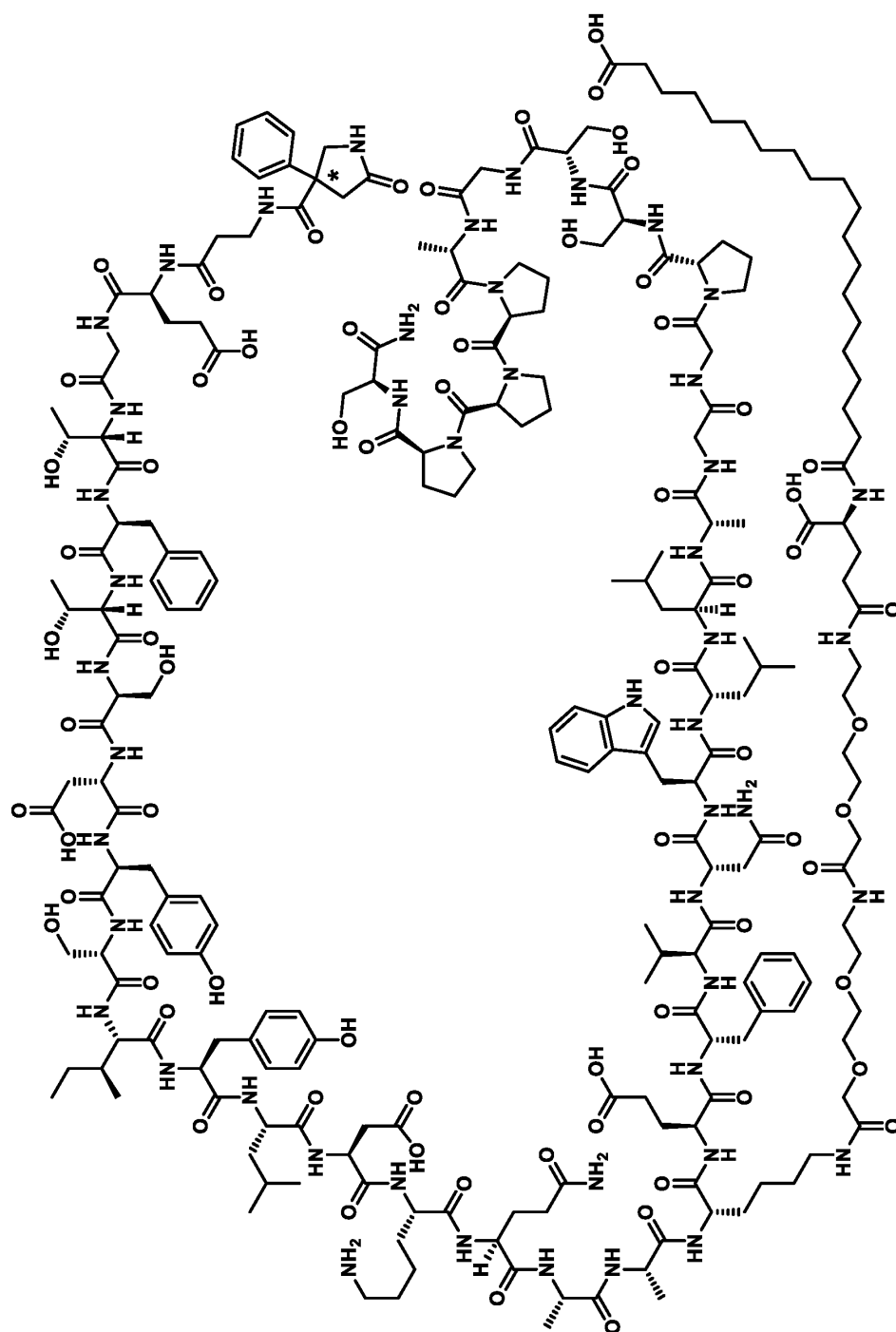
Compound 122

FIG. 1 - Cont'd



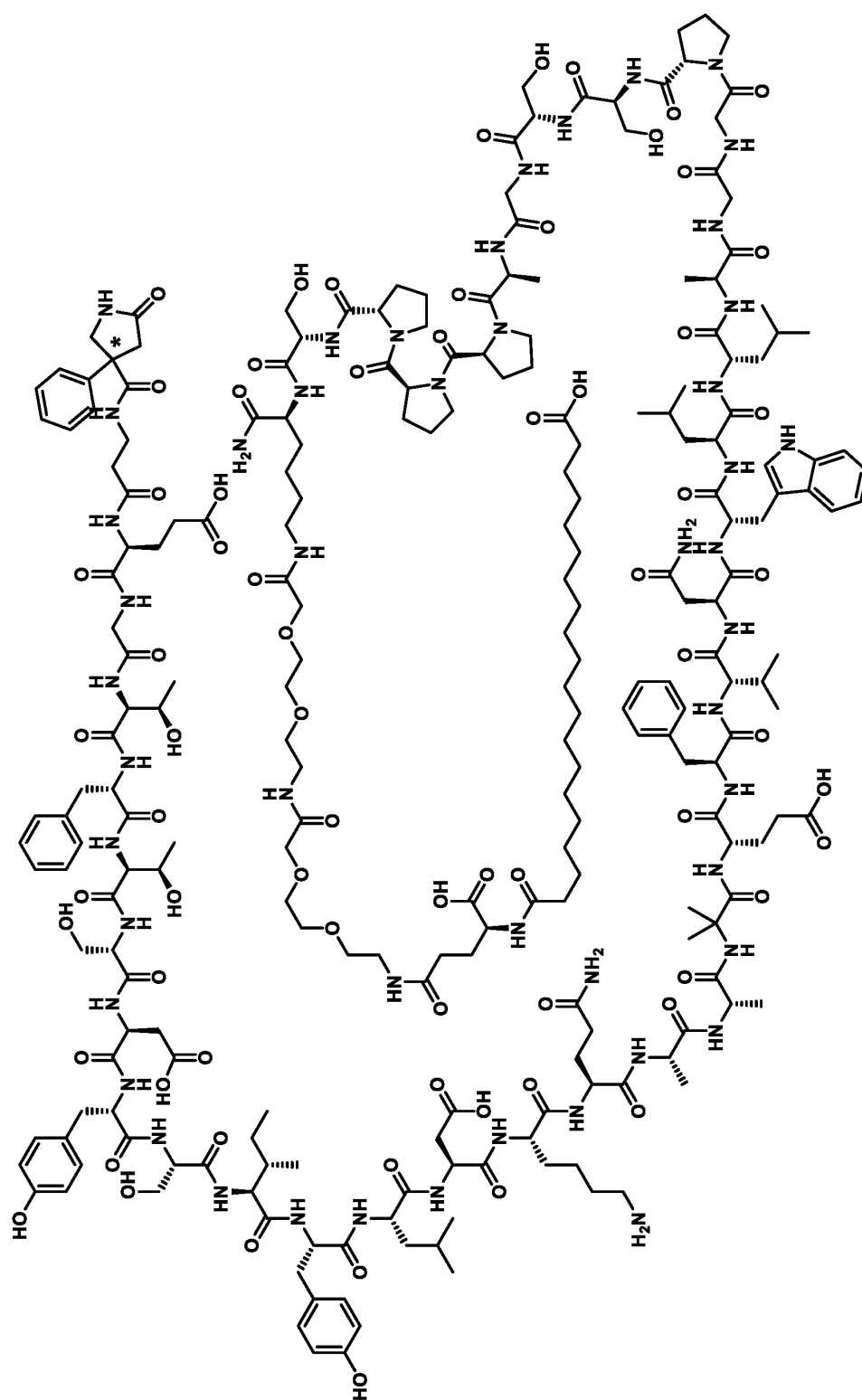
Compound 123

FIG. 1 - Cont'd



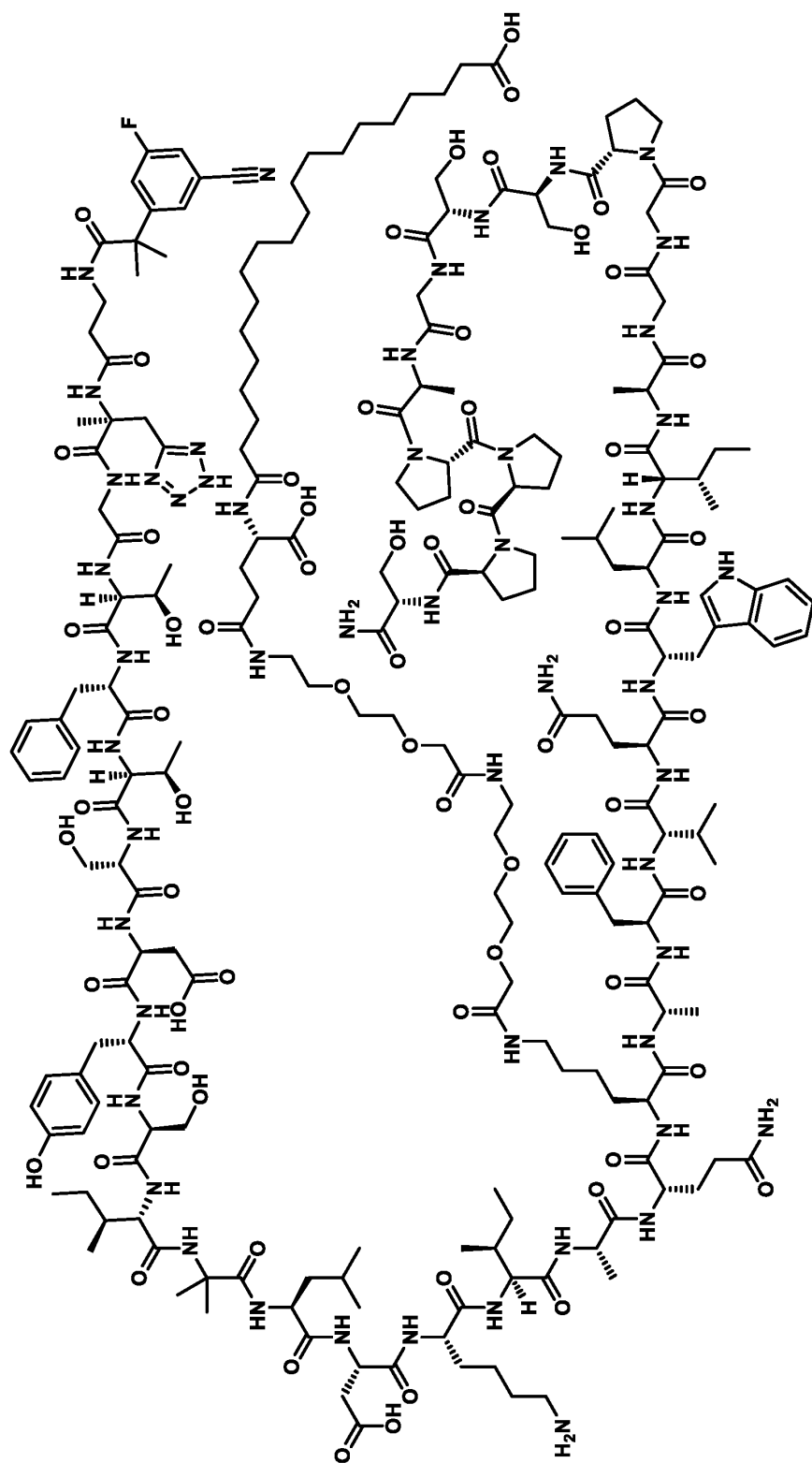
Compound 124

FIG. 1 - Cont'd



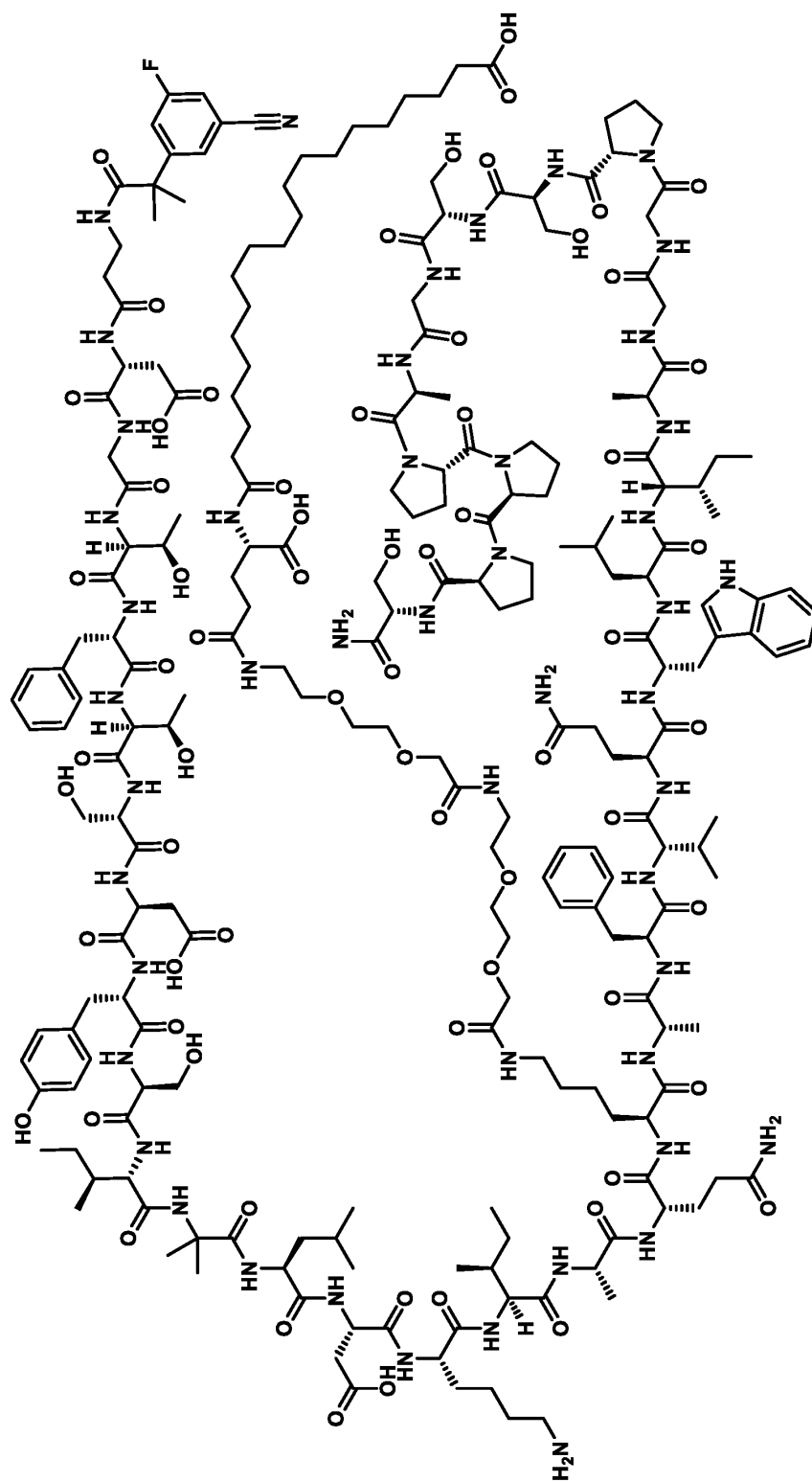
Compound 125

FIG. 1 - Cont'd



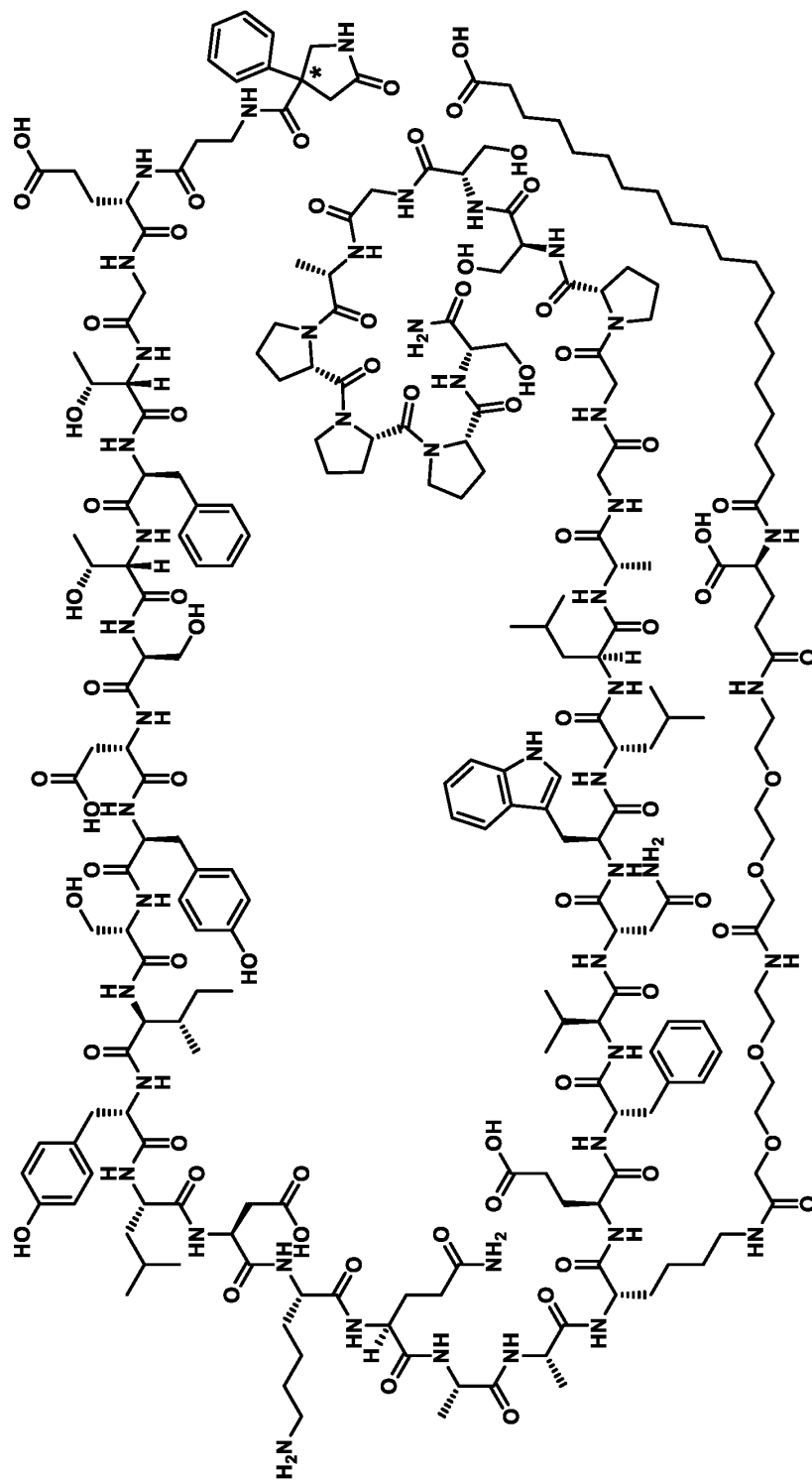
Compound 126

FIG. 1 - Cont'd



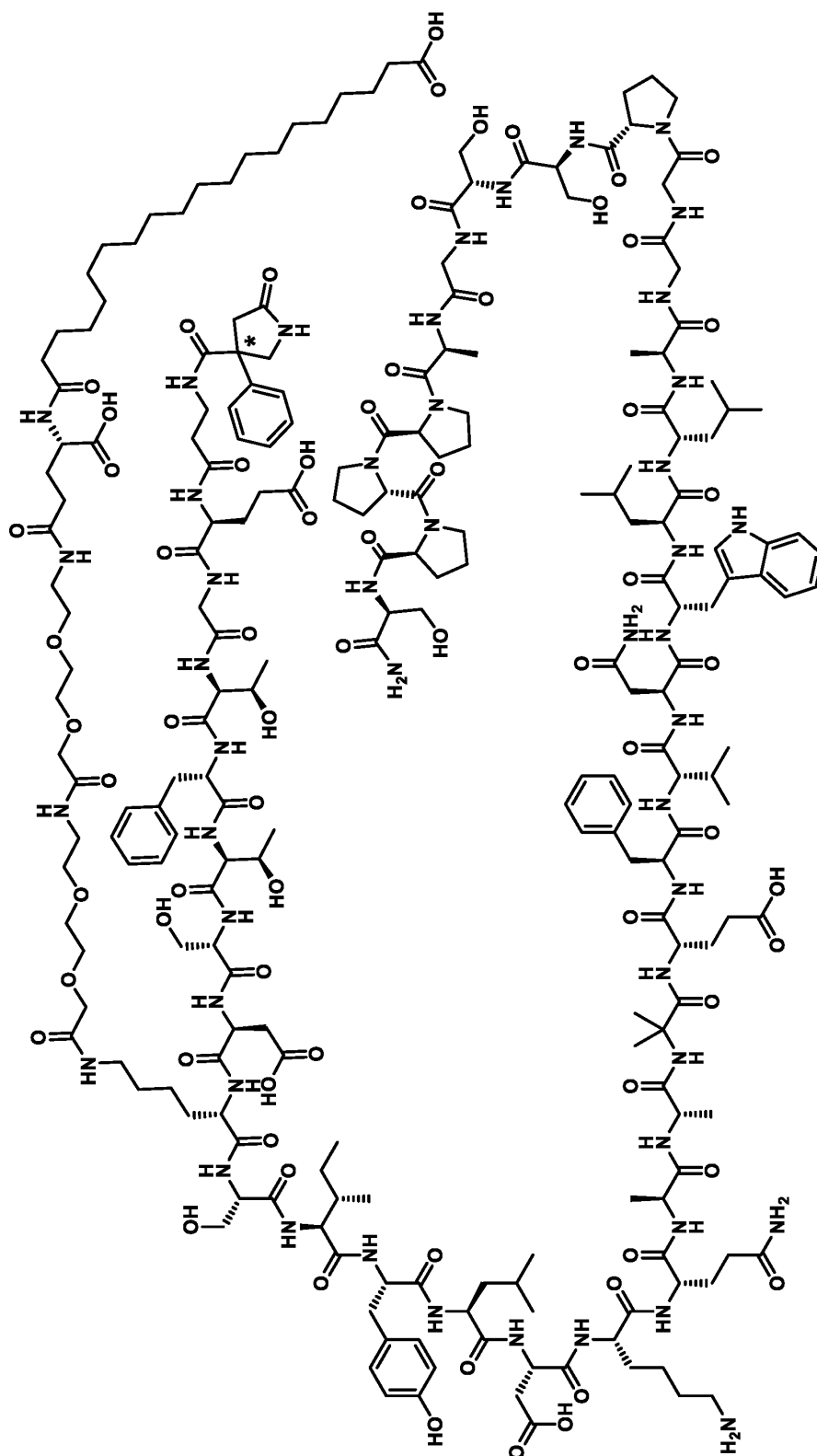
Compound 127

FIG. 1 - Cont'd



Compound 128

FIG. 1 - Cont'd

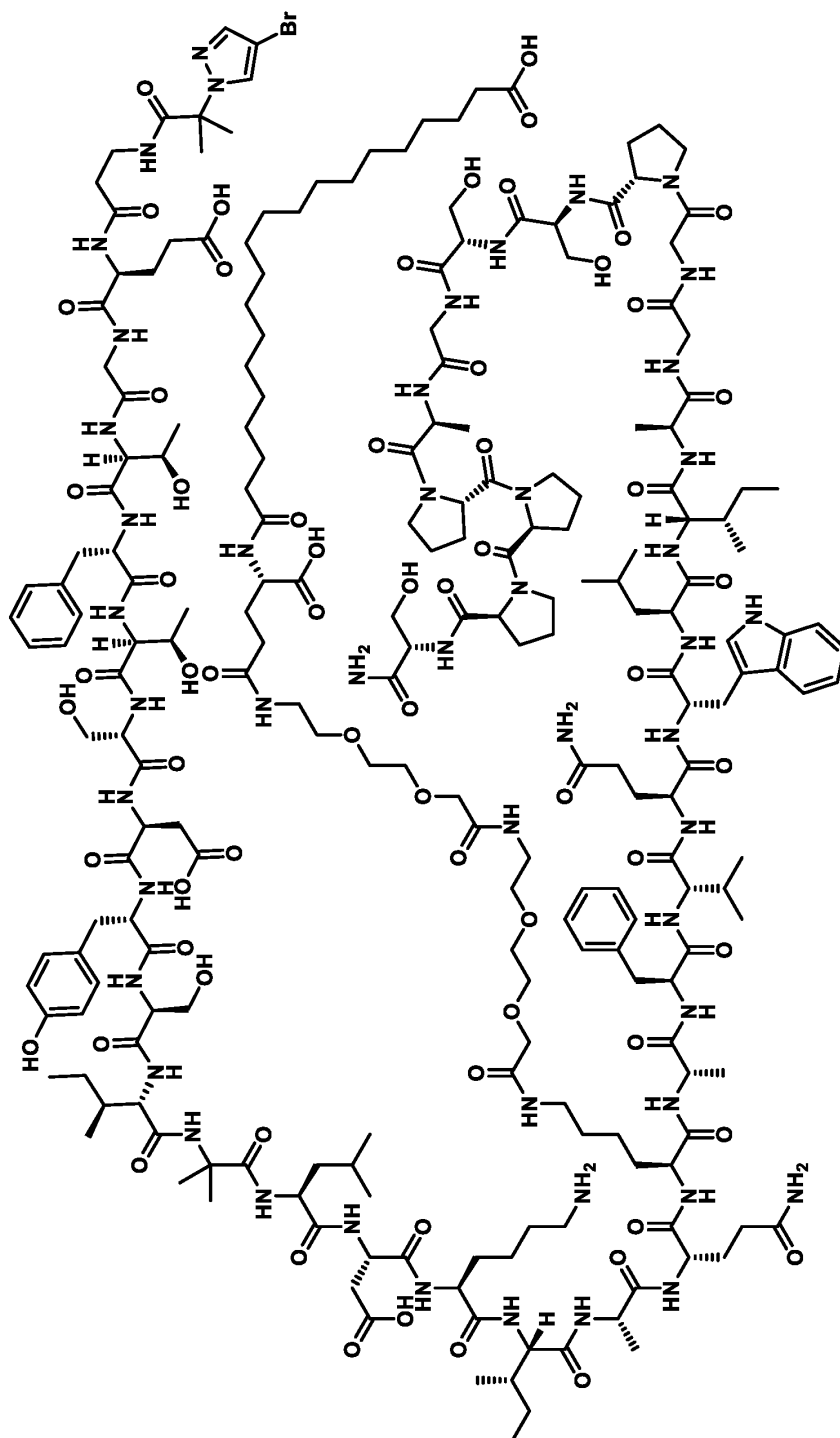


Compound 129

FIG. 1 - Cont'd

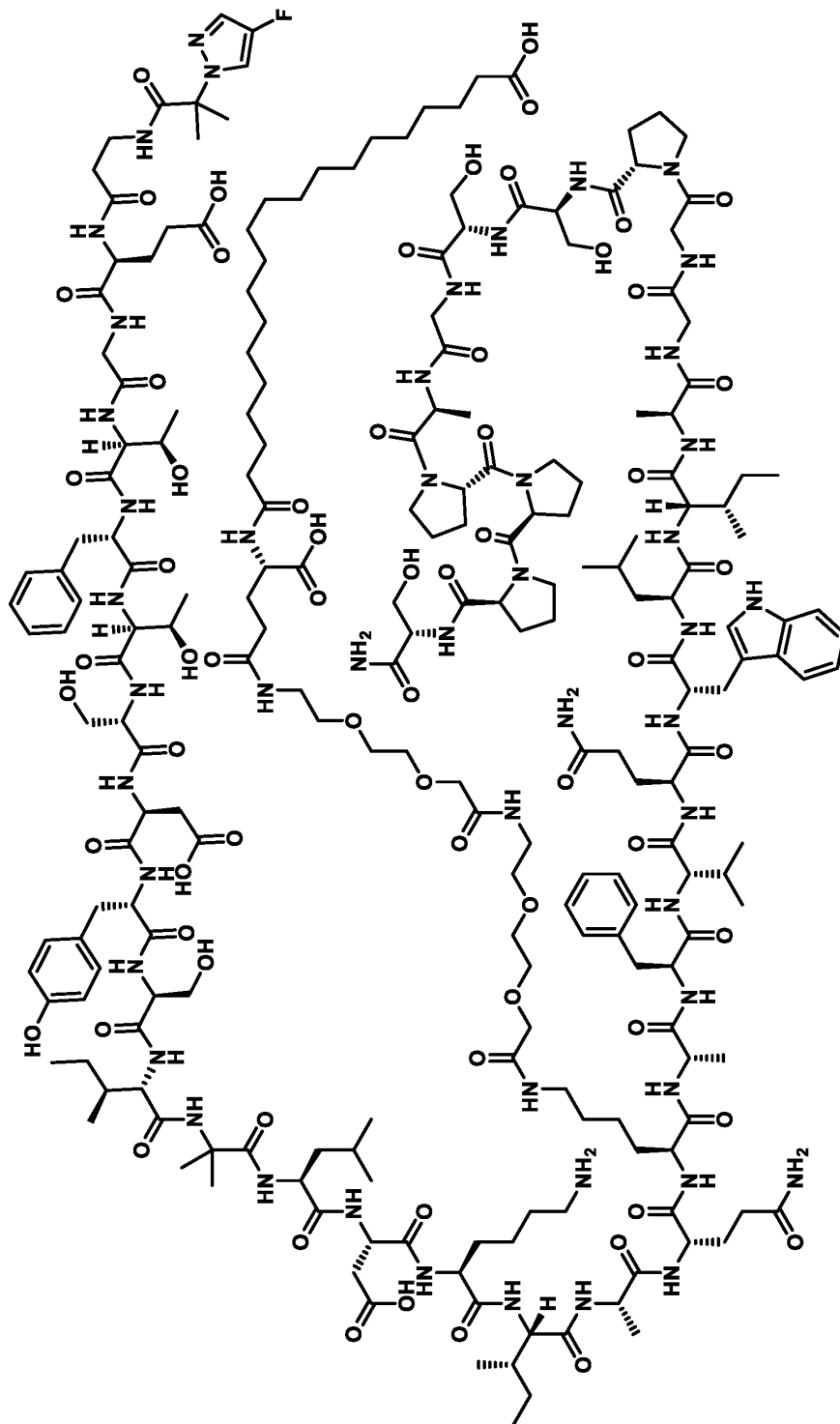


FIG. 1 - Cont'd

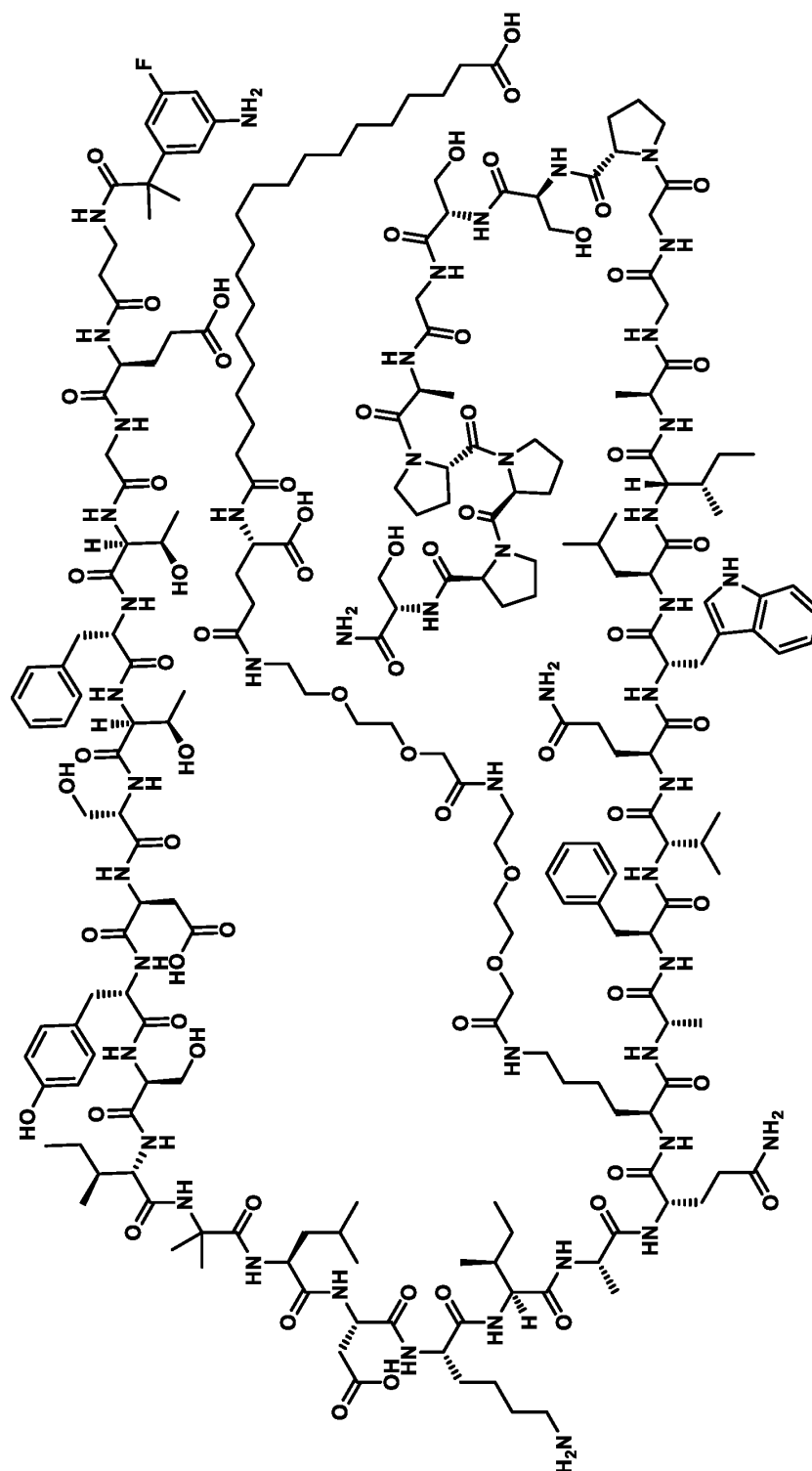


Compound 131

FIG. 1 - Cont'd

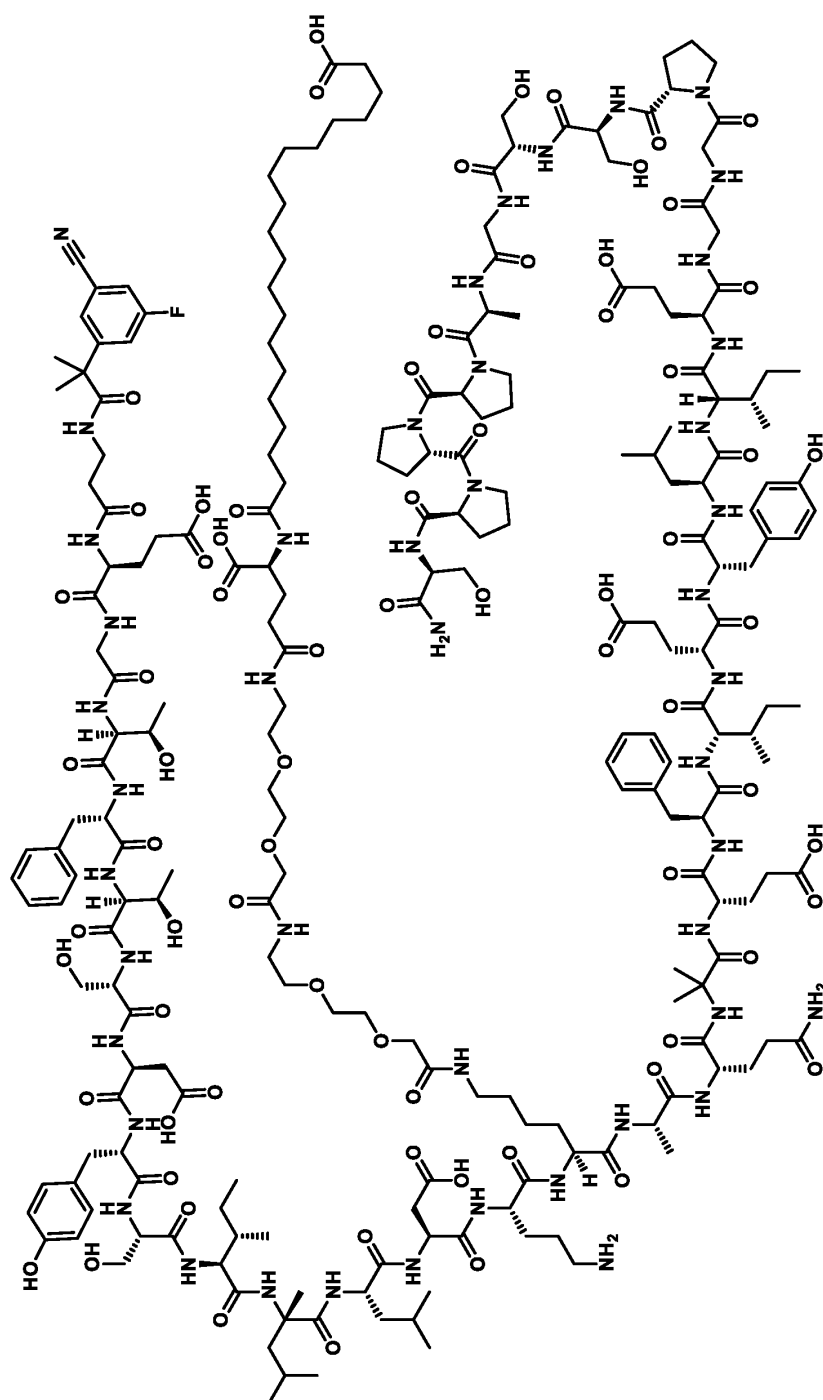


Compound 132



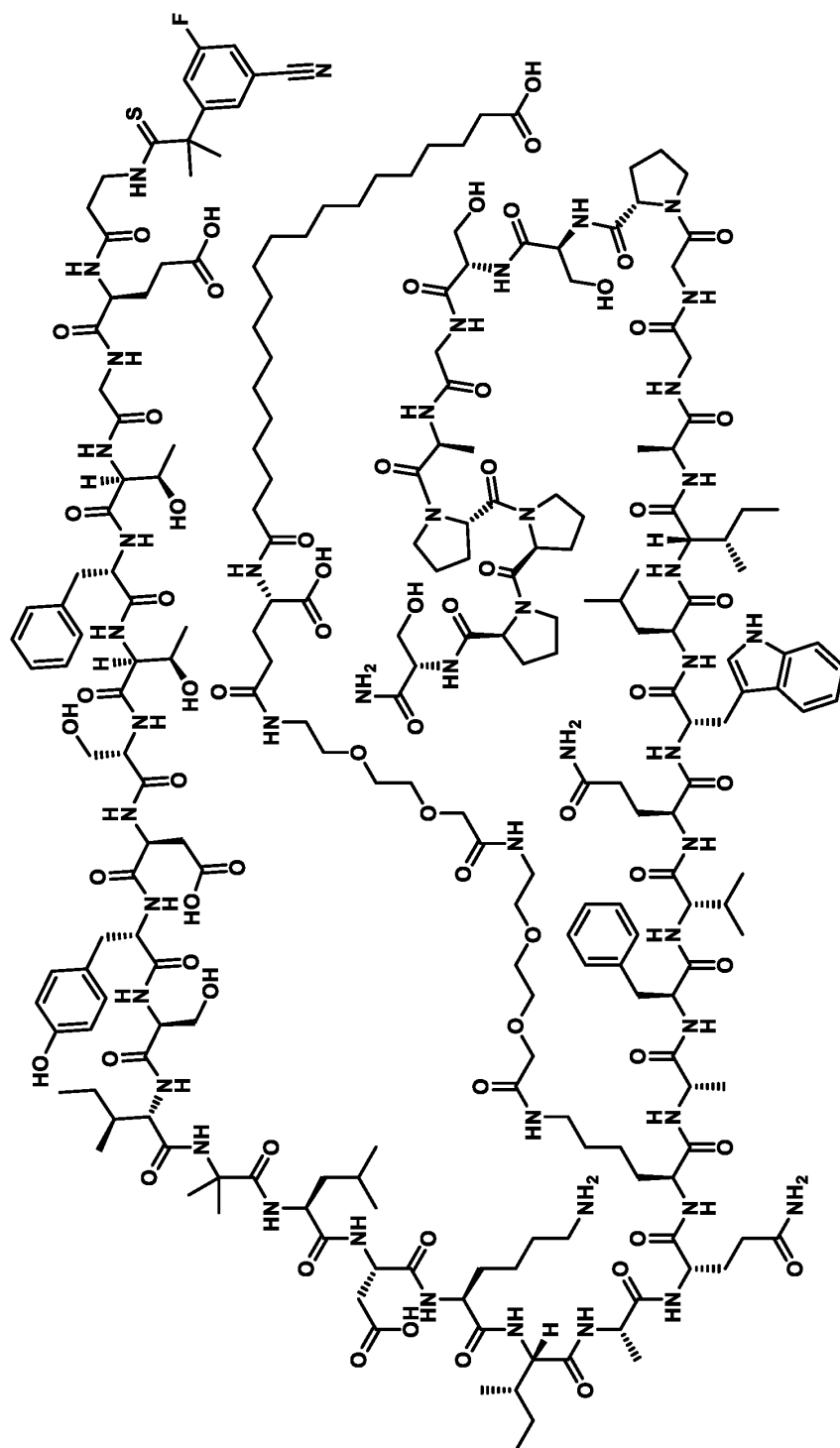
Compound 133

FIG. 1 - Cont'd



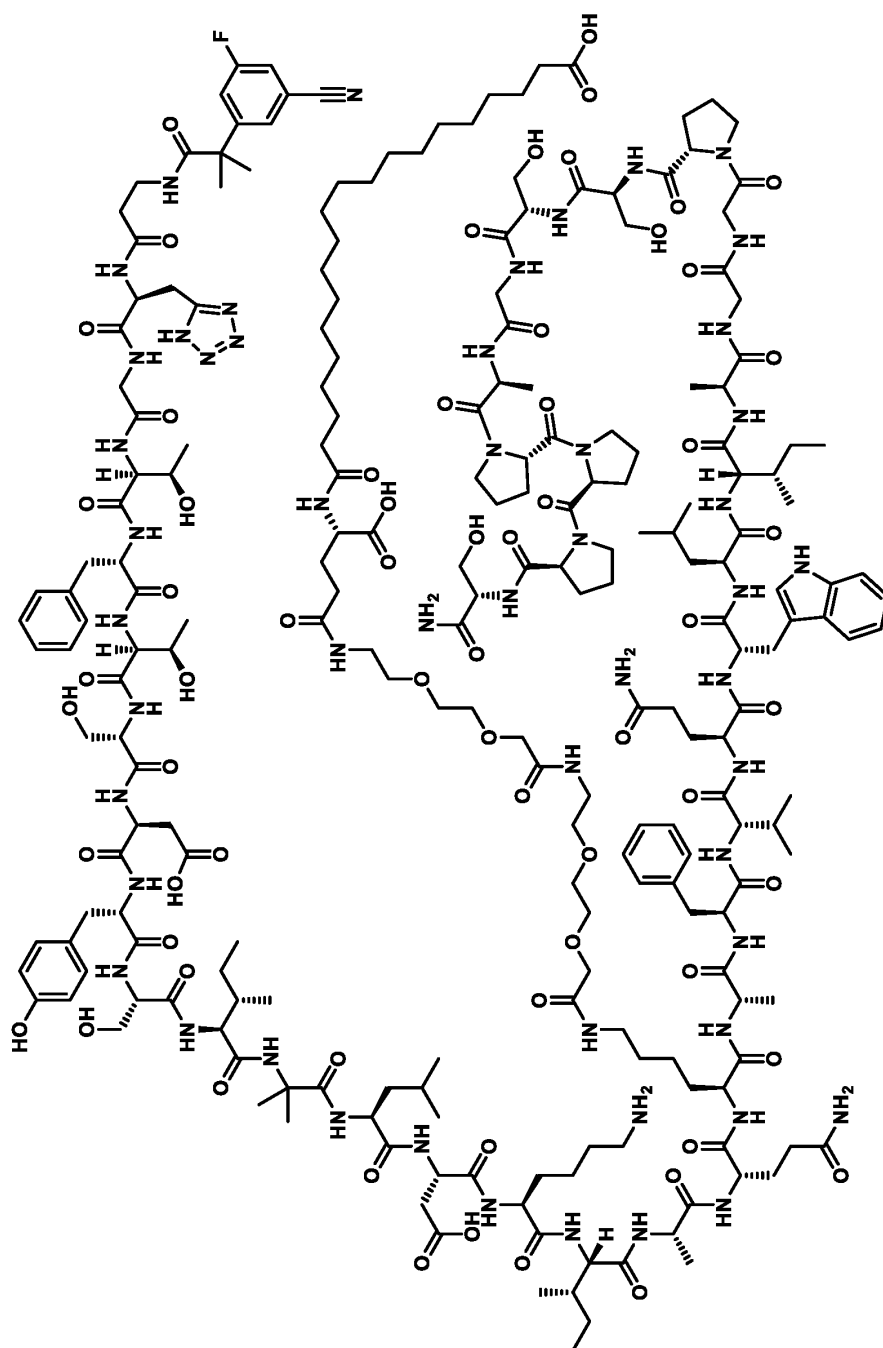
Compound 134

FIG. 1 - Cont'd



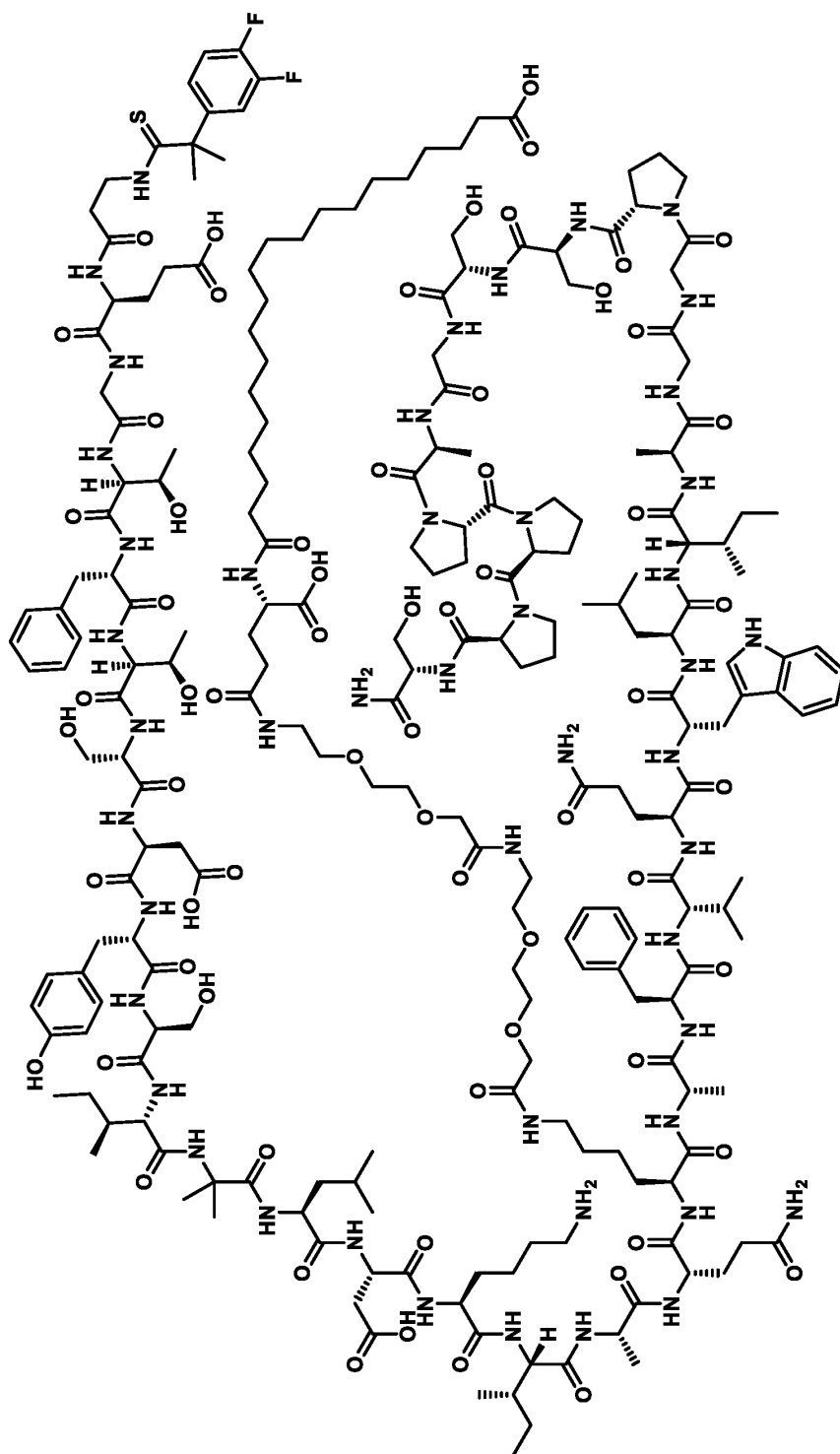
Compound 135

FIG. 1 - Cont'd



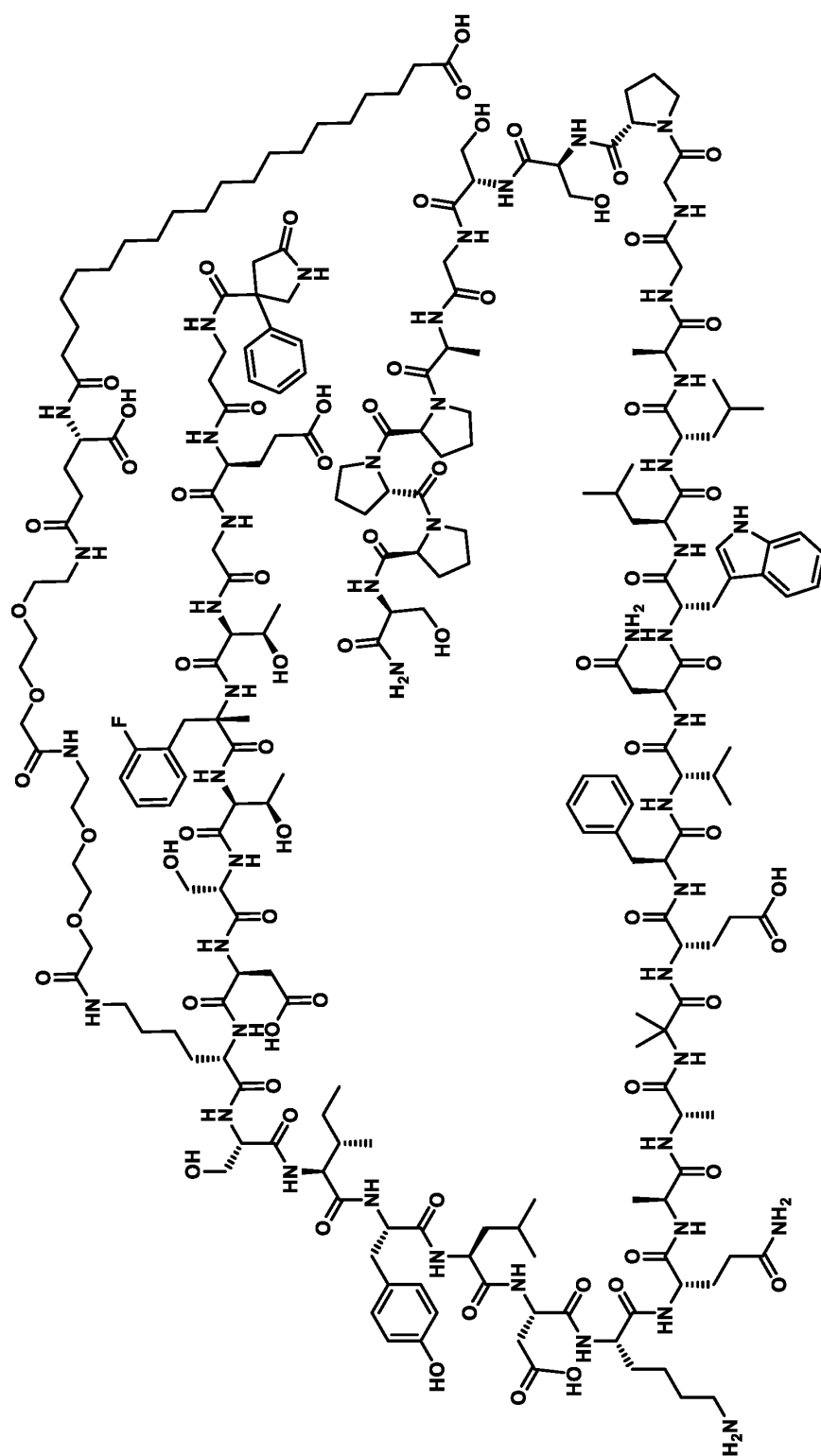
Compound 136

FIG. 1 - Cont'd



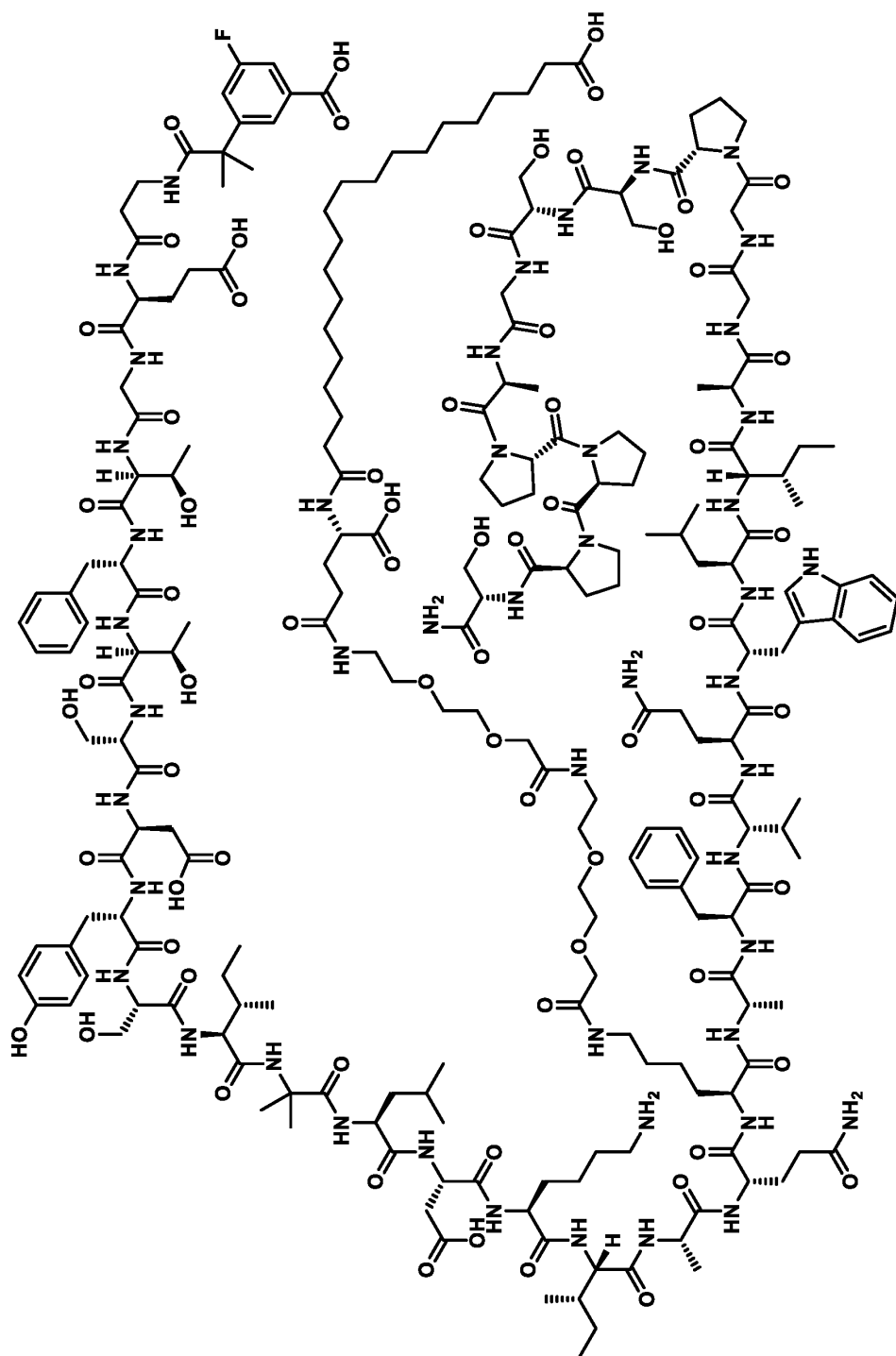
Compound 137

FIG. 1 - Cont'd



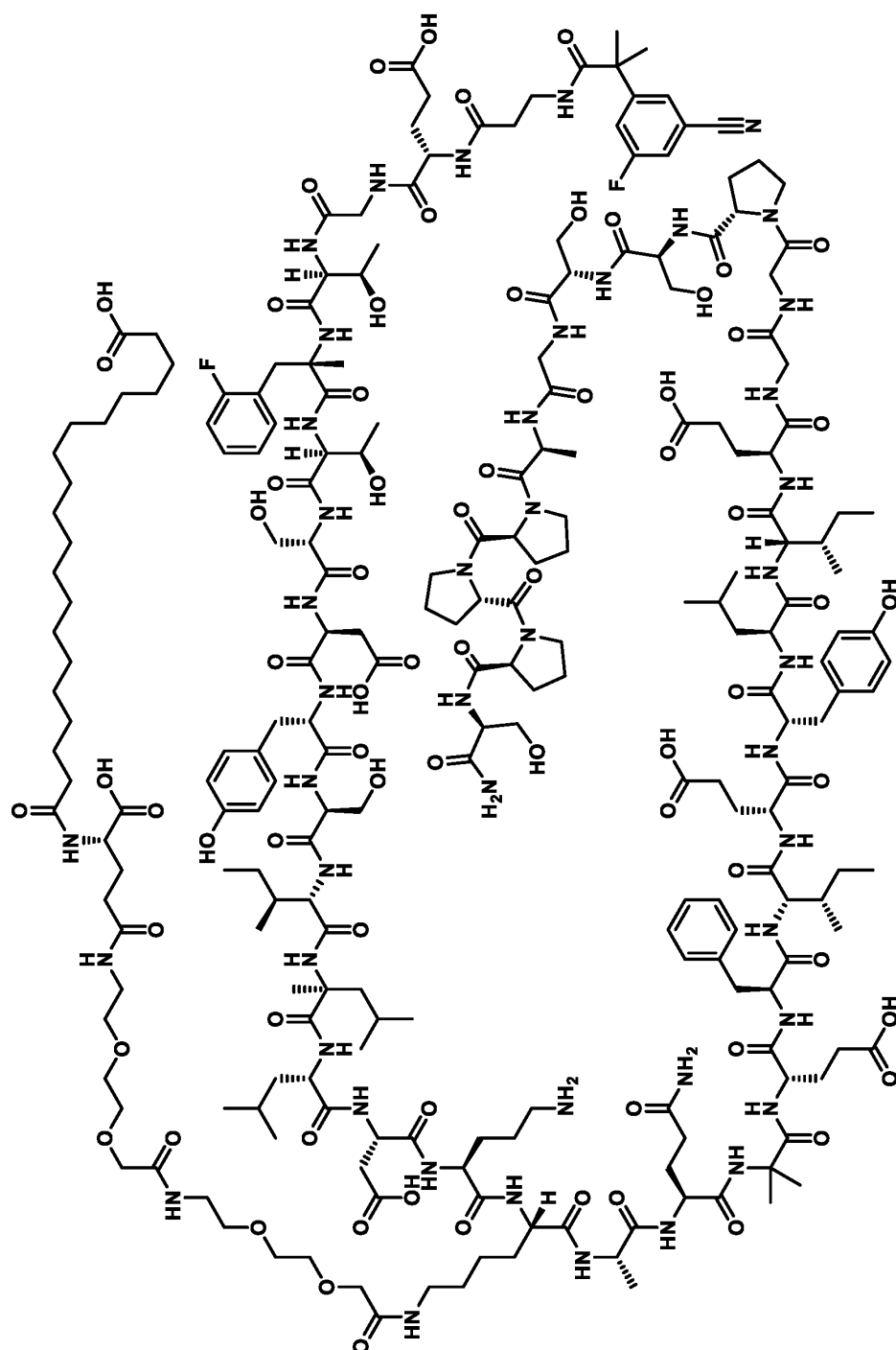
Compound 138

FIG. 1 - Cont'd



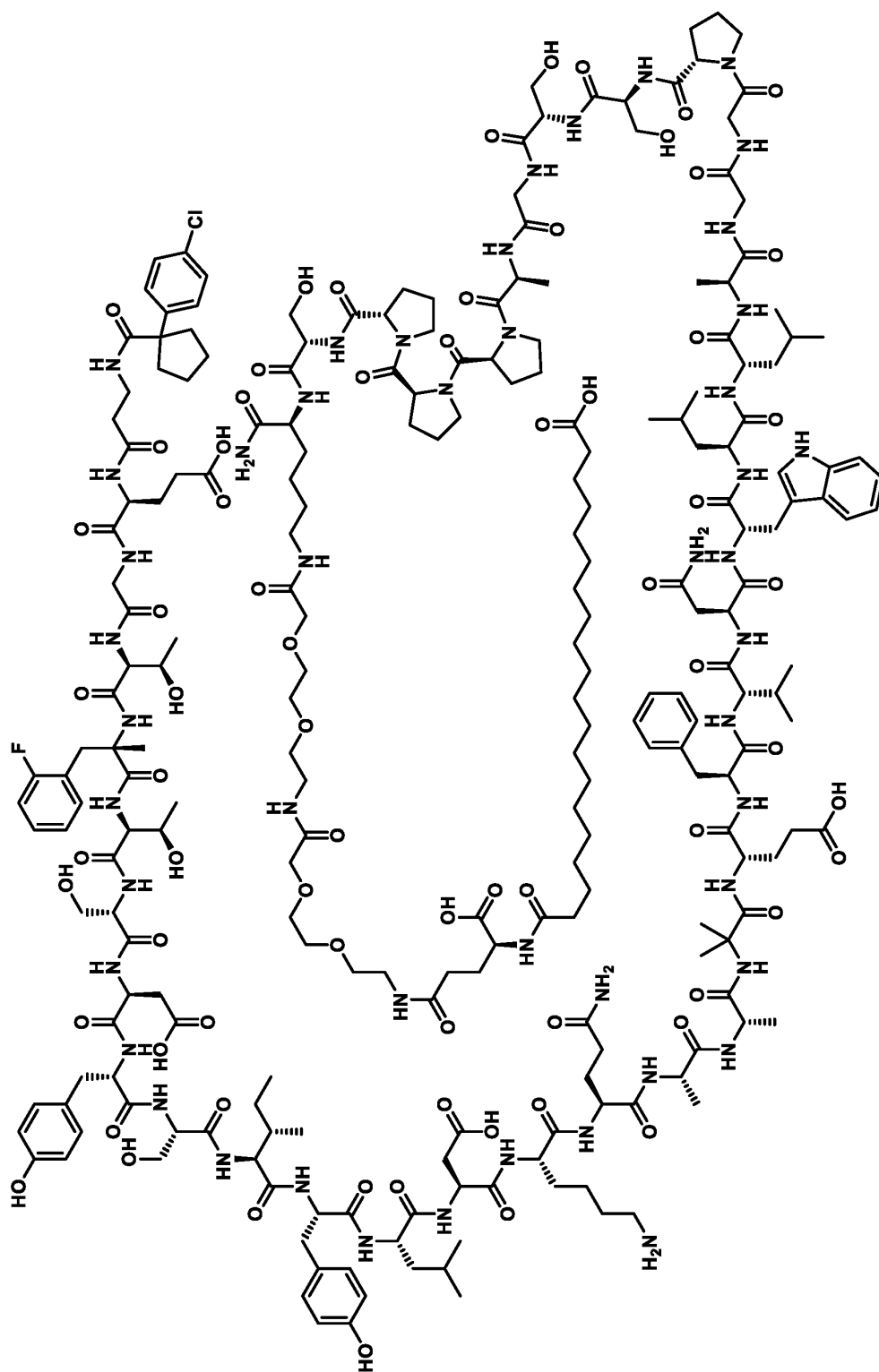
Compound 139

FIG. 1 - Cont'd



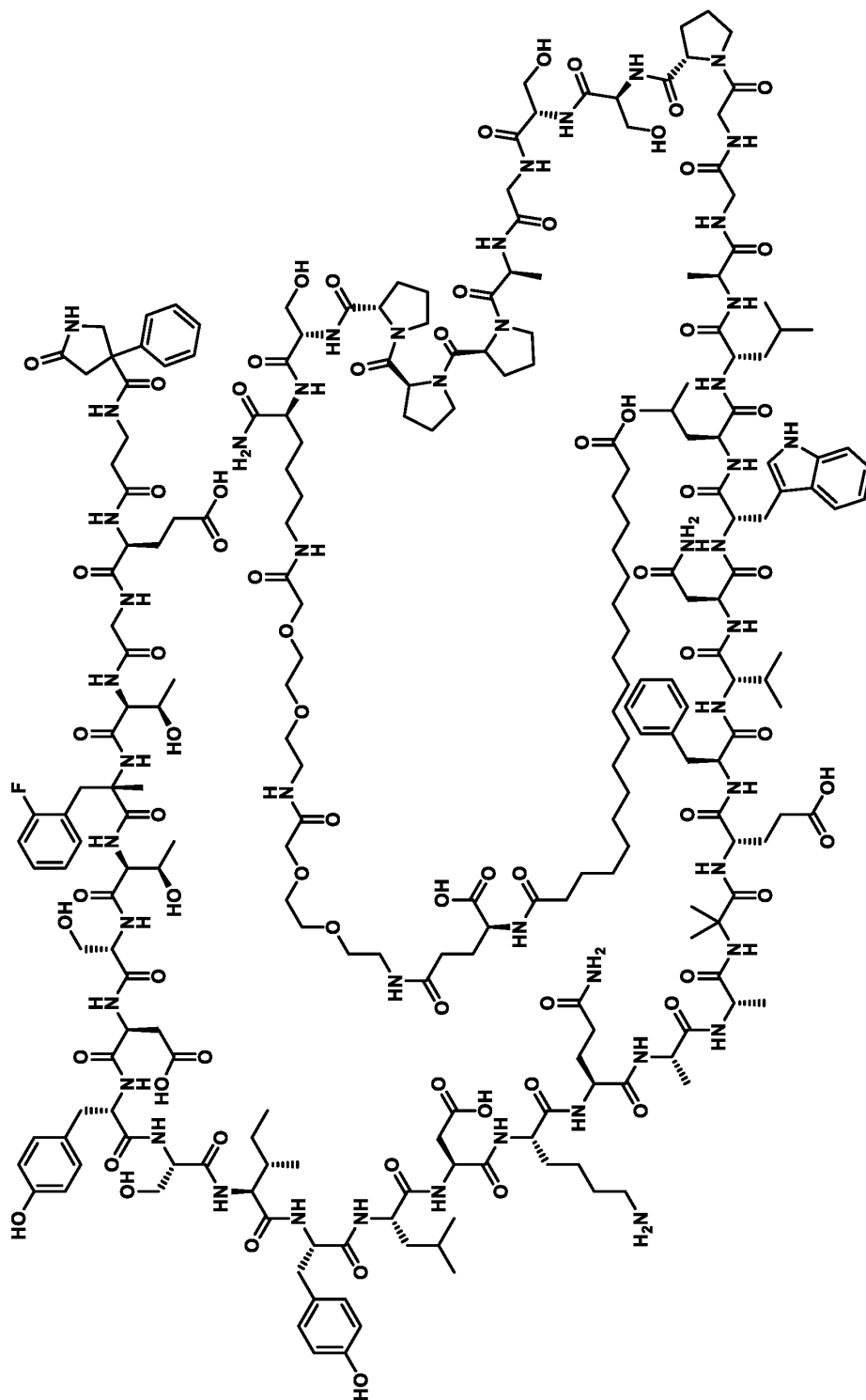
Compound 140

FIG. 1 - Cont'd



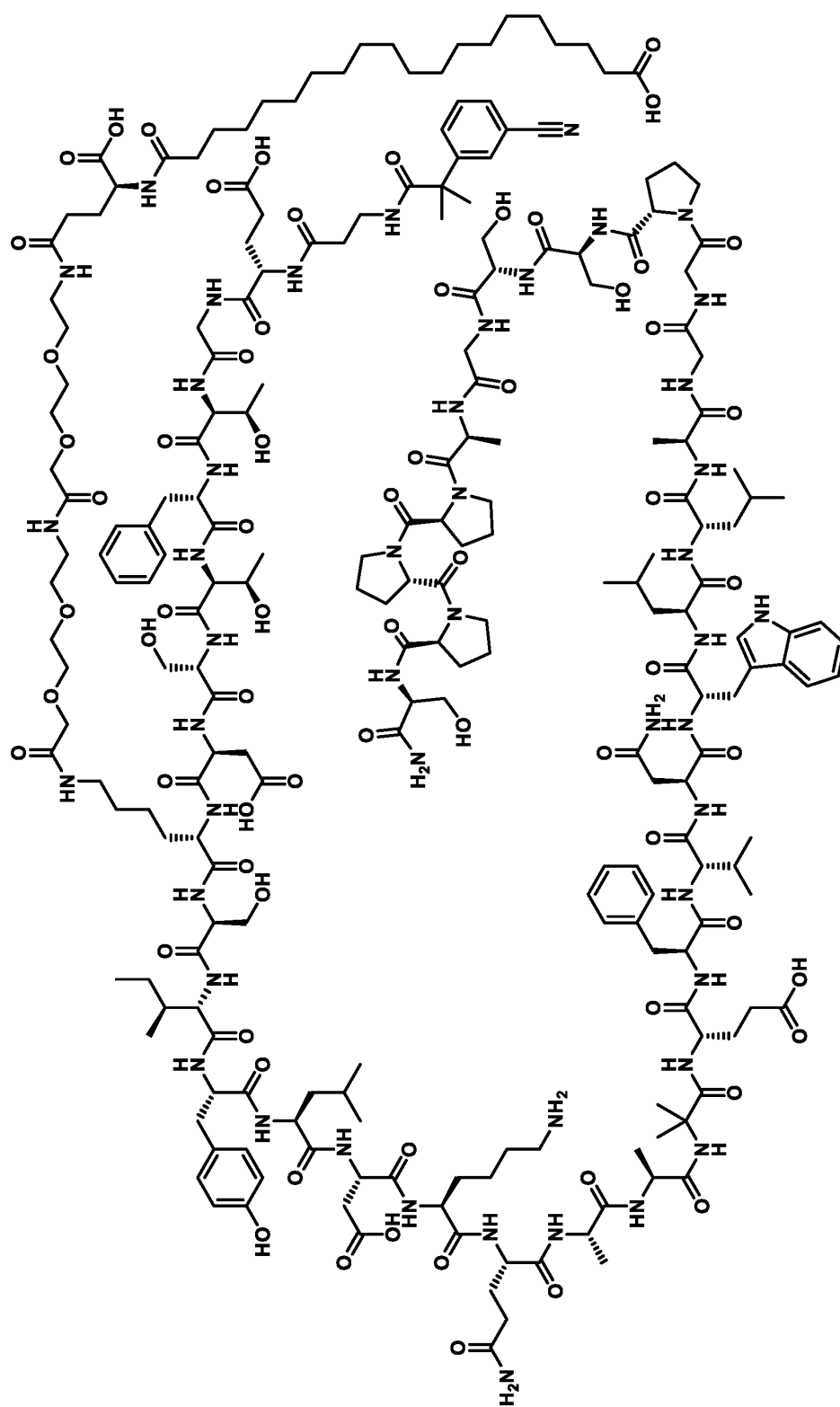
Compound 141

FIG. 1 - Cont'd



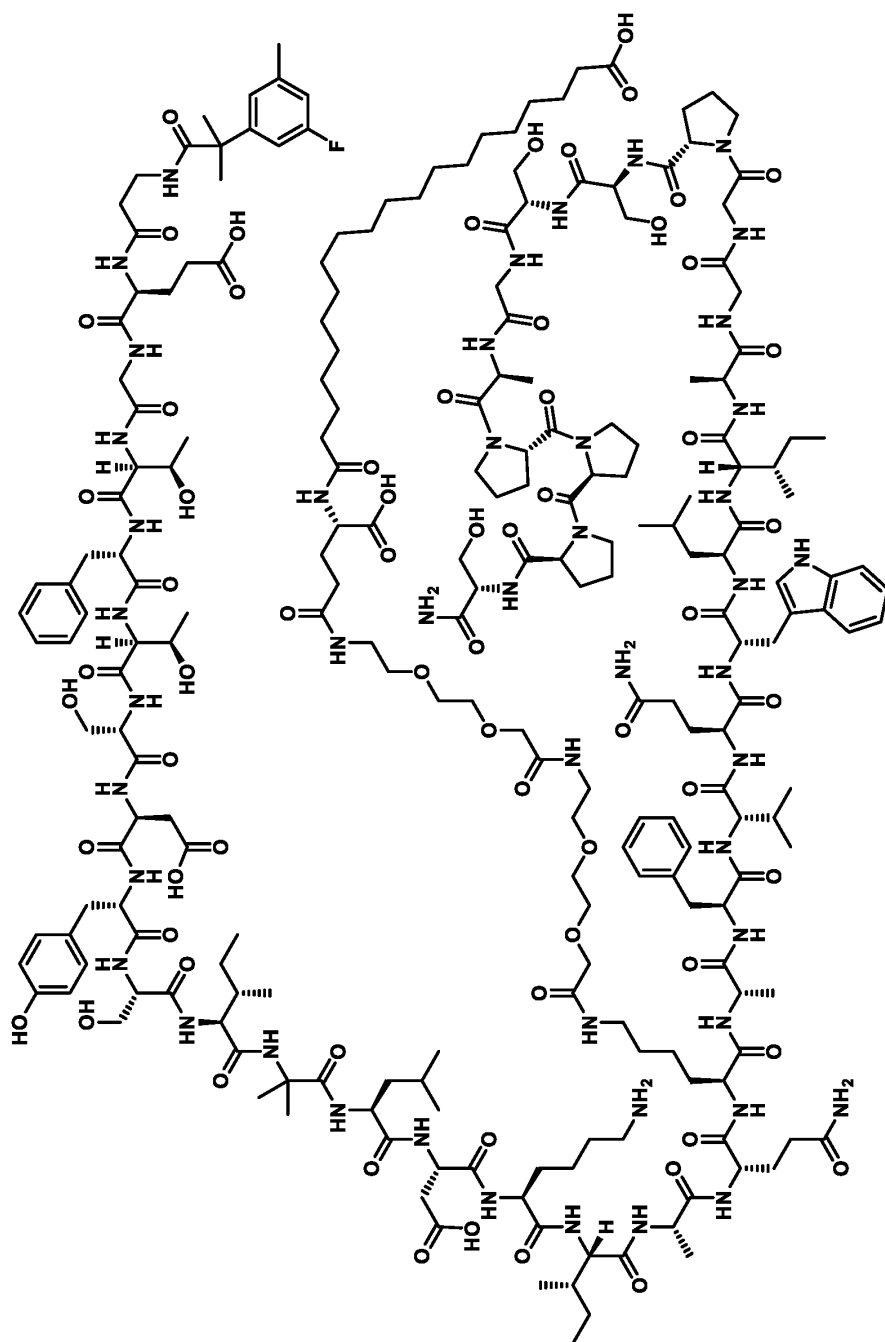
Compound 142

FIG. 1 - Cont'd



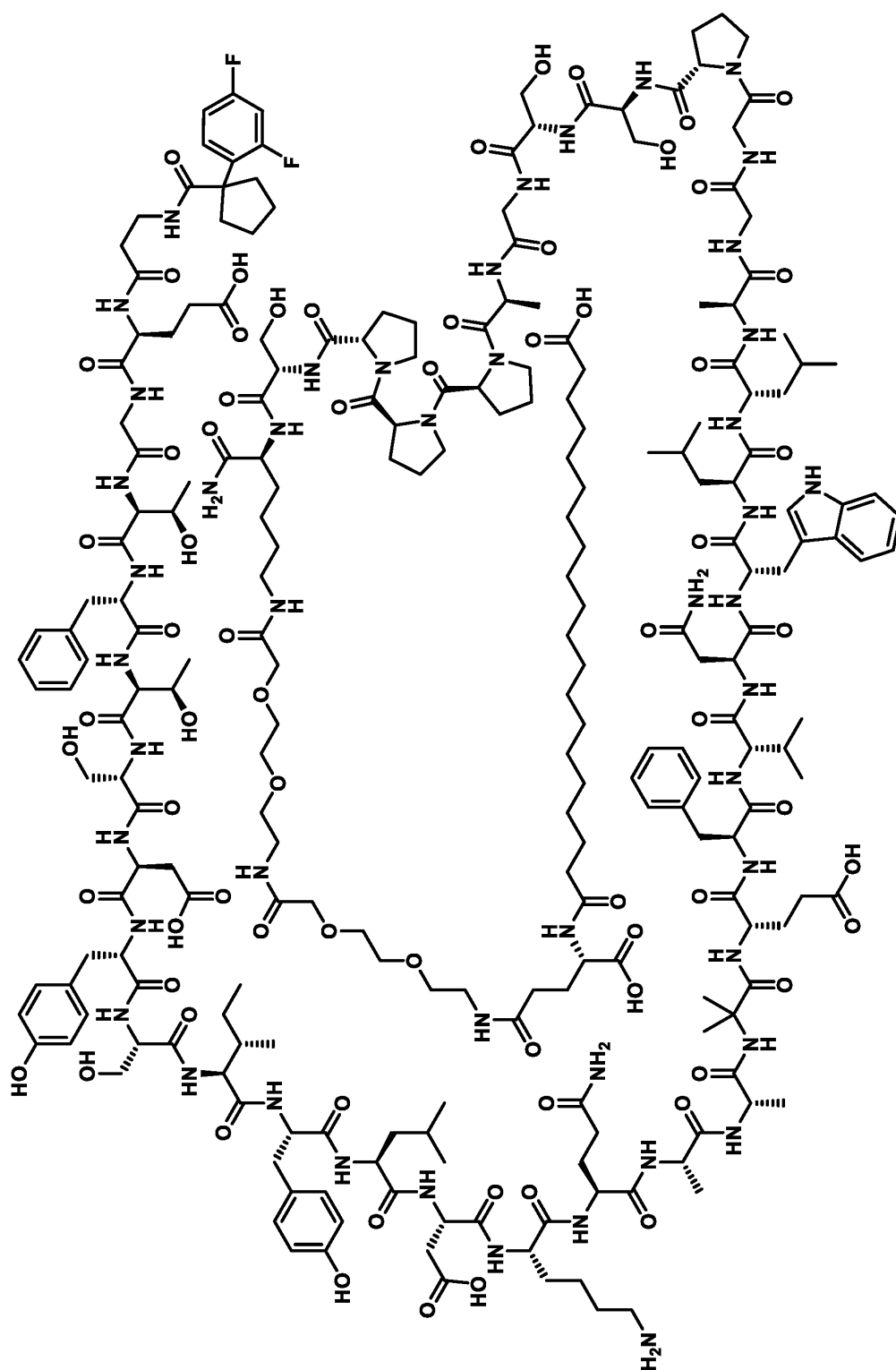
Compound 143

FIG. 1 - Cont'd



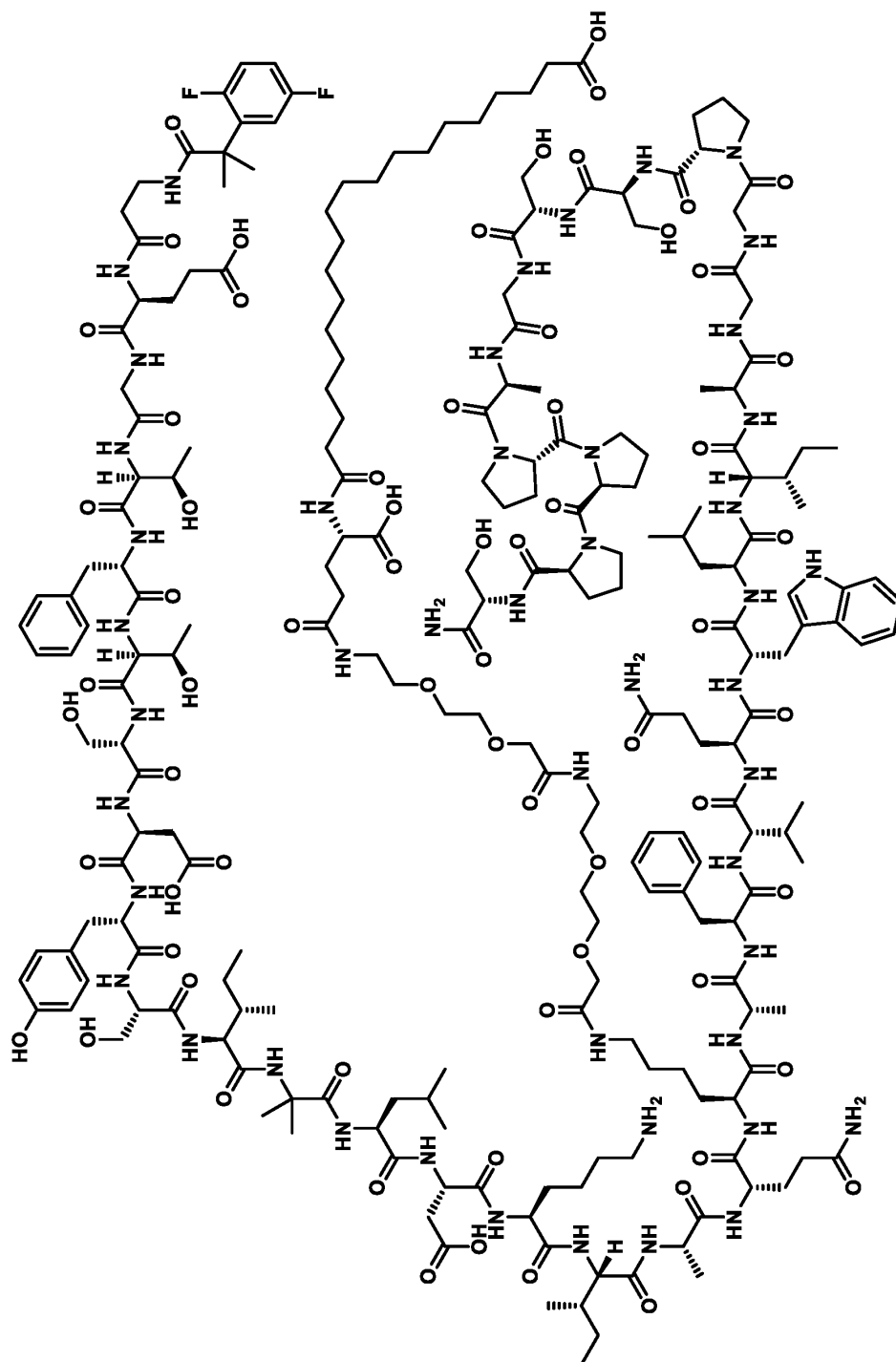
Compound 144

FIG. 1 - Cont'd

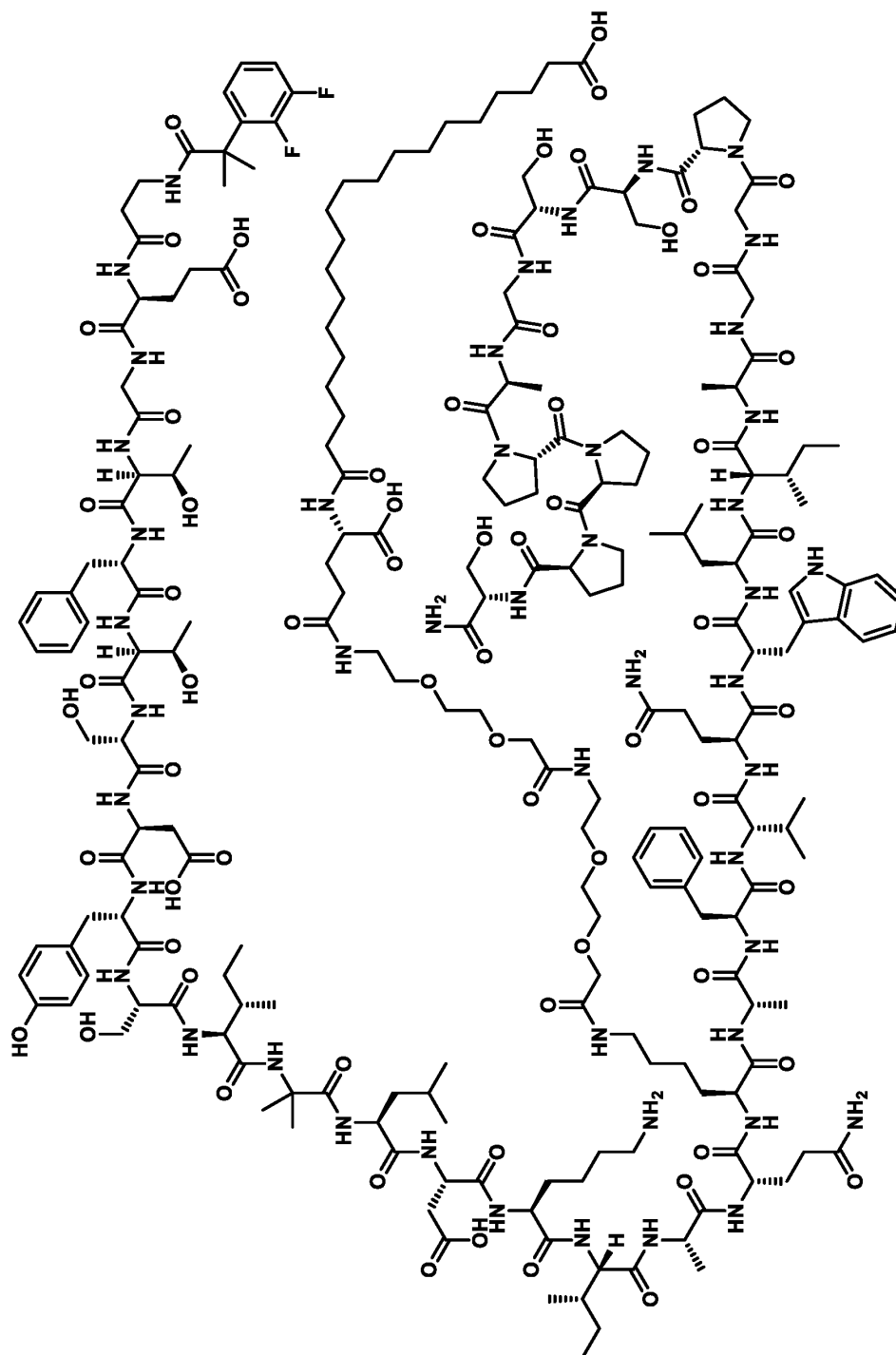


Compound 145

FIG. 1 - Cont'd

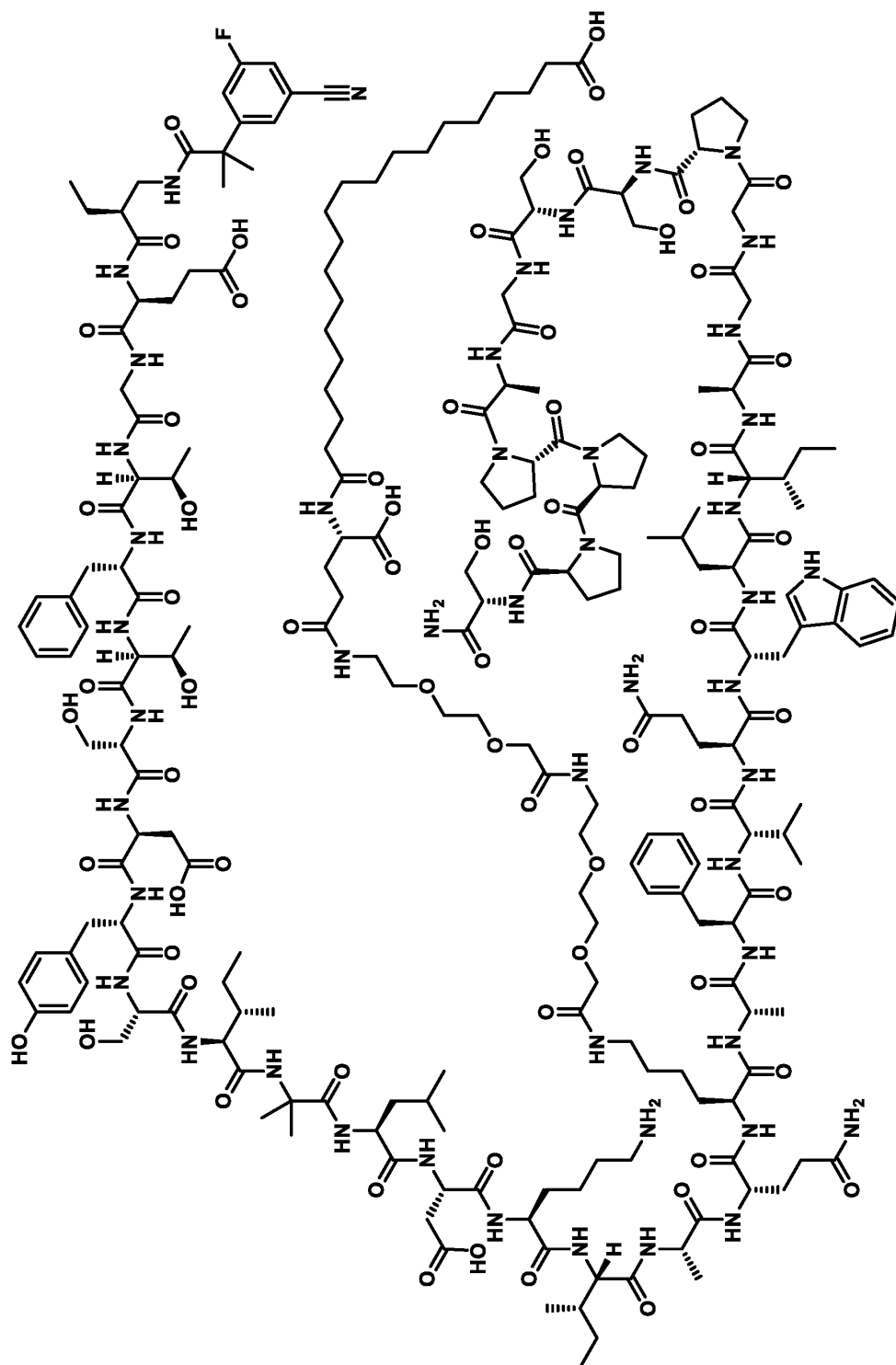


Compound 146
FIG. 1 - Cont'd



Compound 147

FIG. 1 - Cont'd



Compound 148

FIG. 1 - Cont'd

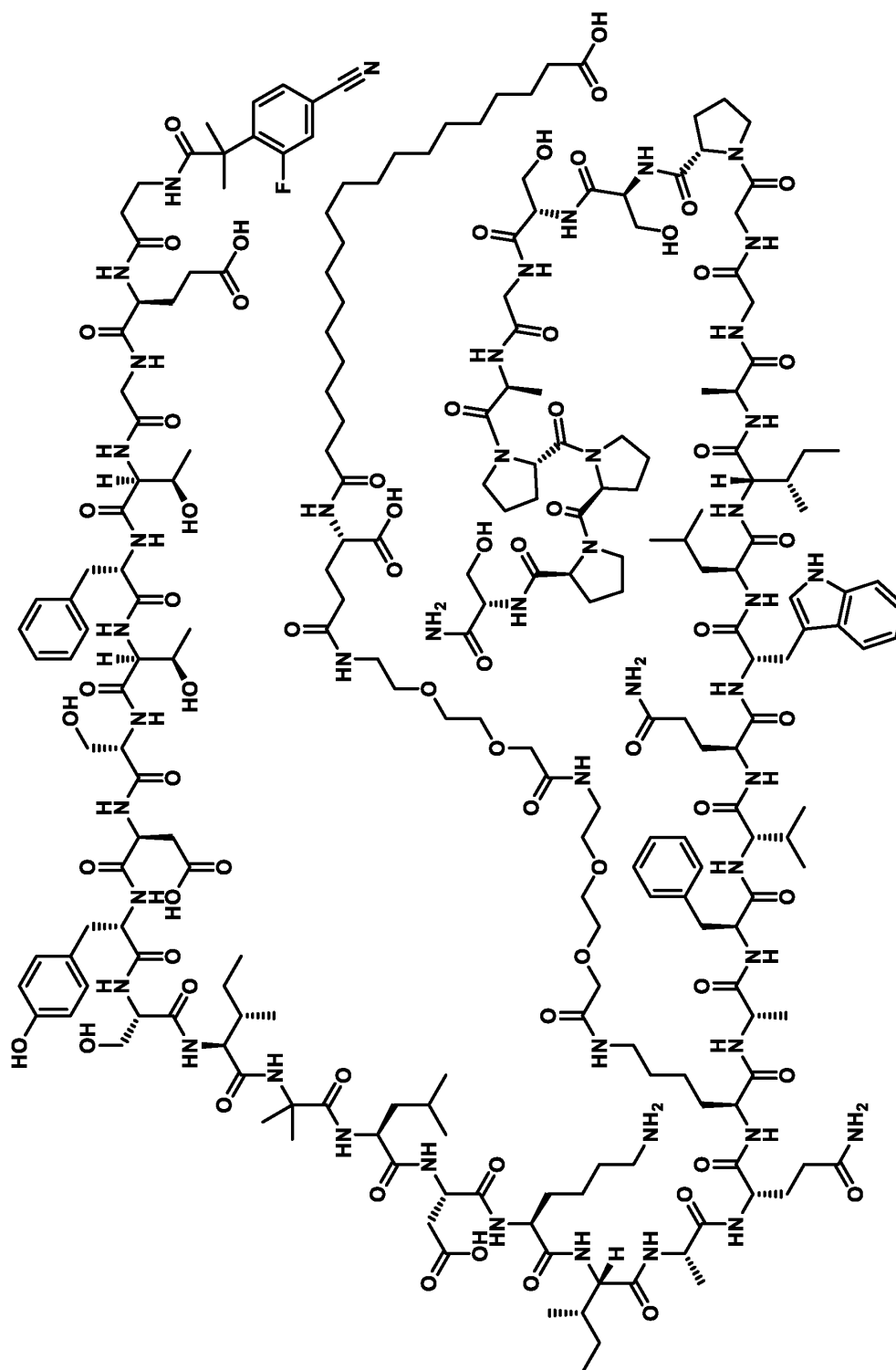
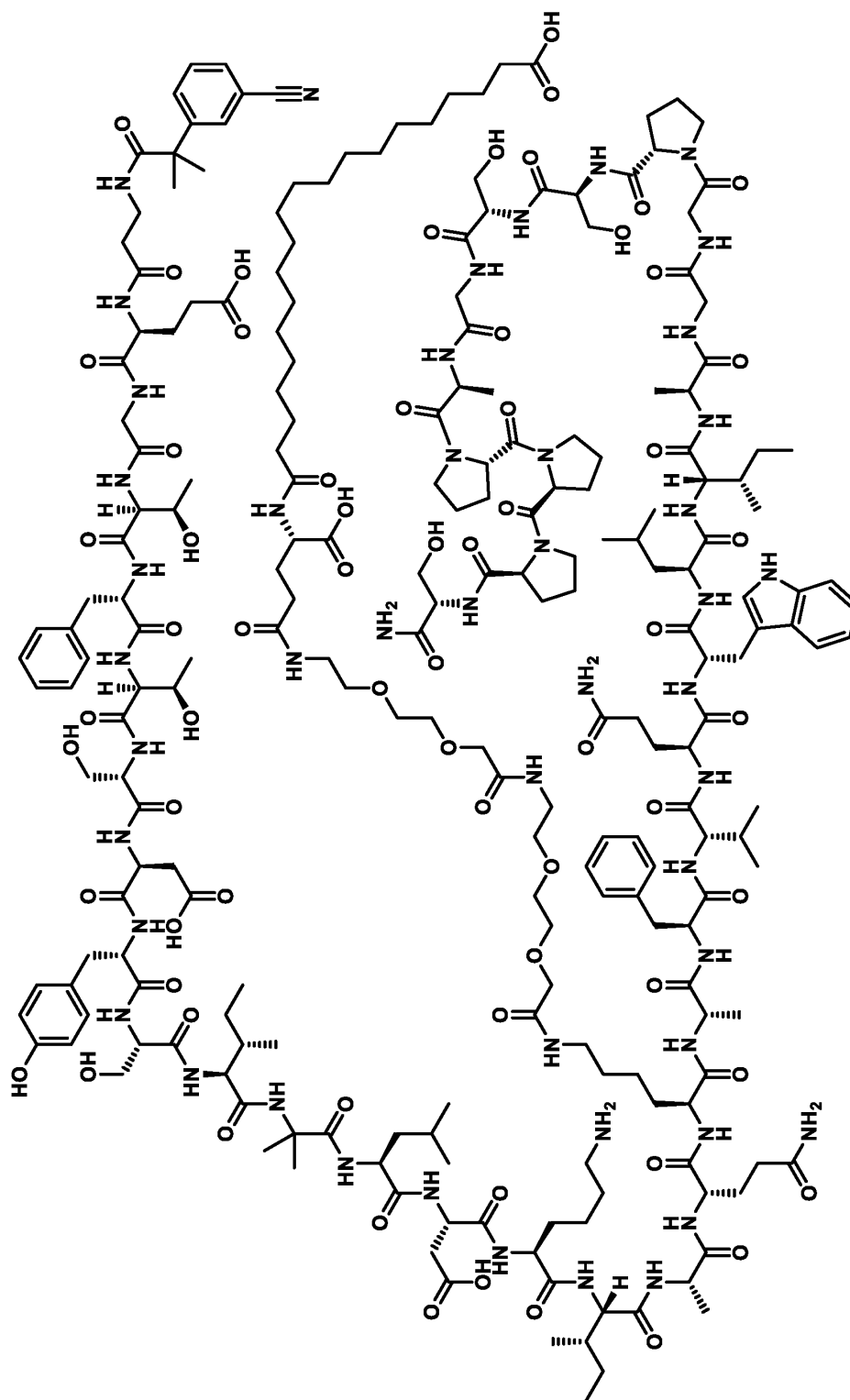
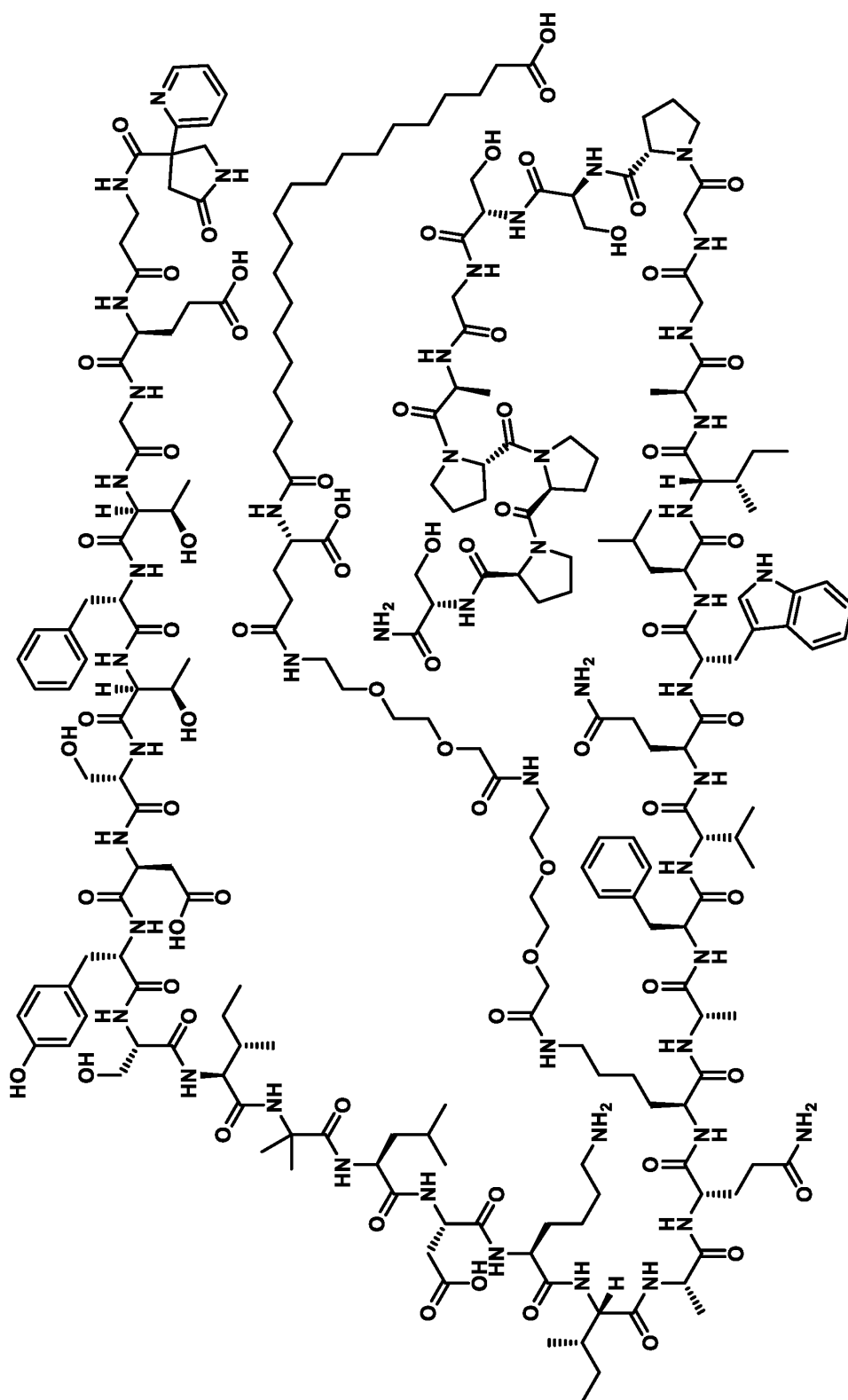


FIG. 1 - Cont'd



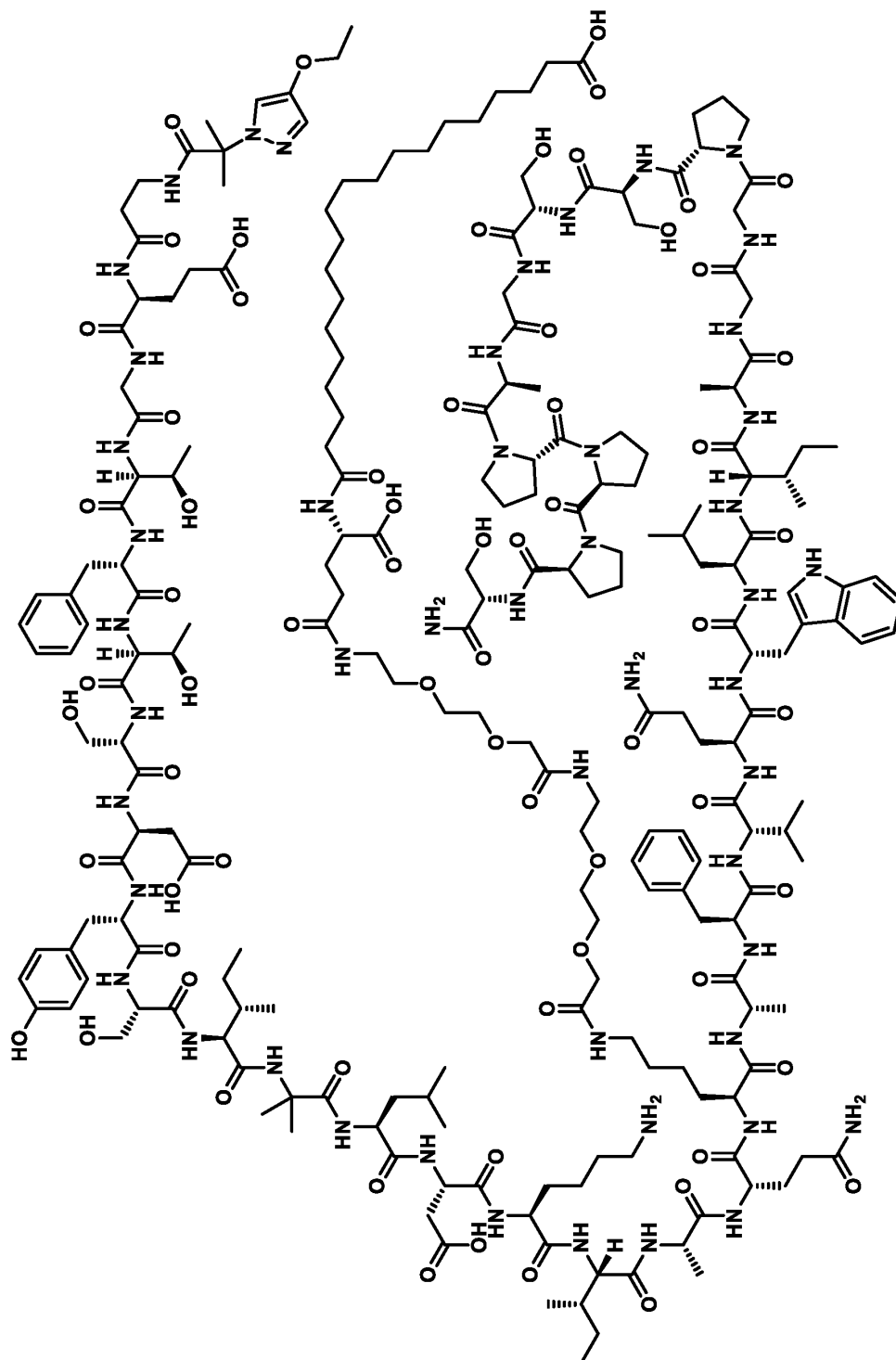
Compound 150

FIG. 1 - Cont'd



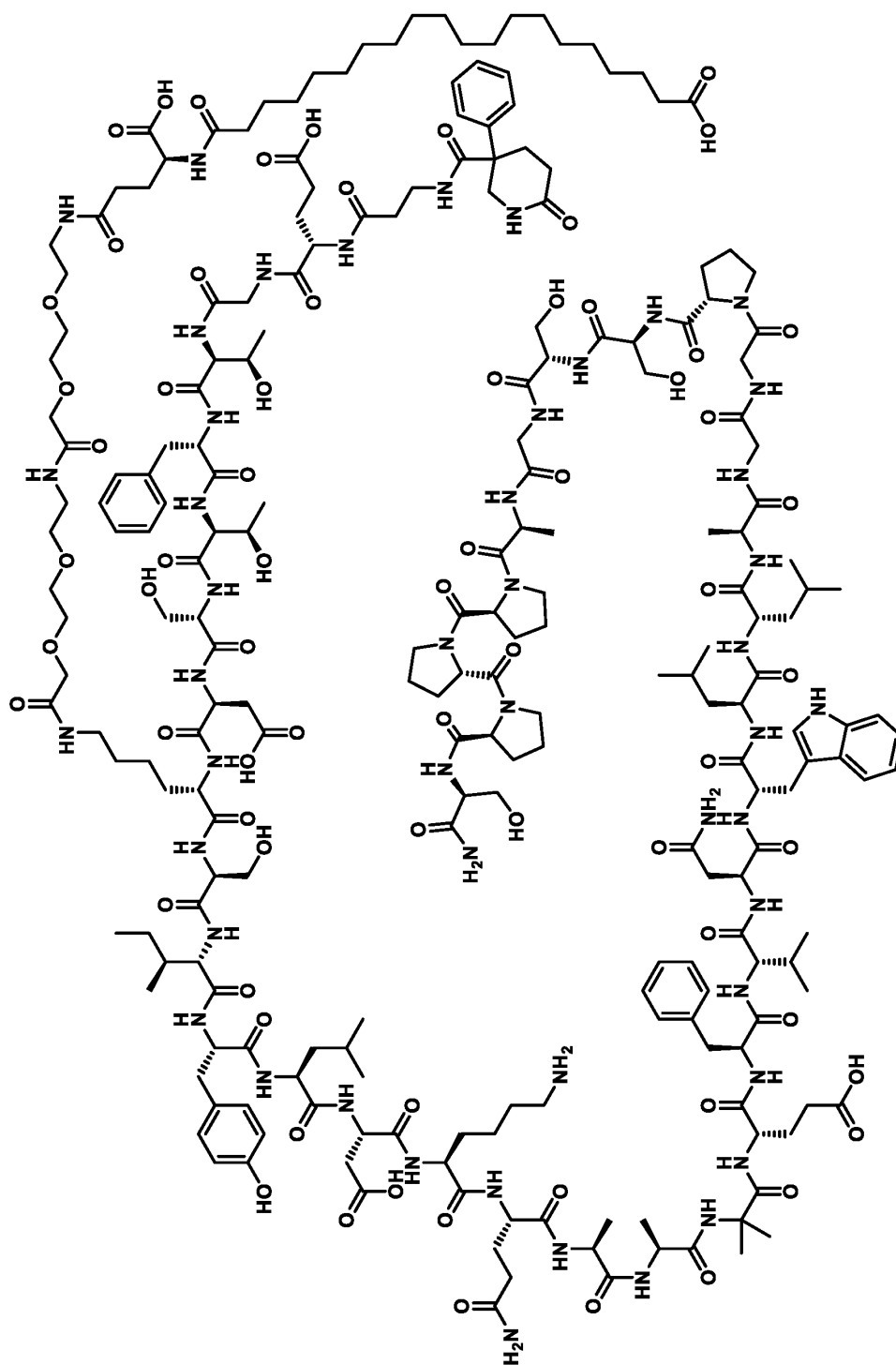
Compound 151

FIG. 1 - Cont'd



Compound 152

FIG. 1 - Cont'd



Compound 153

FIG. 1 - Cont'd

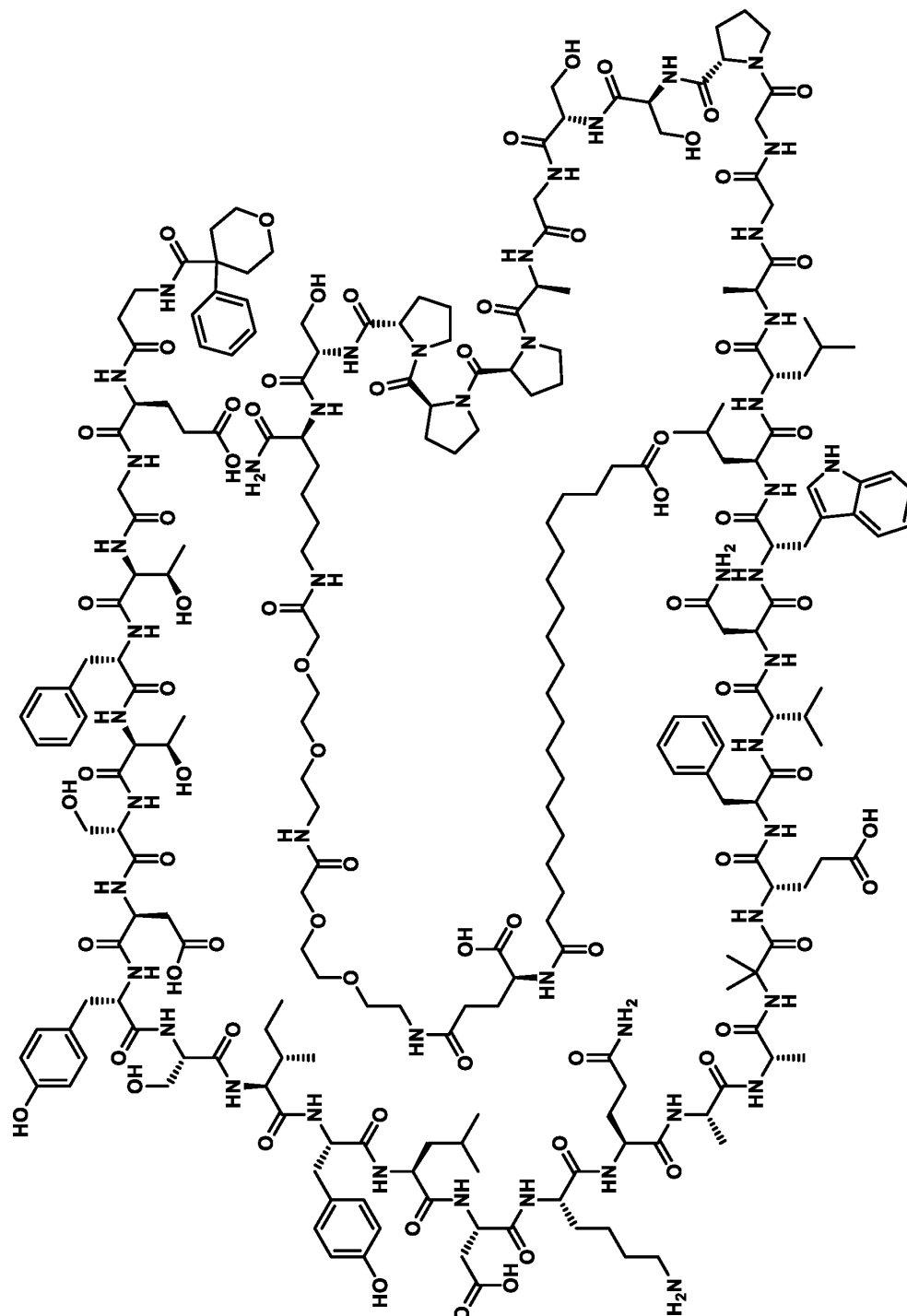
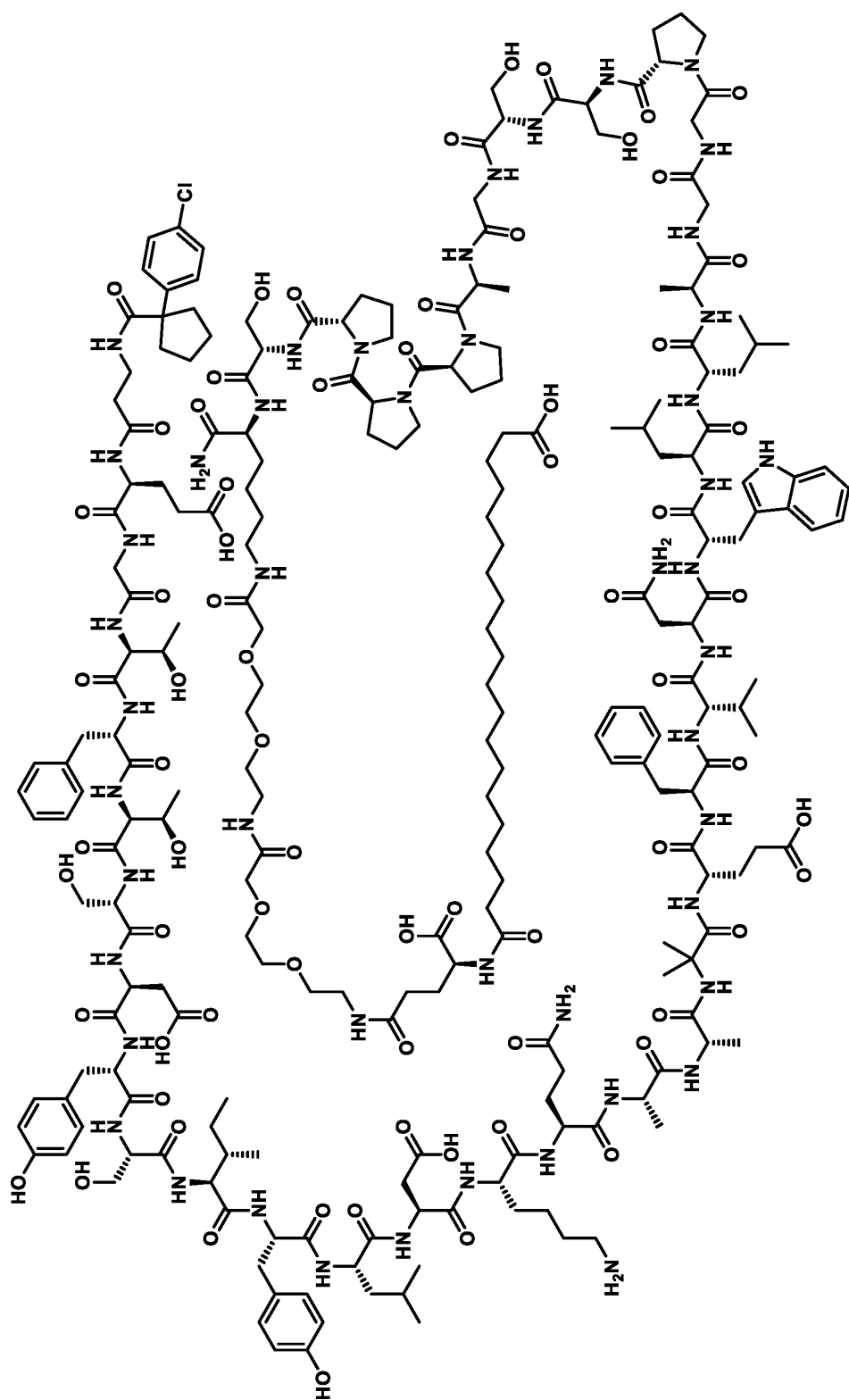
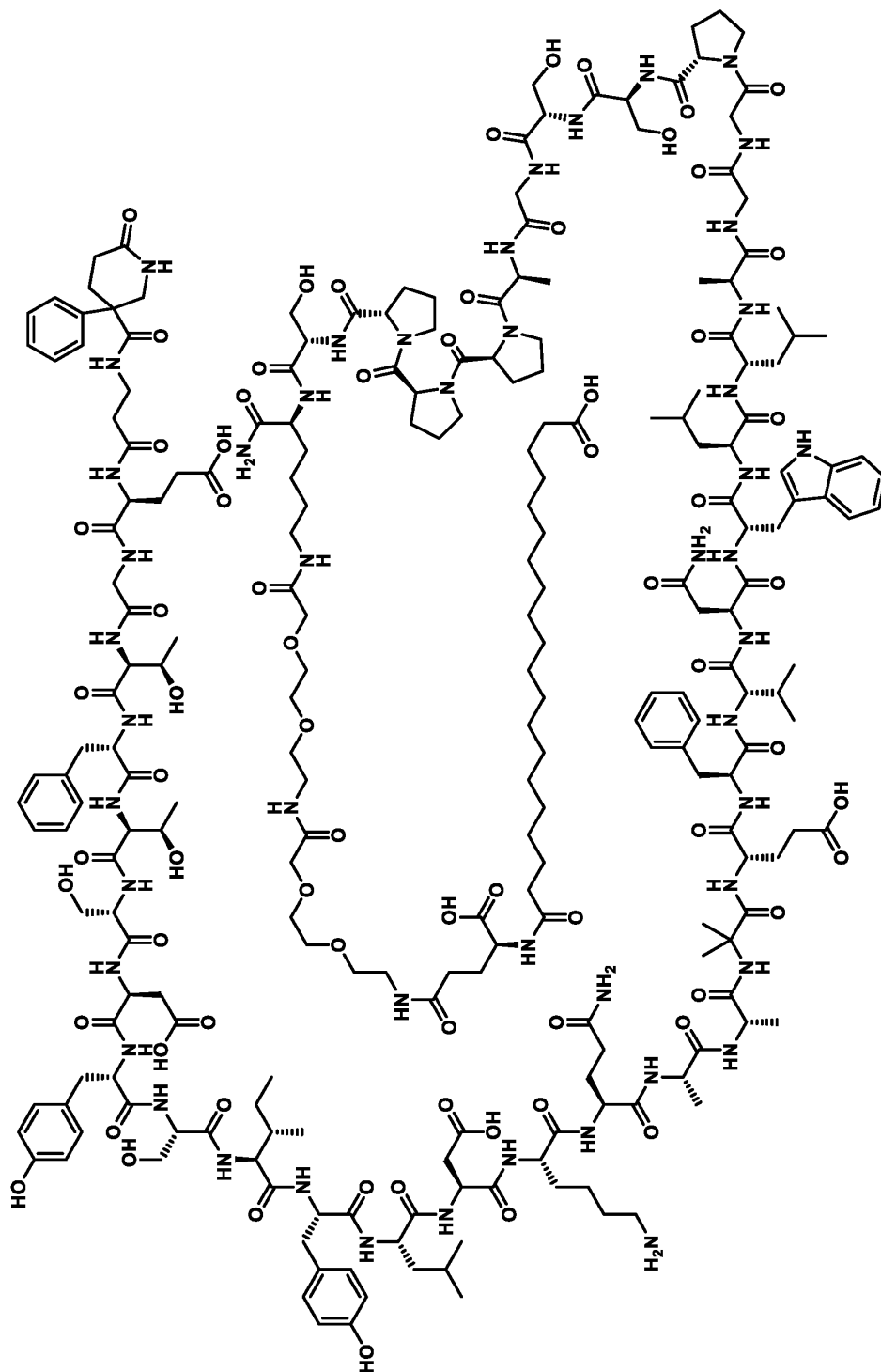


FIG. 1 - Cont'd



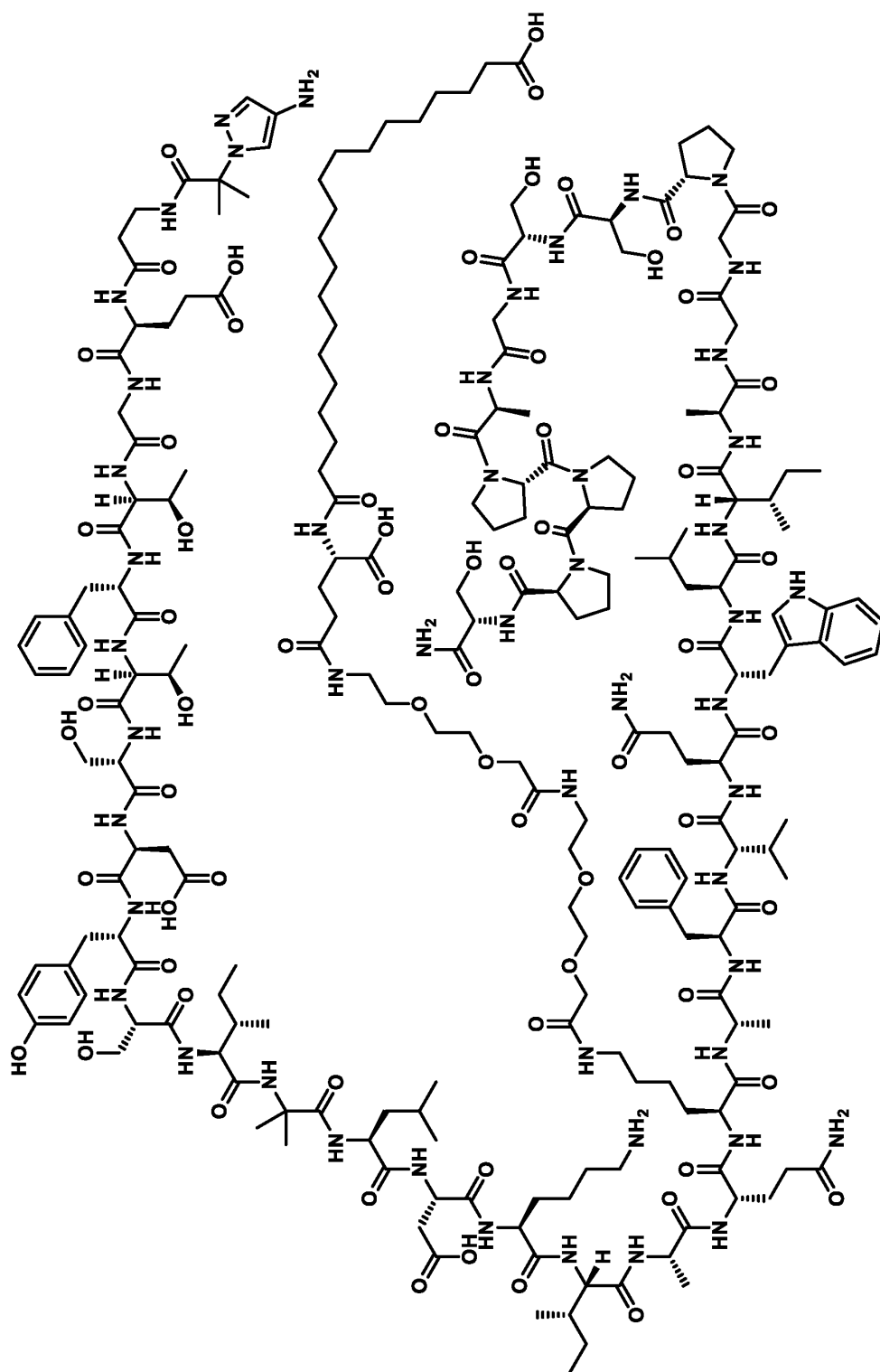
Compound 155

FIG. 1 - Cont'd



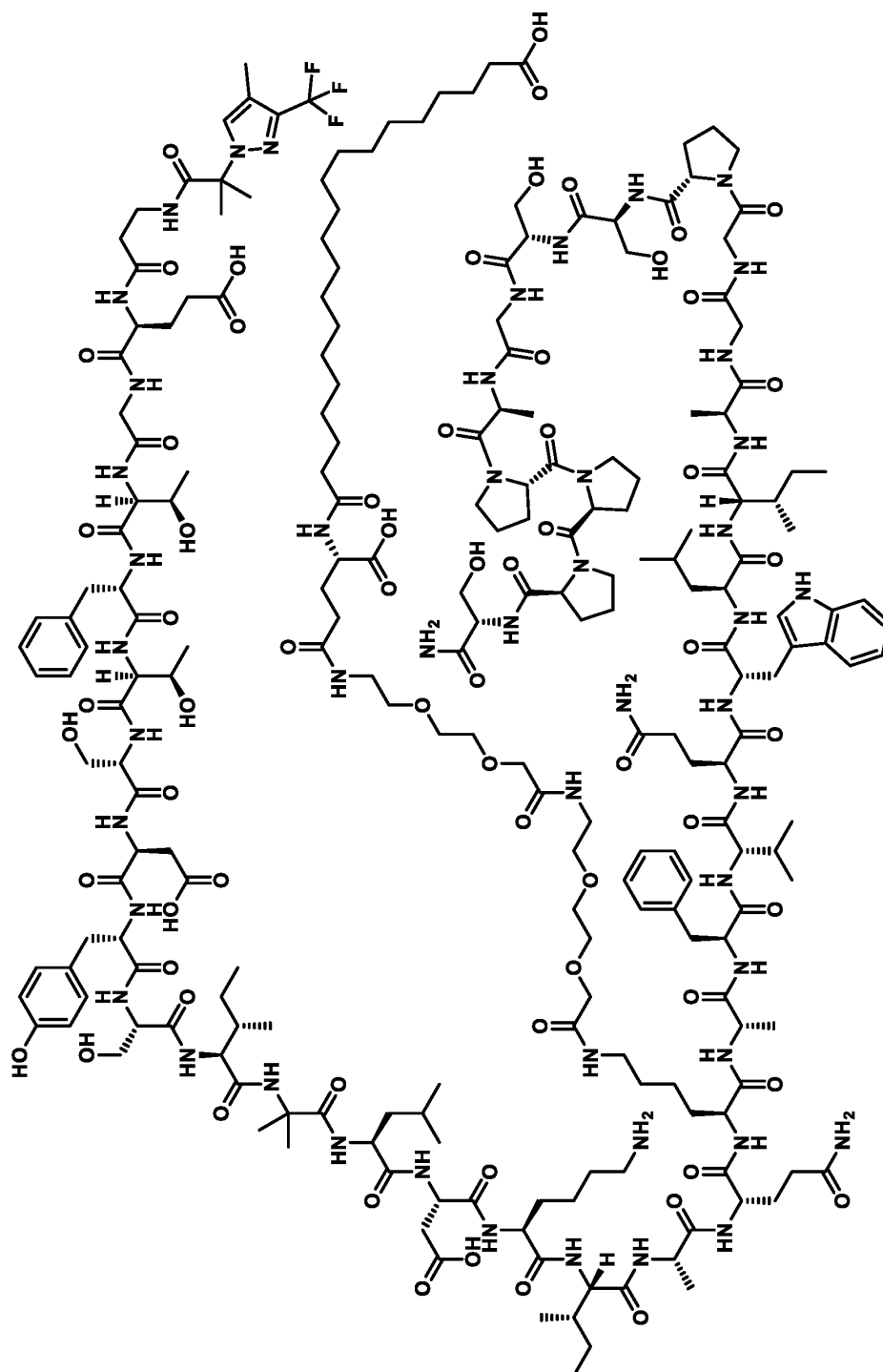
Compound 156

FIG. 1 - Cont'd

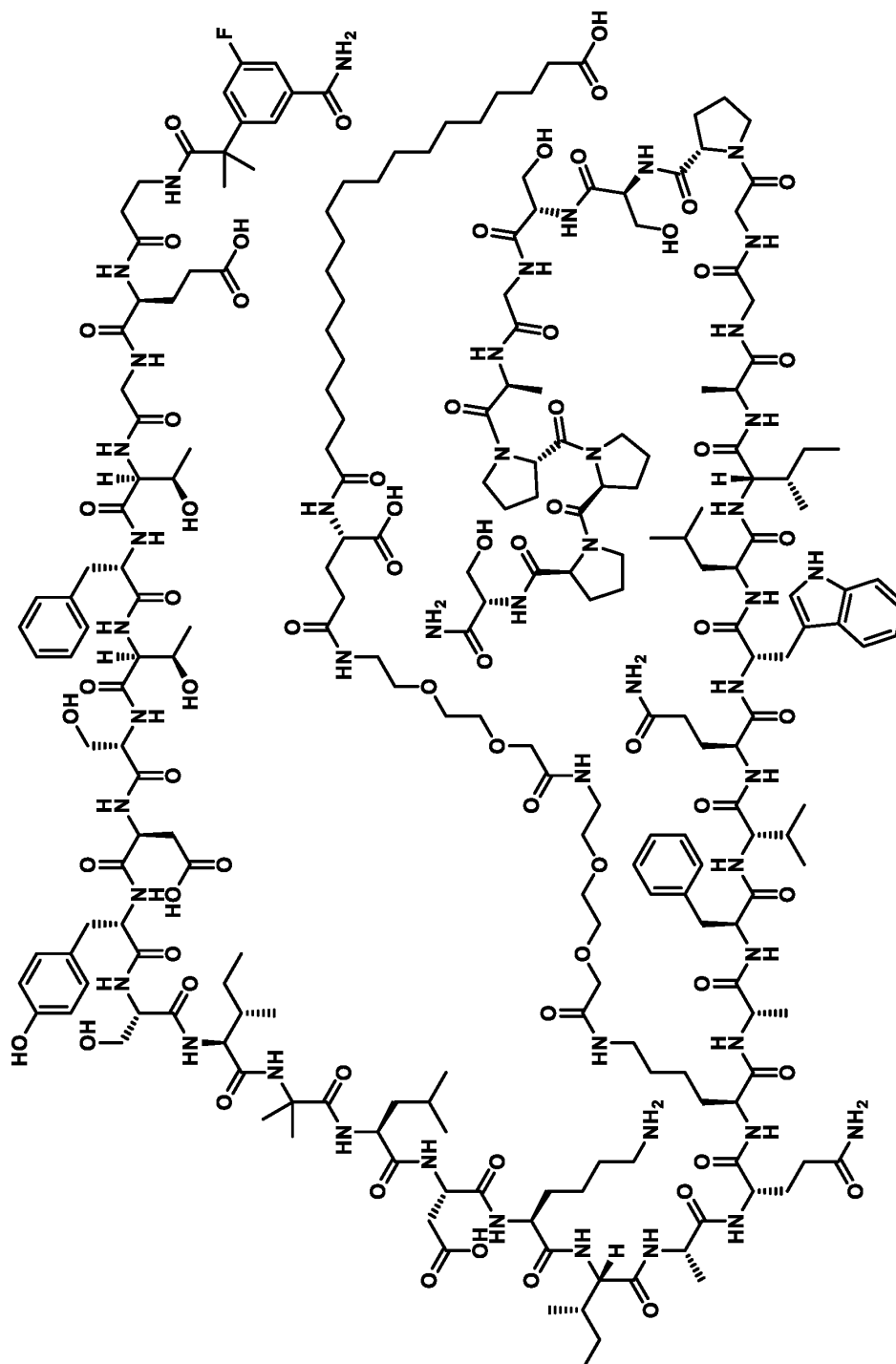


Compound 157

FIG. 1 - Cont'd

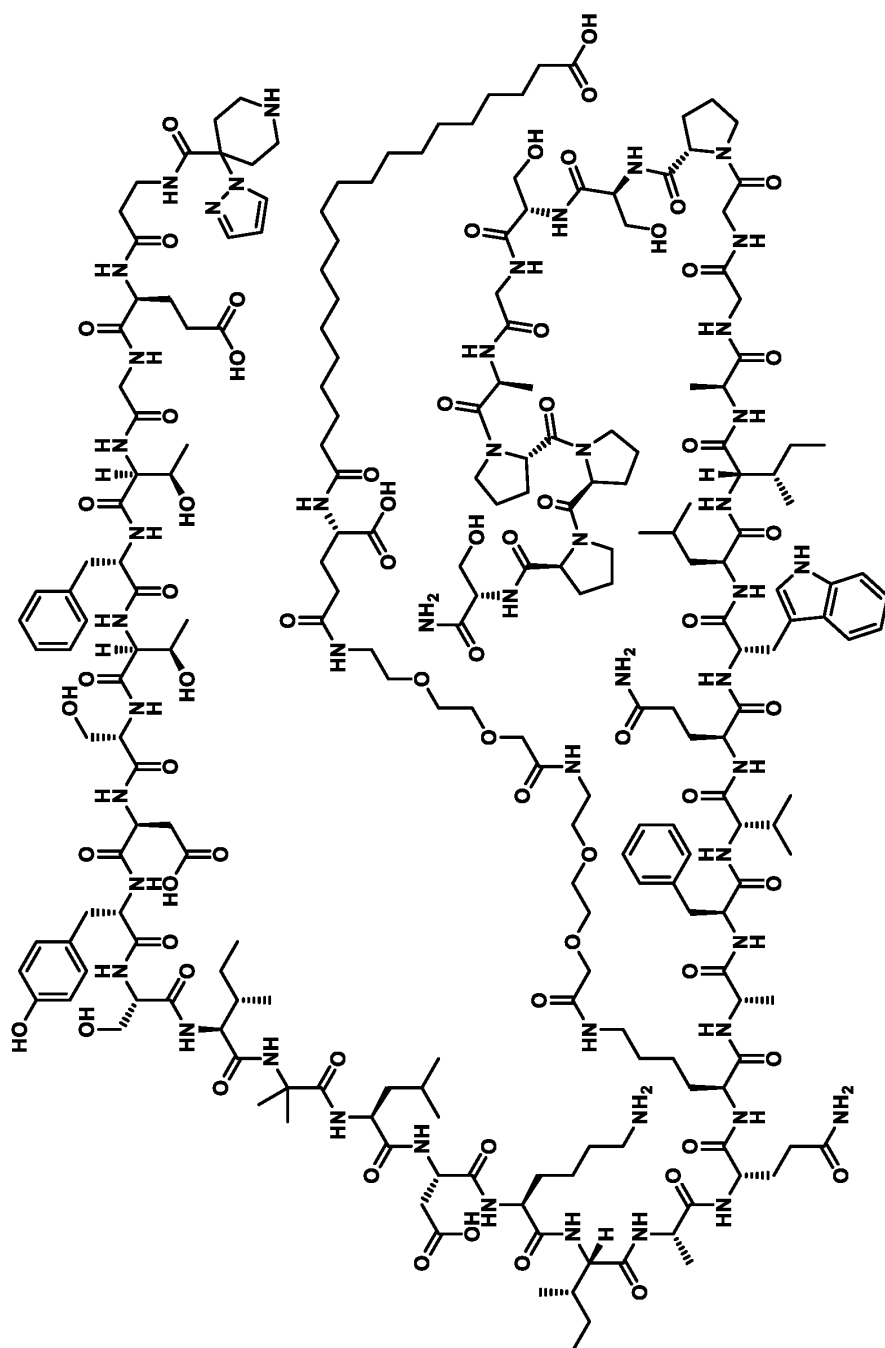


Compound 158
FIG. 1 - Cont'd



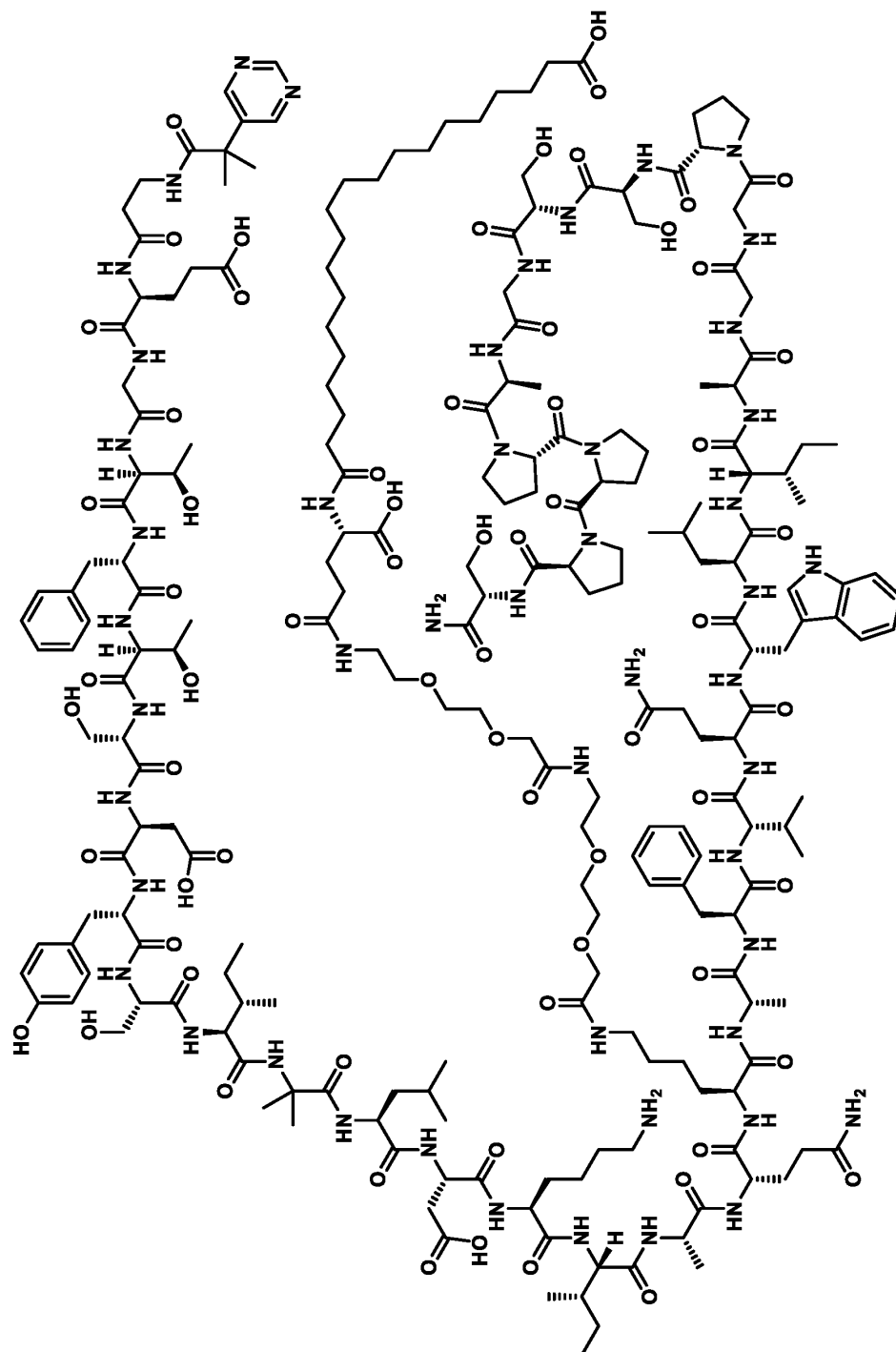
Compound 159

FIG. 1 - Cont'd



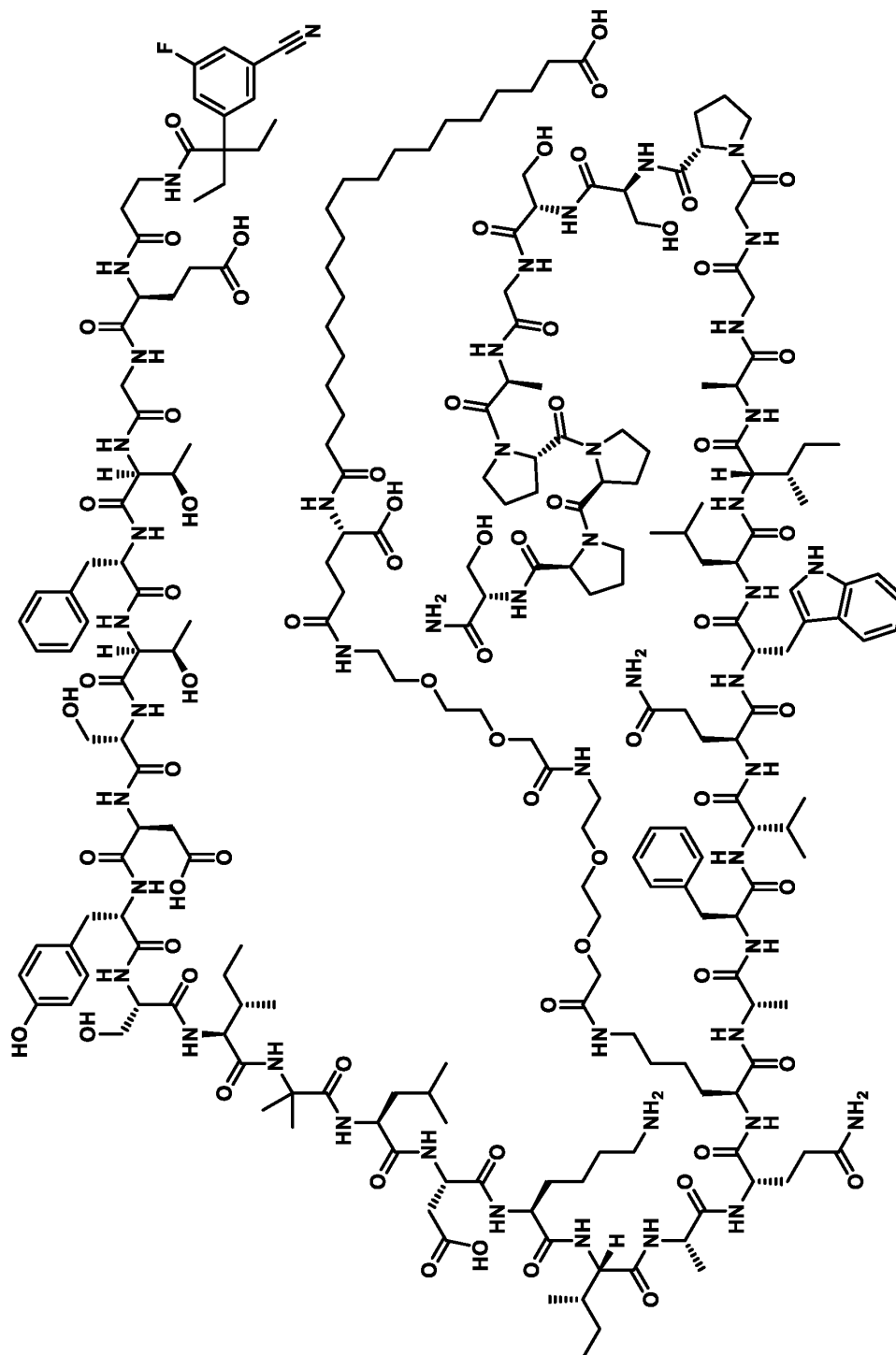
Compound 160

FIG. 1 - Cont'd

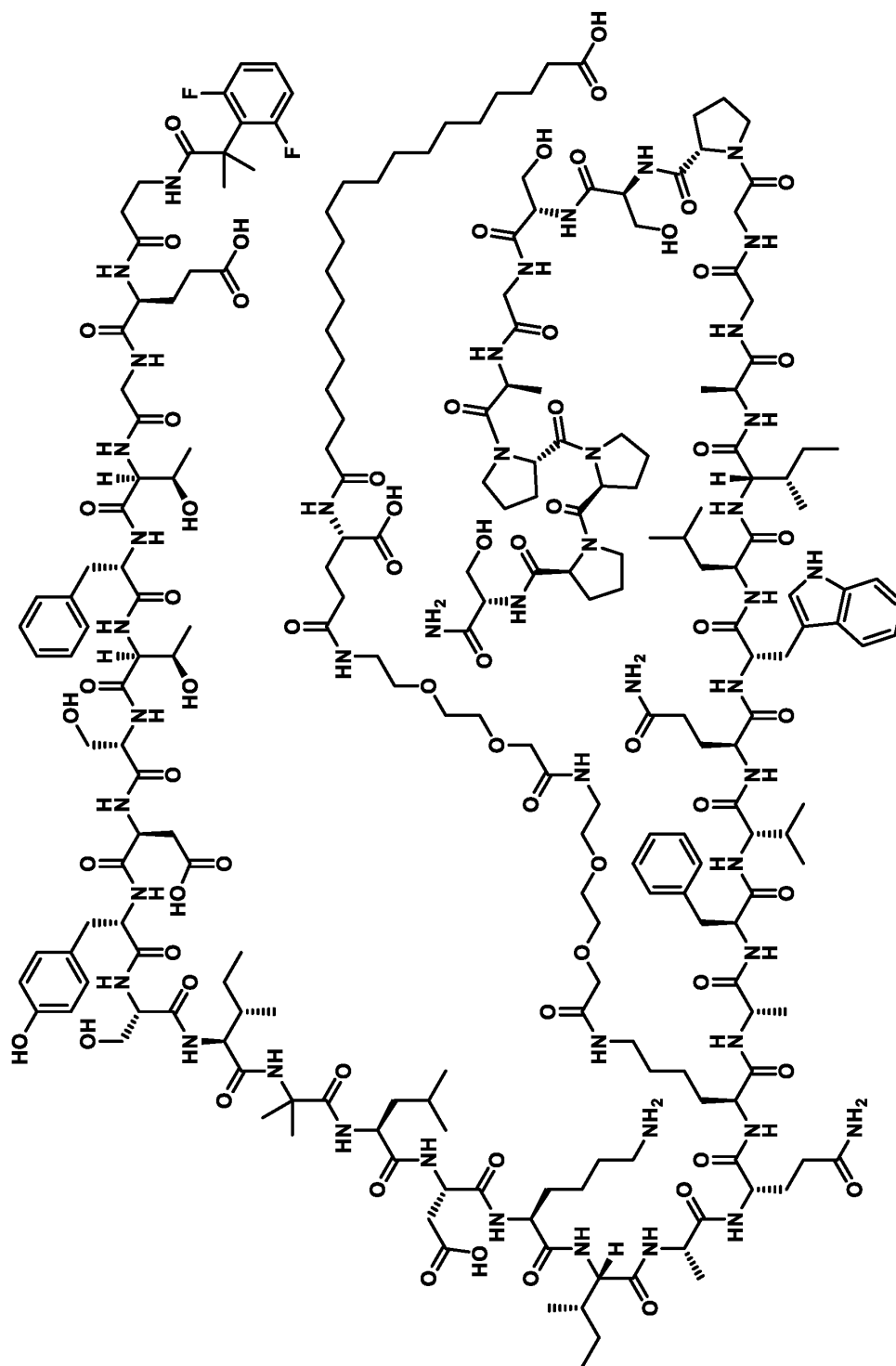


Compound 161

FIG. 1 - Cont'd

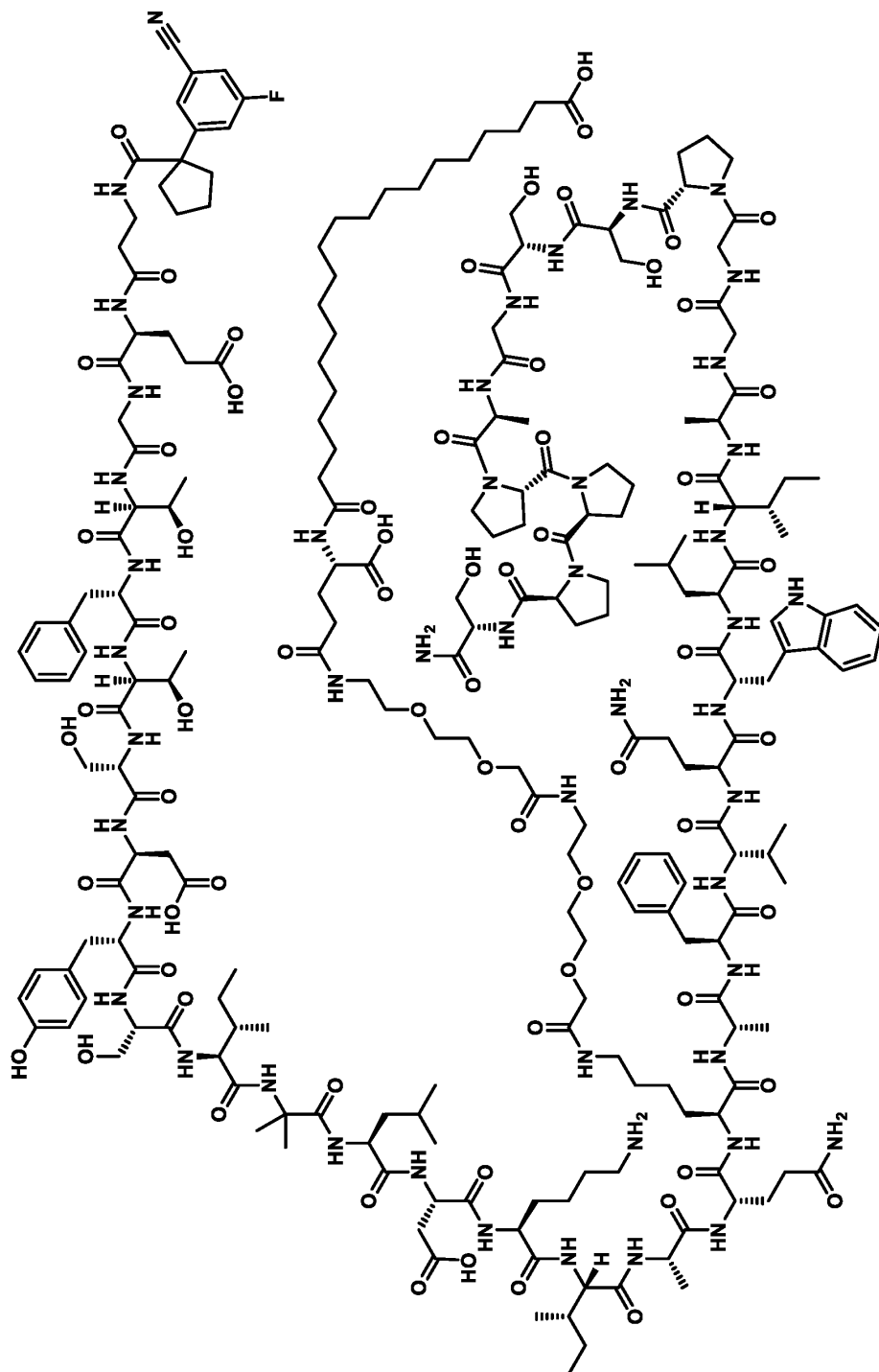


Compound 162
FIG. 1 - Cont'd



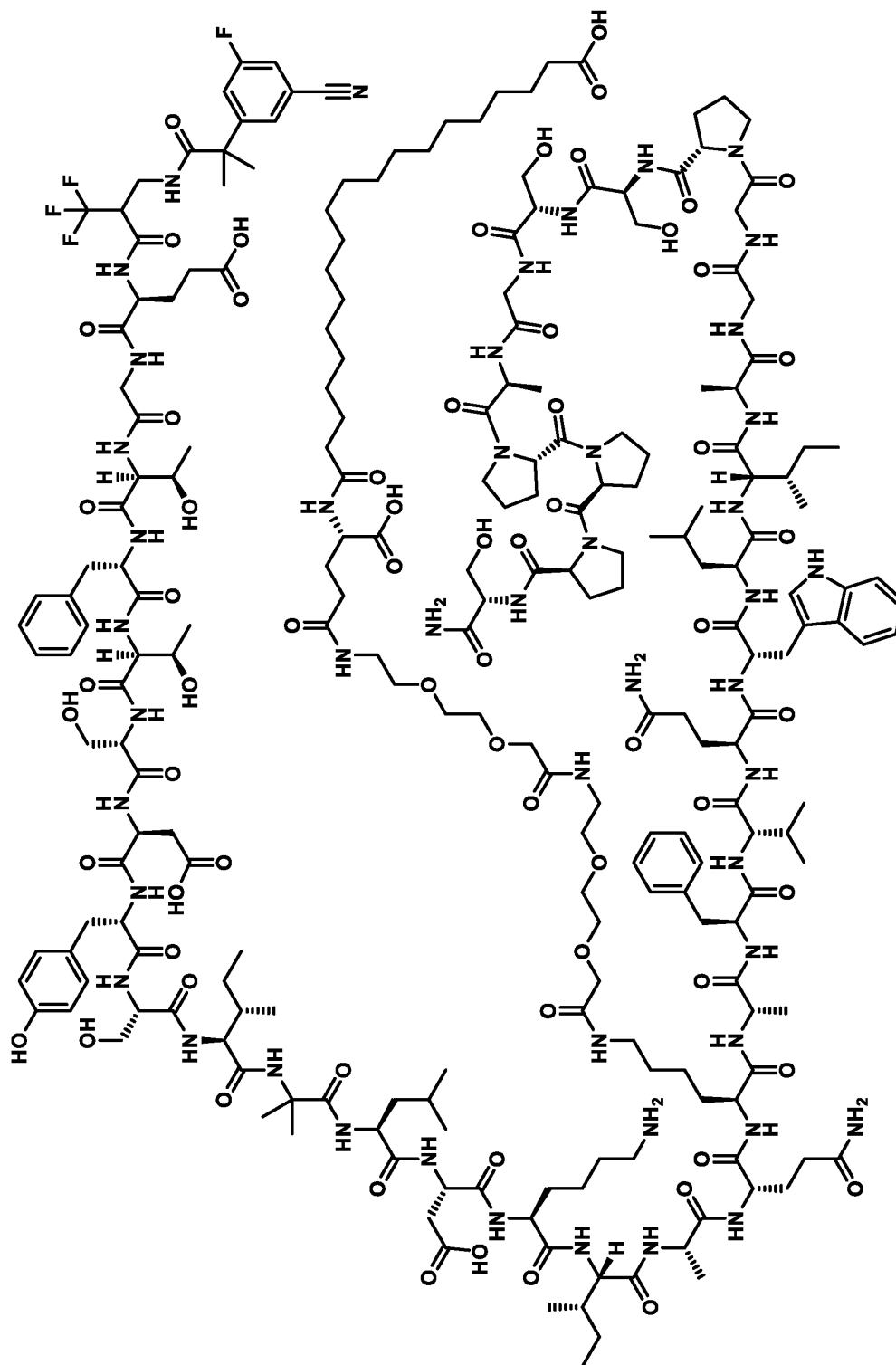
Compound 163

FIG. 1 - Cont'd

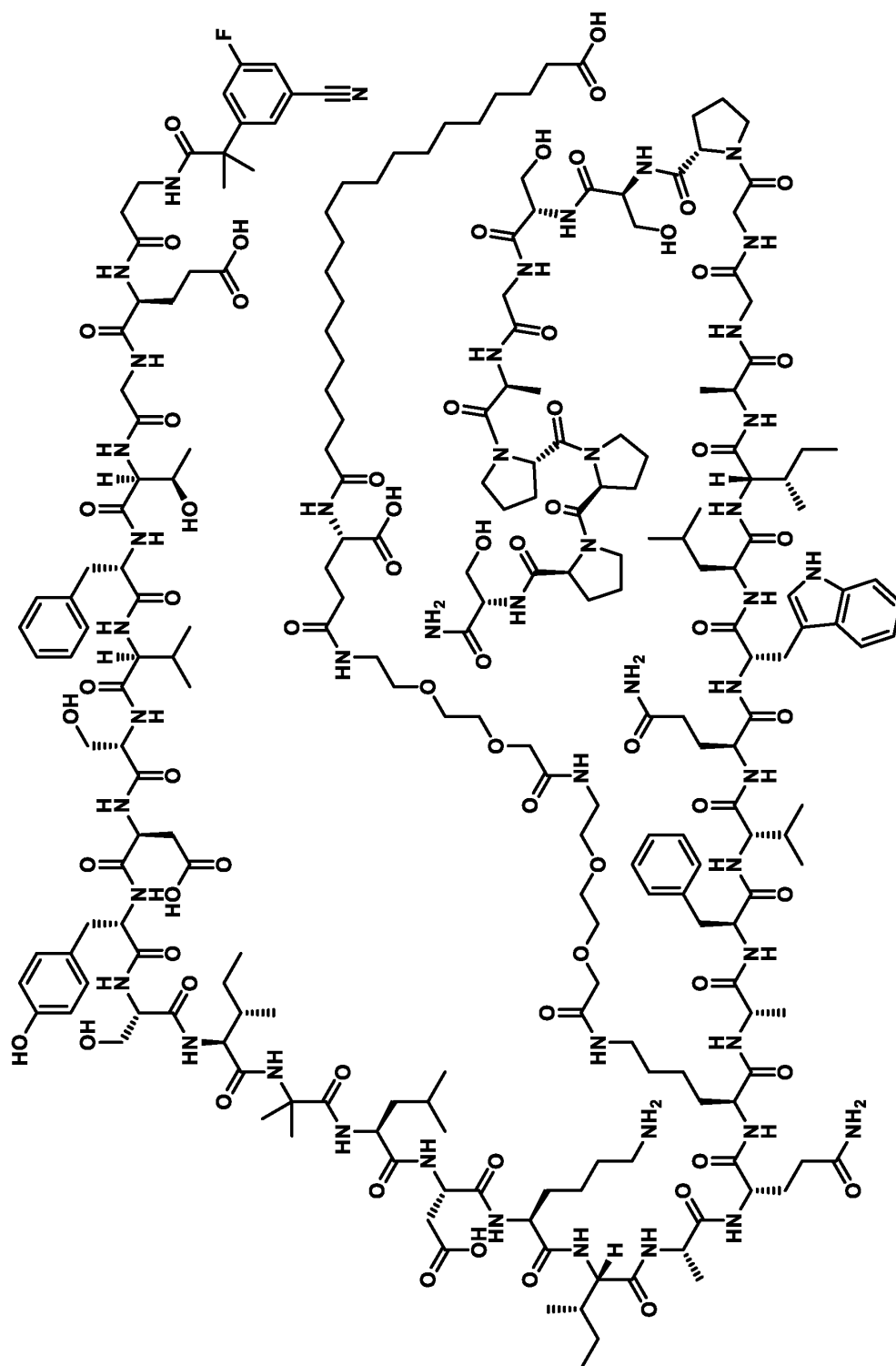


Compound 164

FIG. 1 - Cont'd

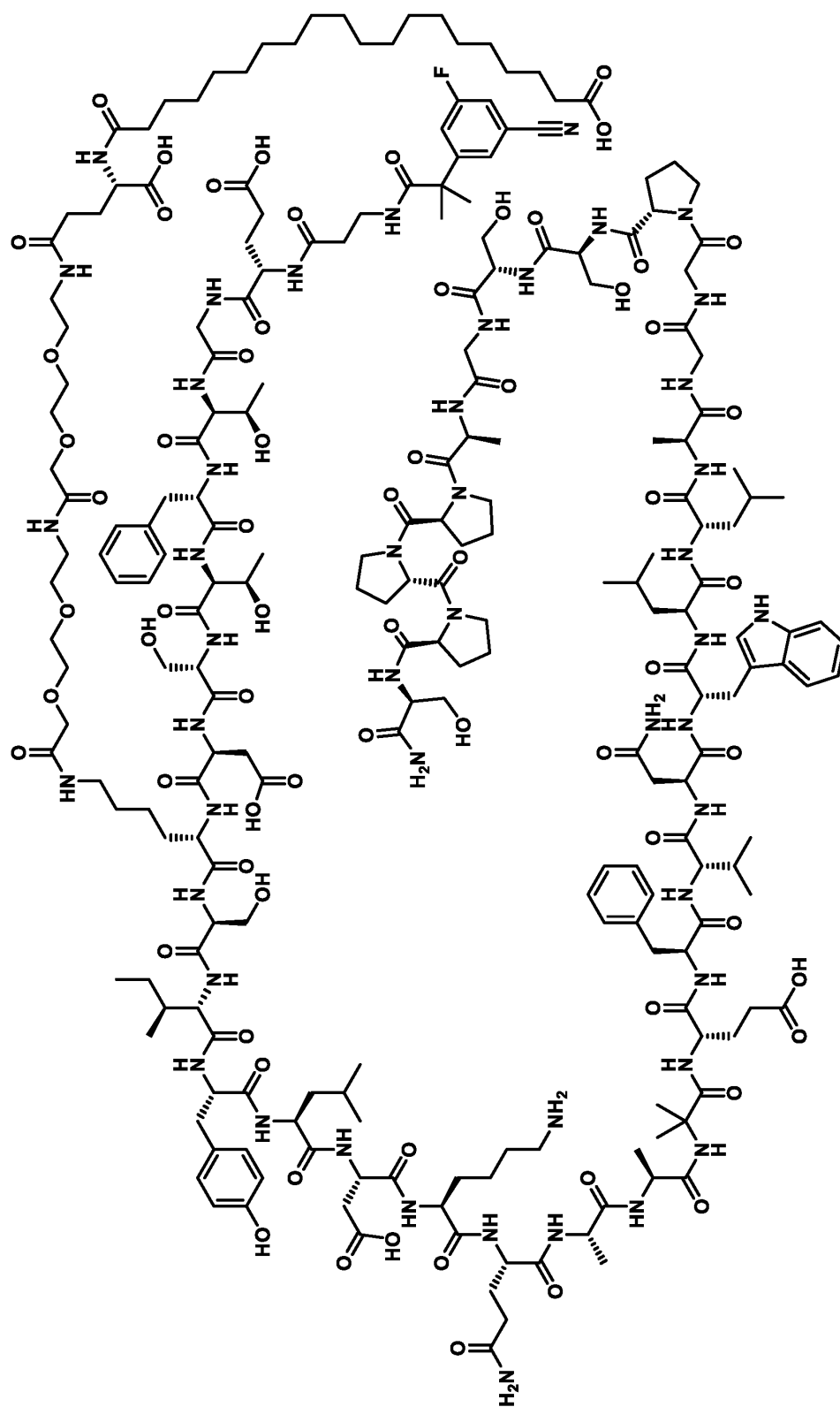


Compound 165
FIG. 1 - Cont'd

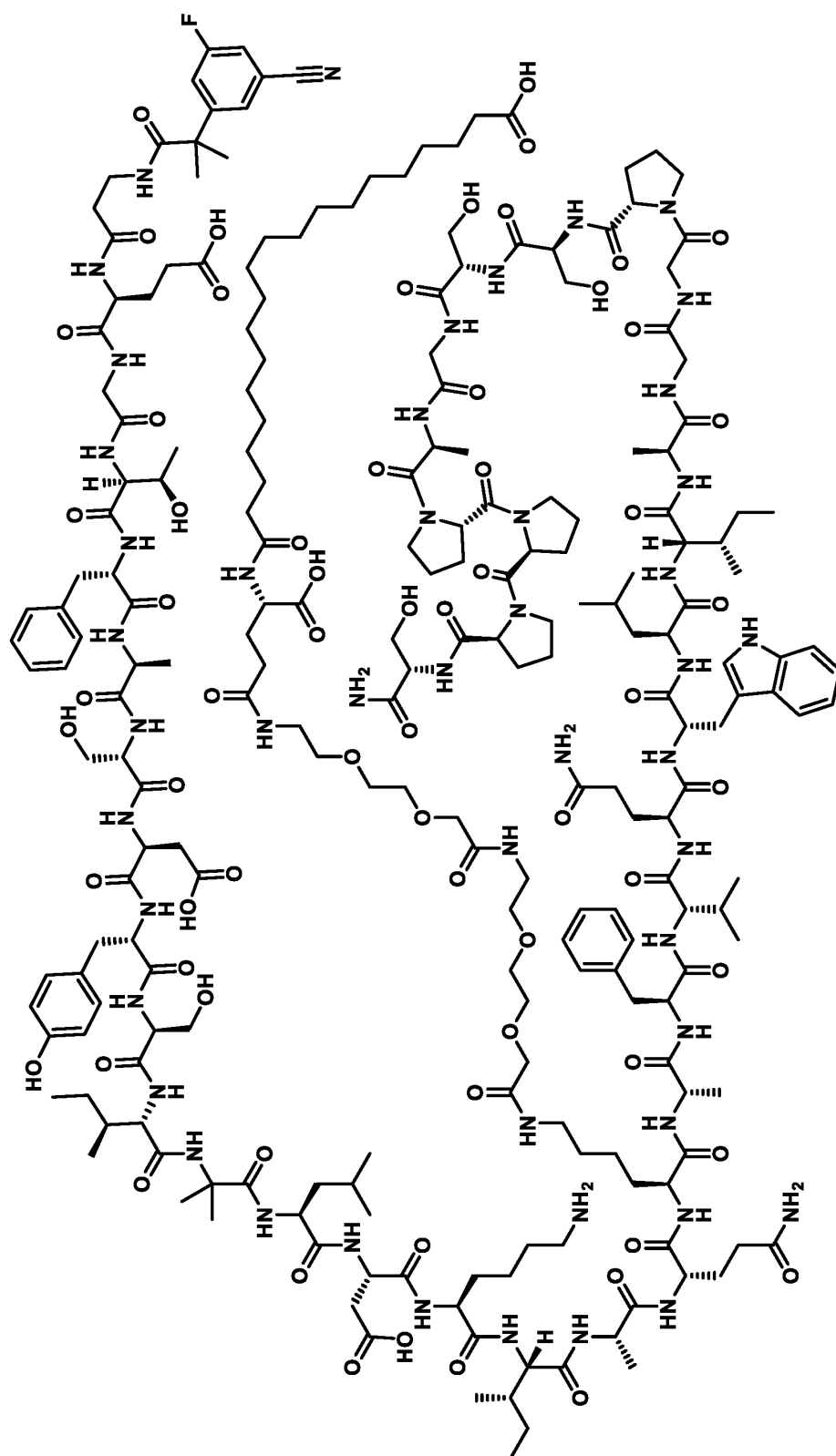


Compound 166

FIG. 1 - Cont'd

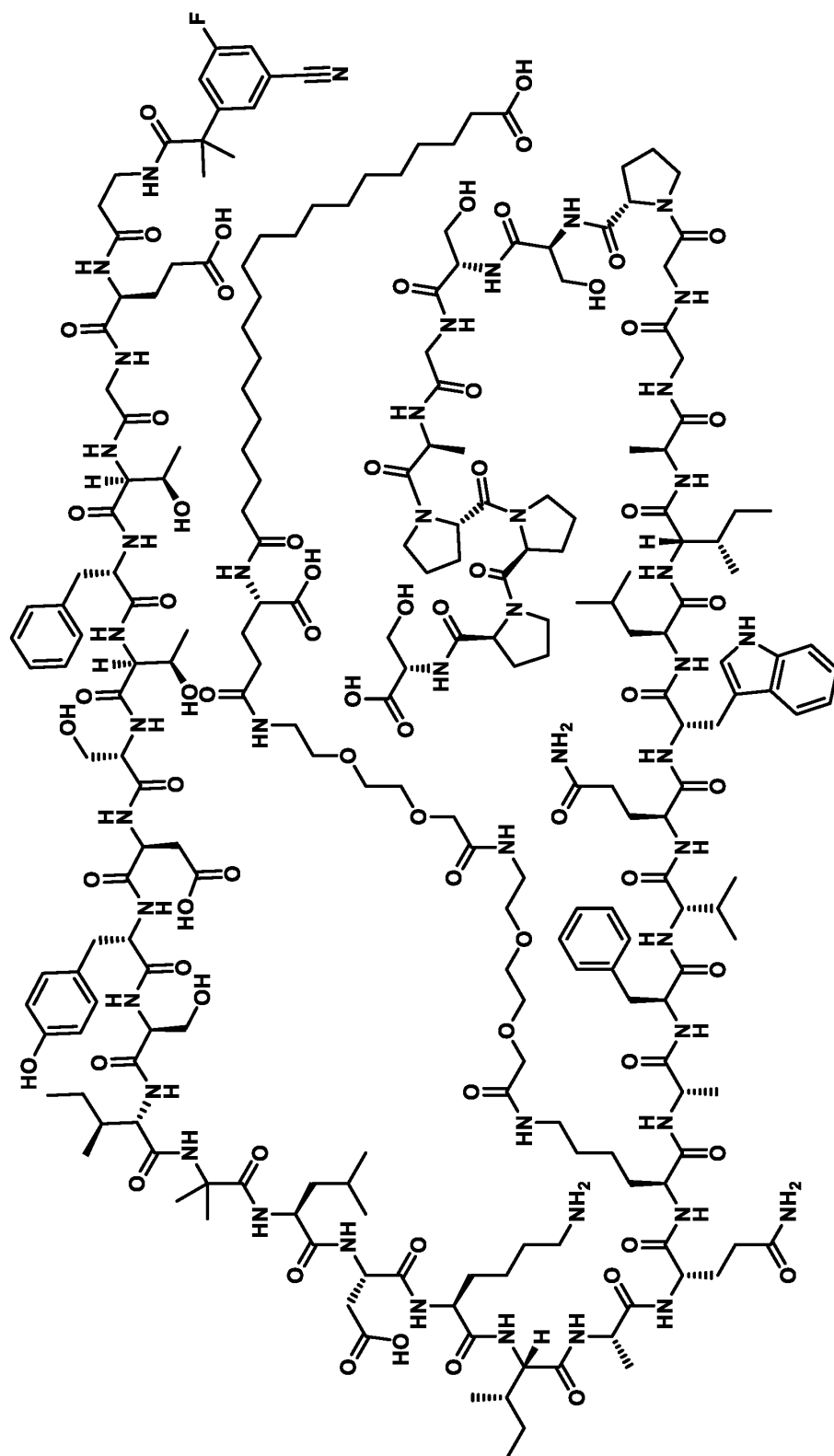


Compound 167



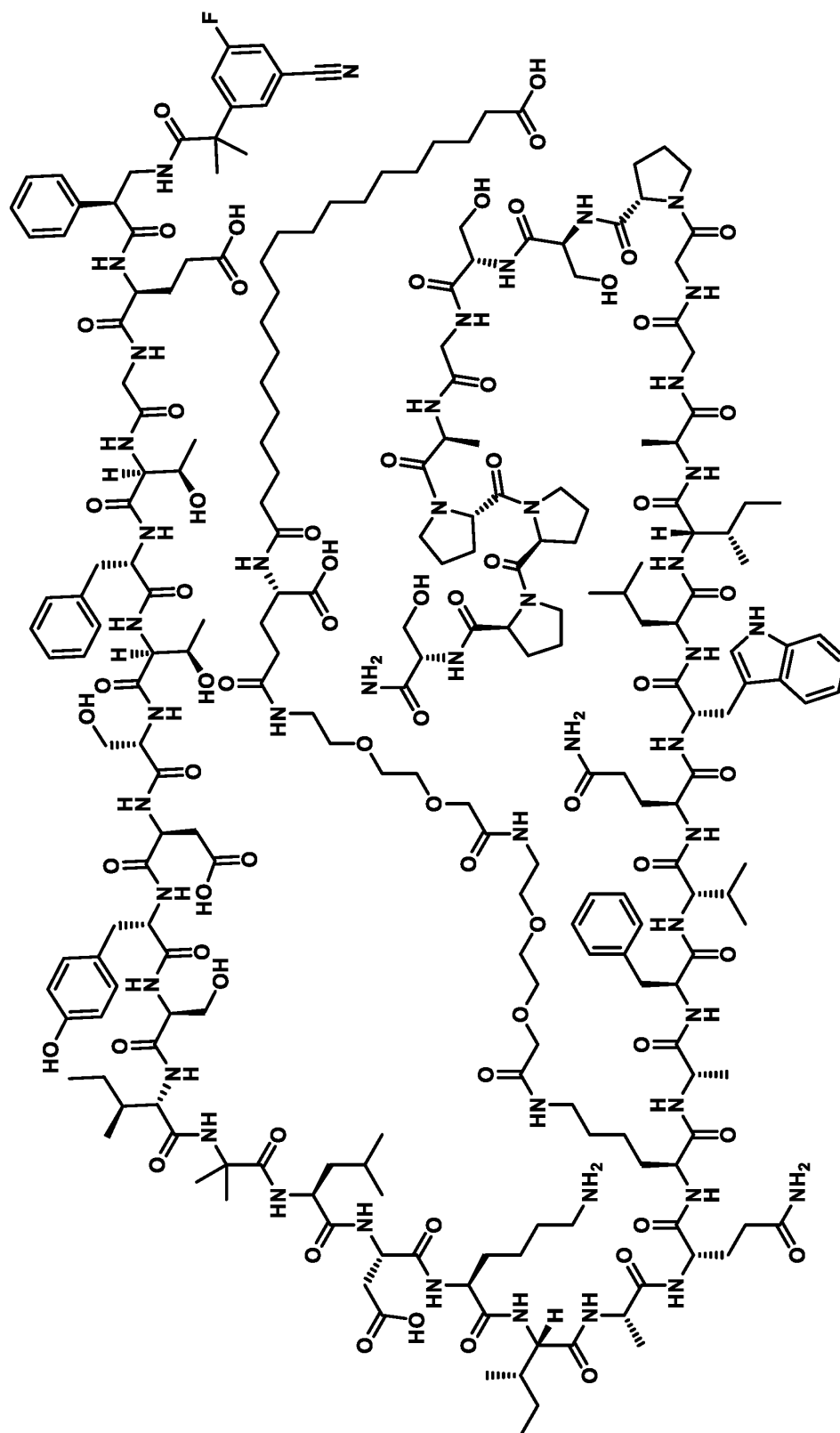
Compound 168

FIG. 1 - Cont'd



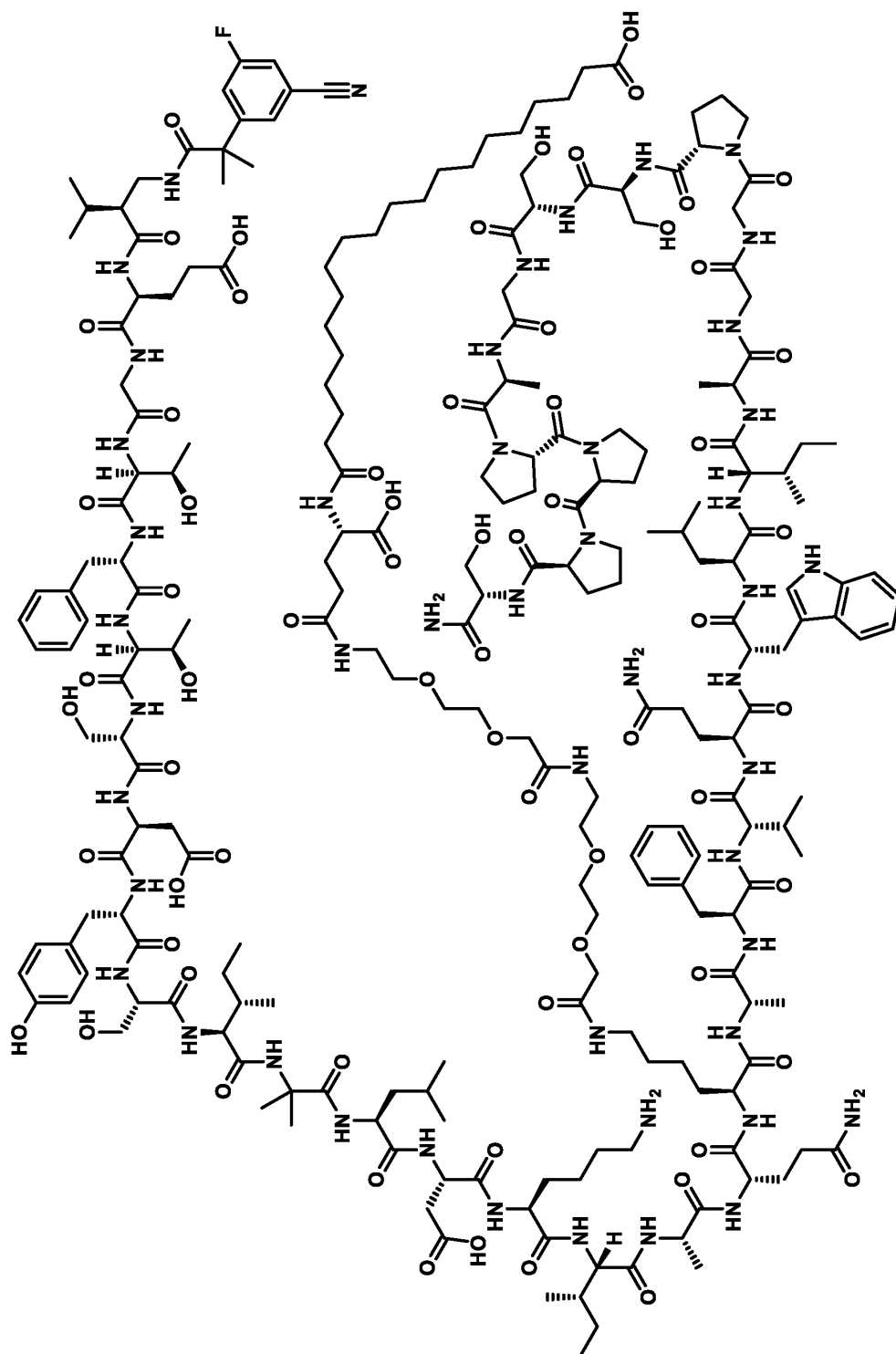
Compound 169

FIG. 1 - Cont'd



Compound 170

FIG. 1 - Cont'd



Compound 171

FIG. 1 - Cont'd

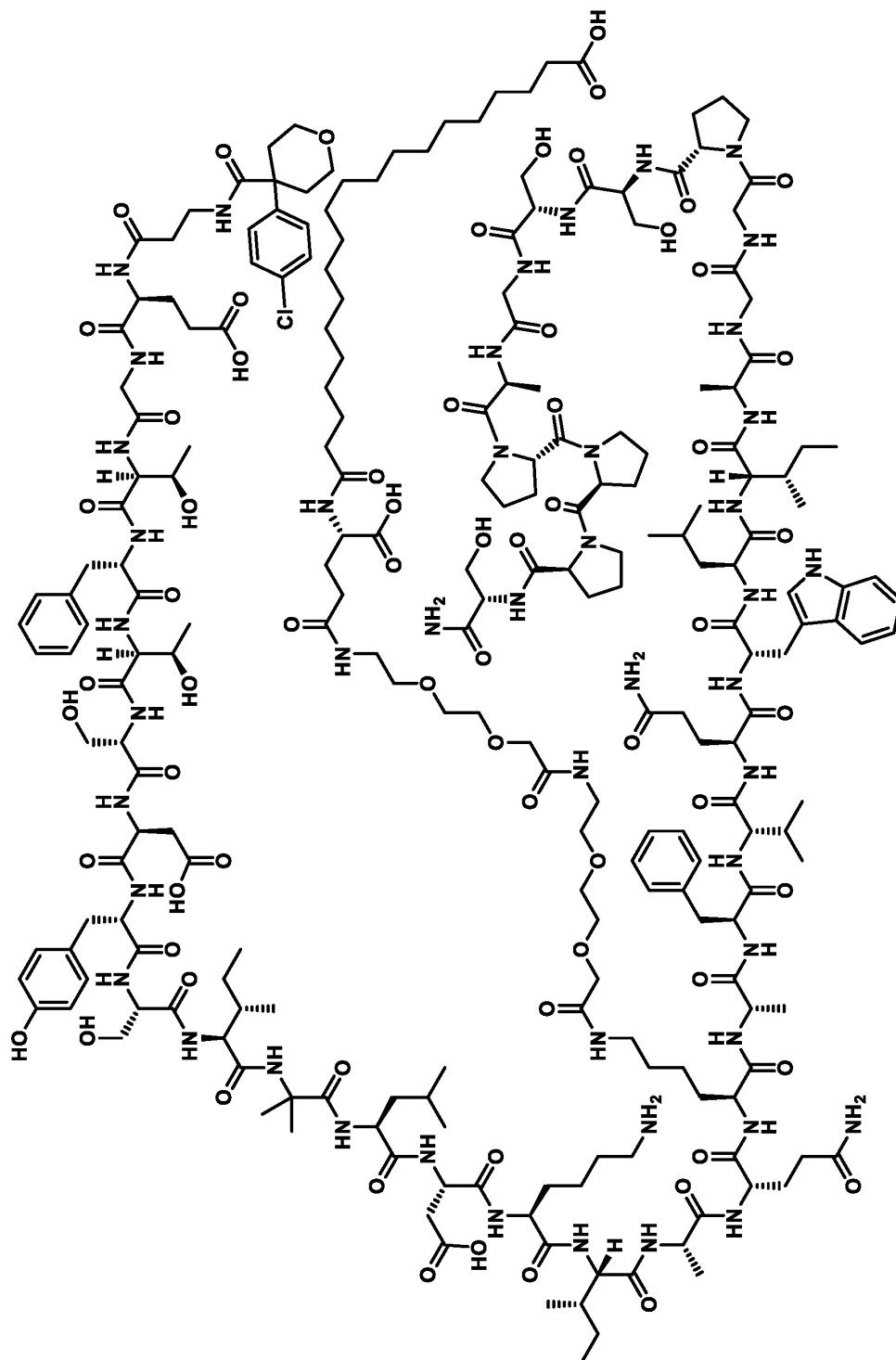


FIG. 1 - Cont'd

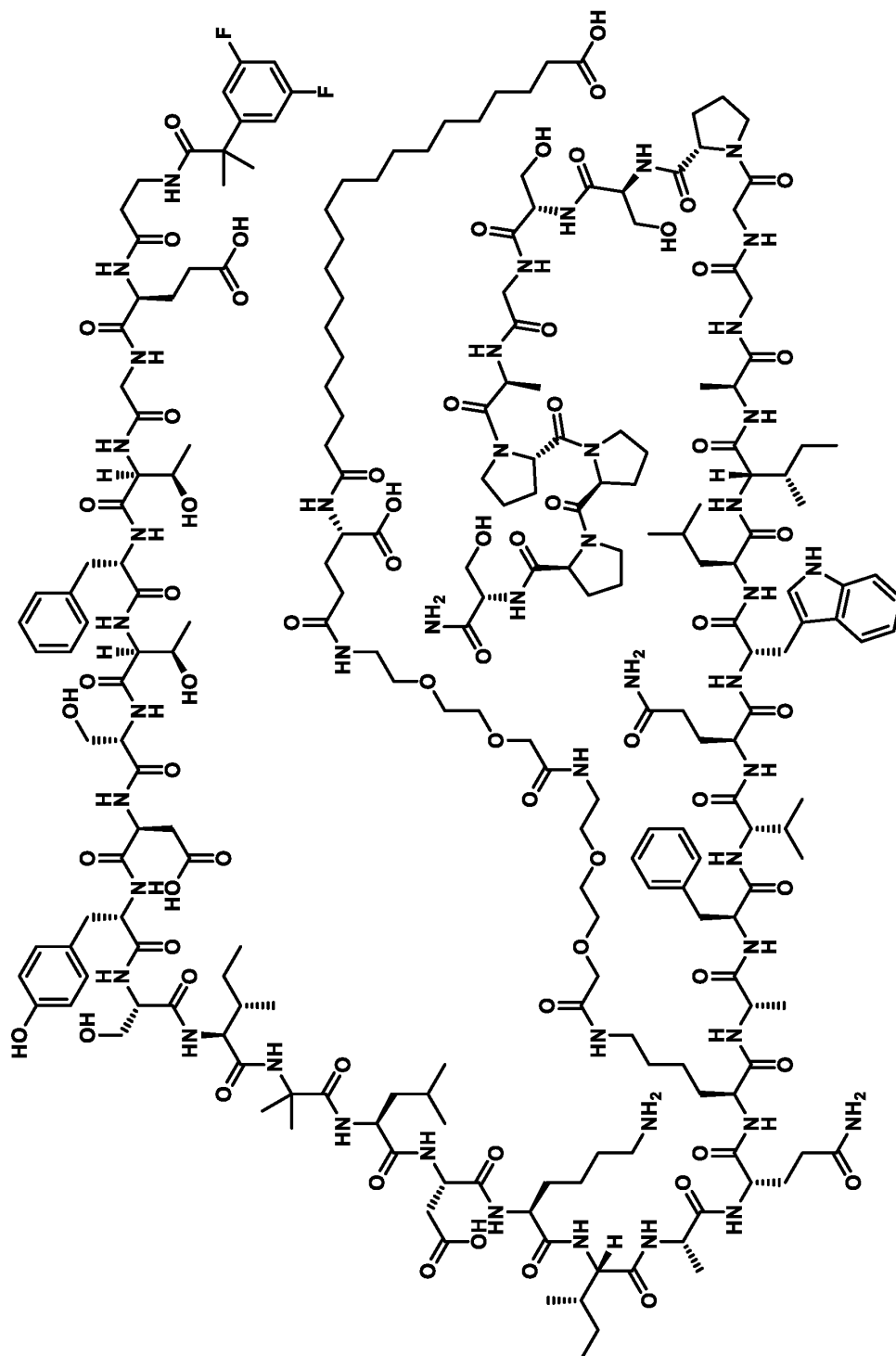
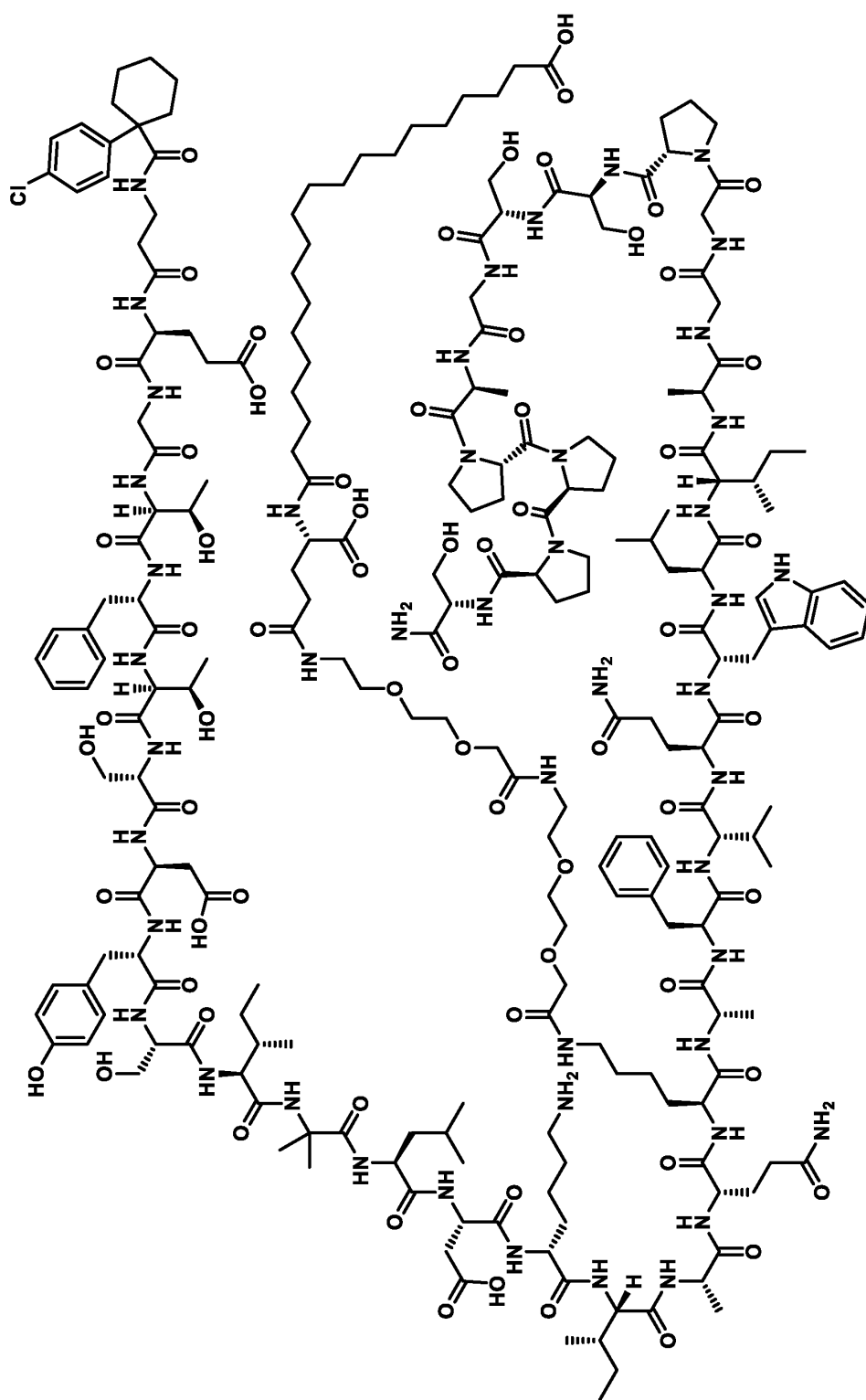
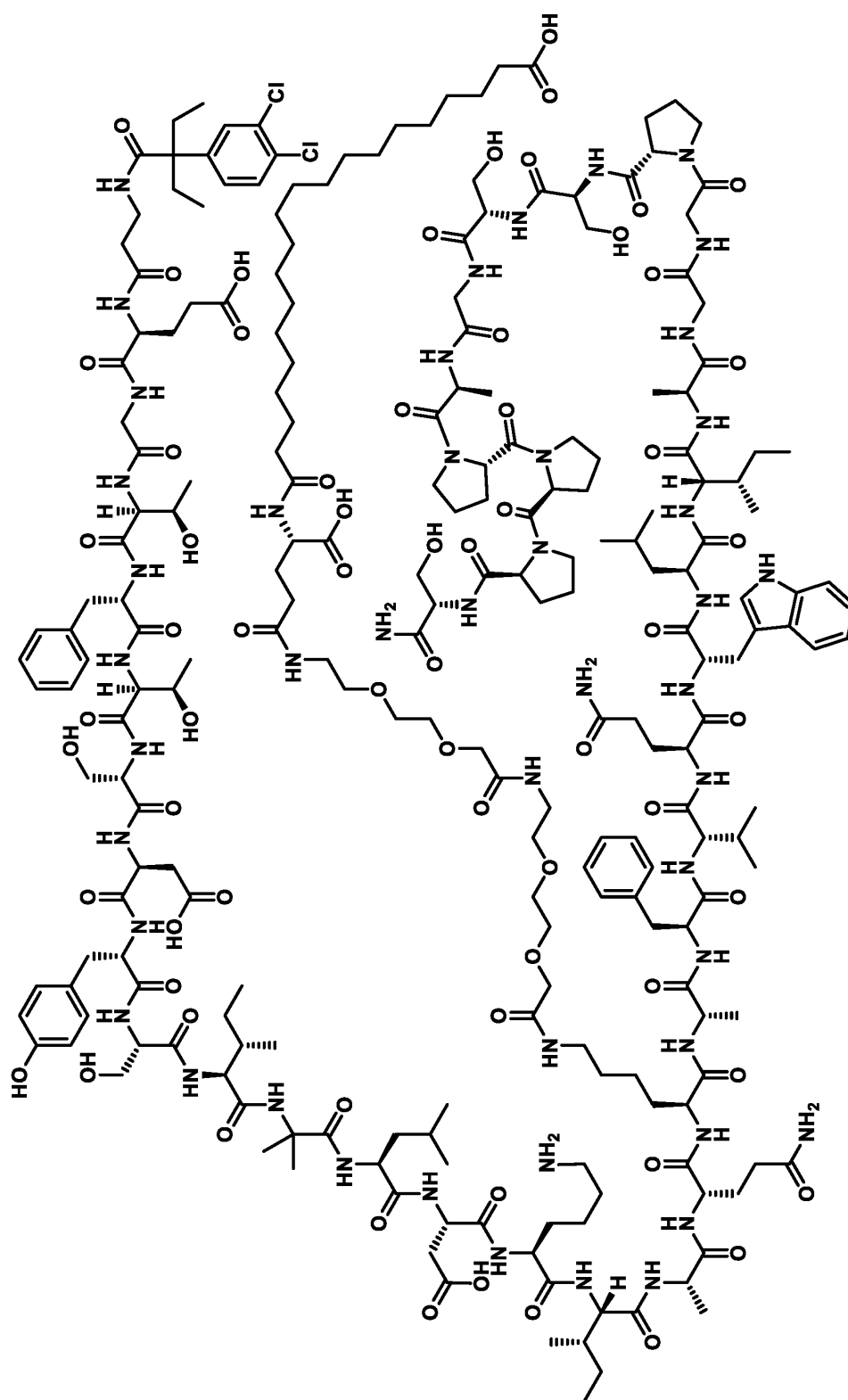


FIG. 1 - Cont'd



Compound 174
FIG. 1 - Cont'd



Compound 175

FIG. 1 - Cont'd

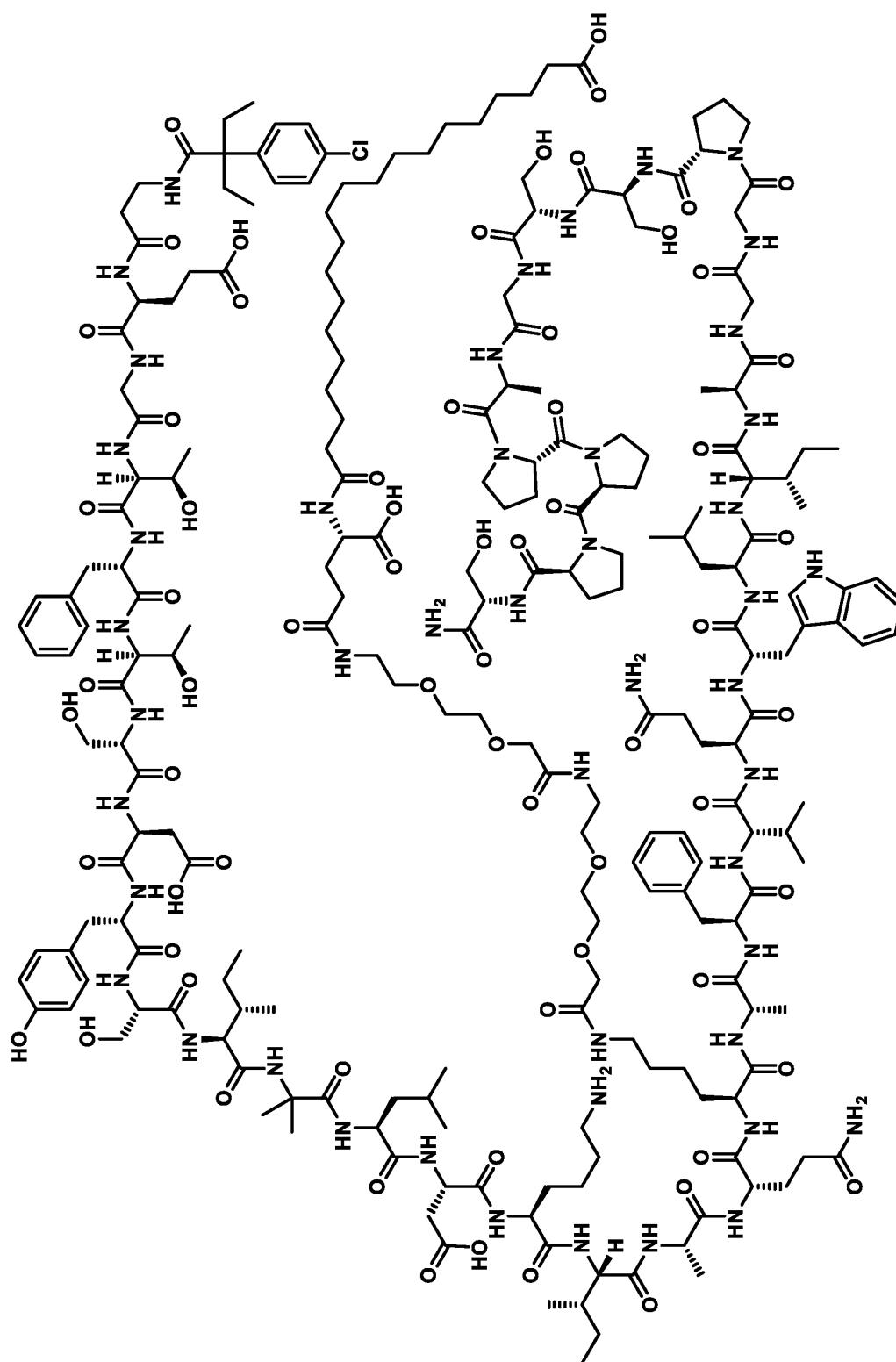


FIG. 1 - Cont'd

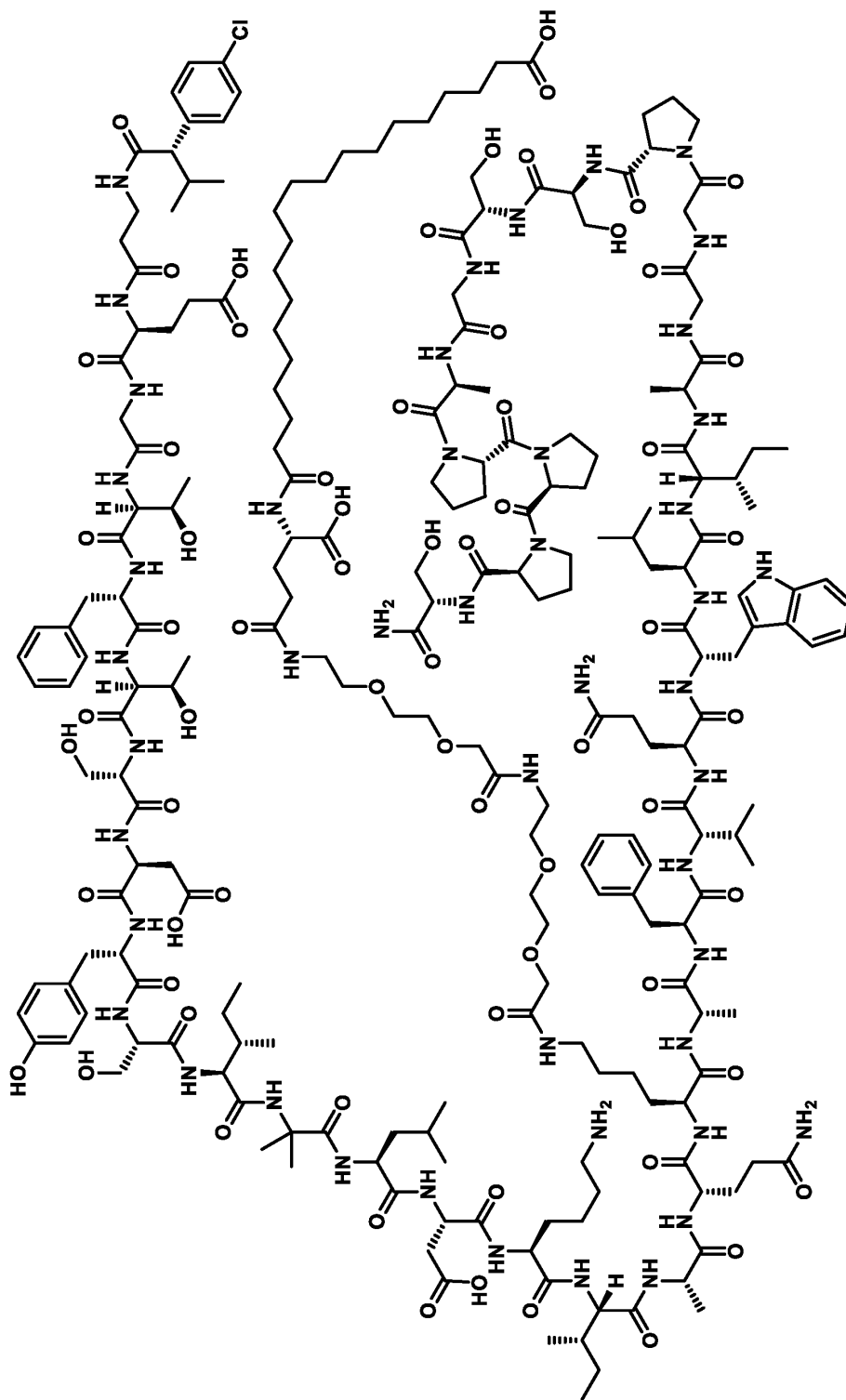
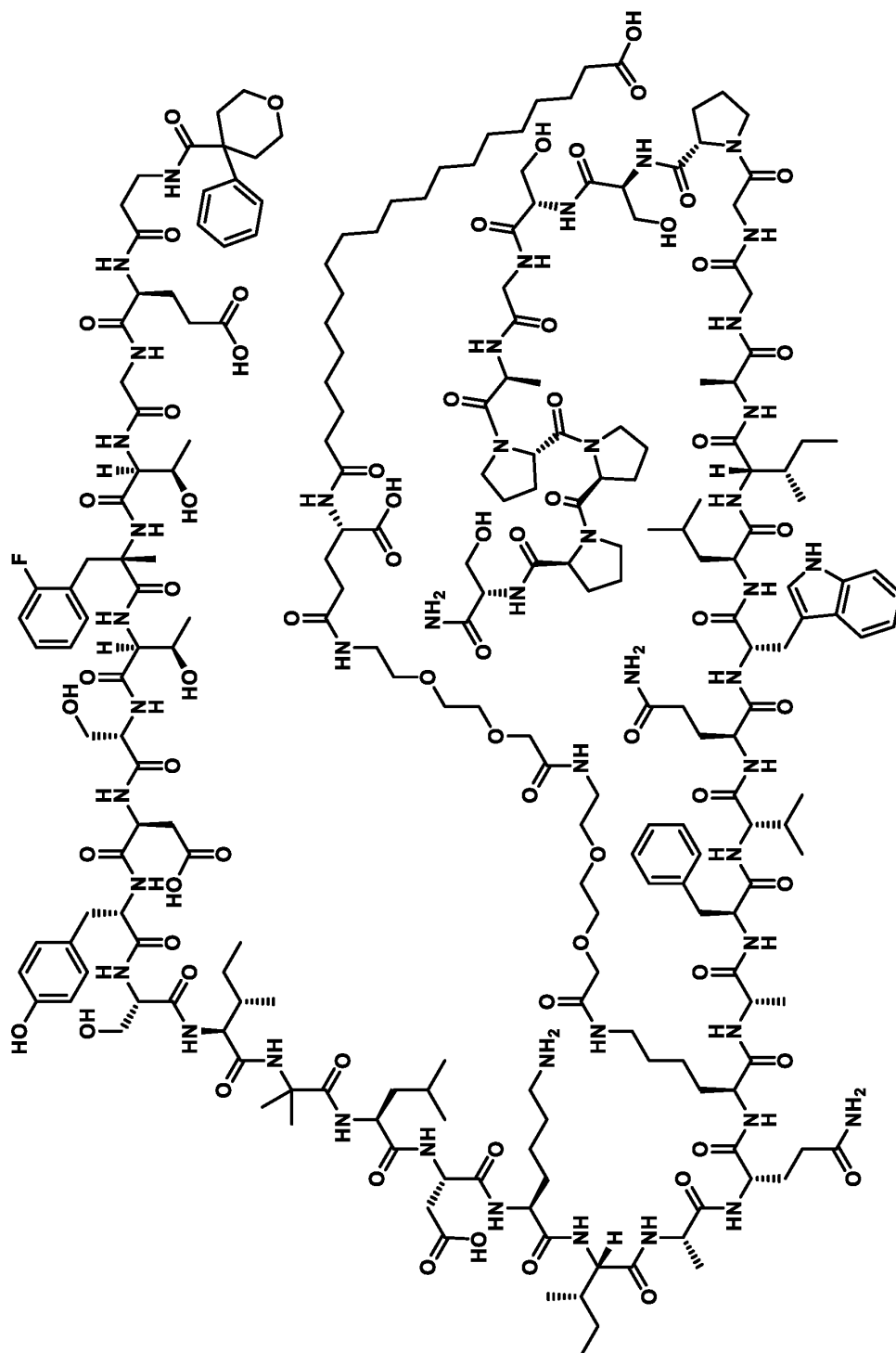


FIG. 1 - Cont'd



Compound 178

FIG. 1 - Cont'd

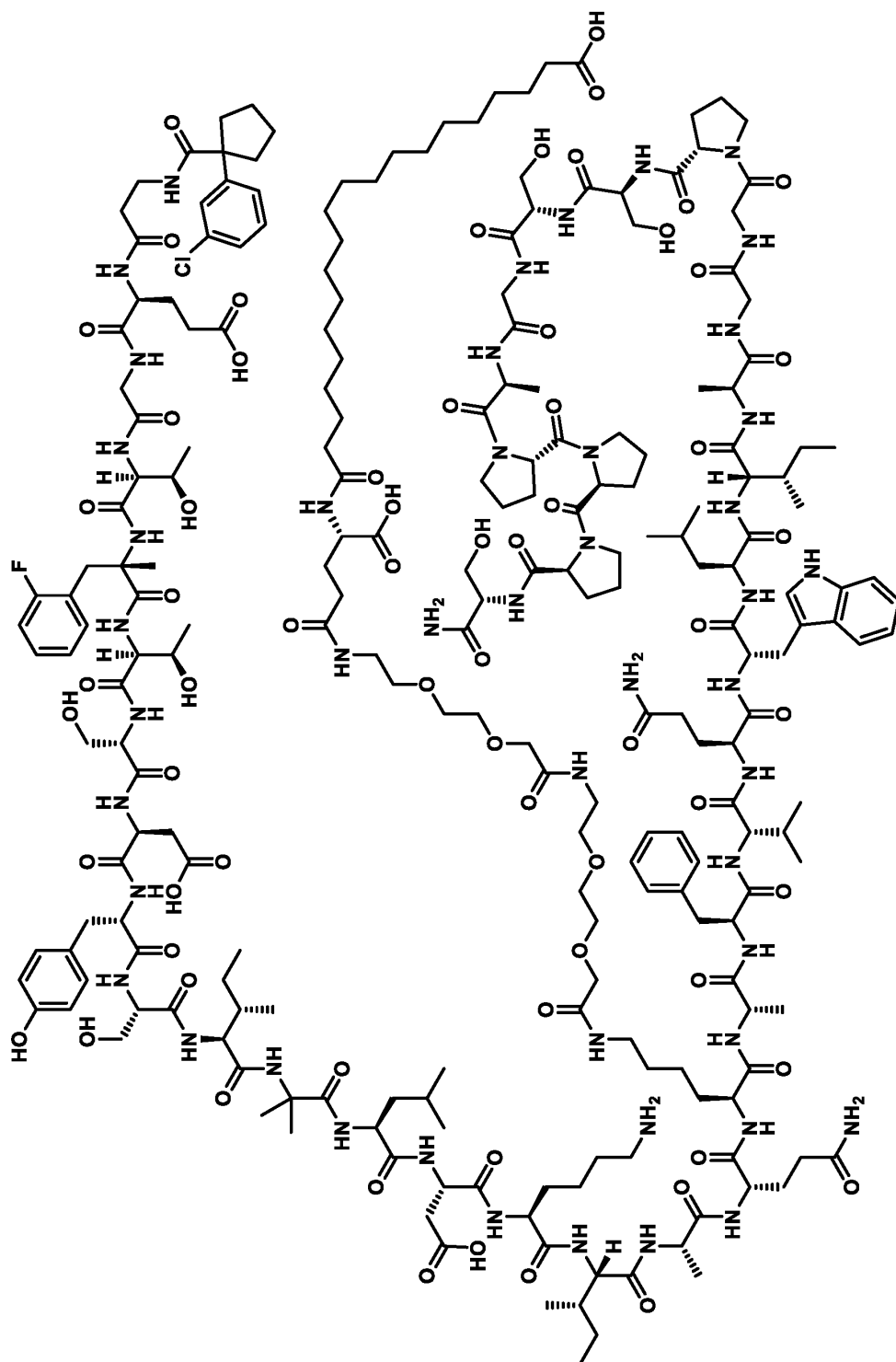
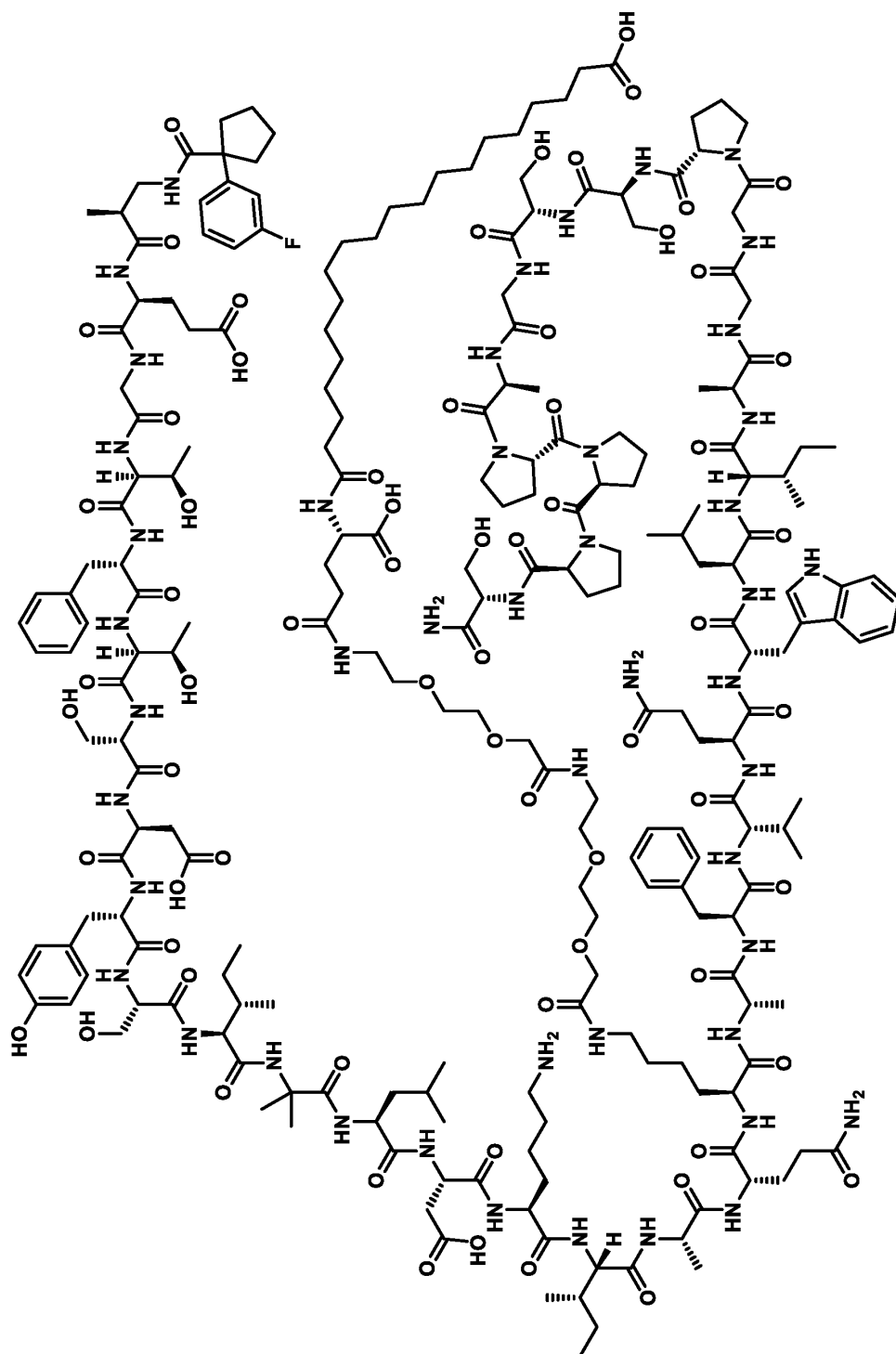


FIG. 1 - Cont'd



Compound 180

FIG. 1 - Cont'd

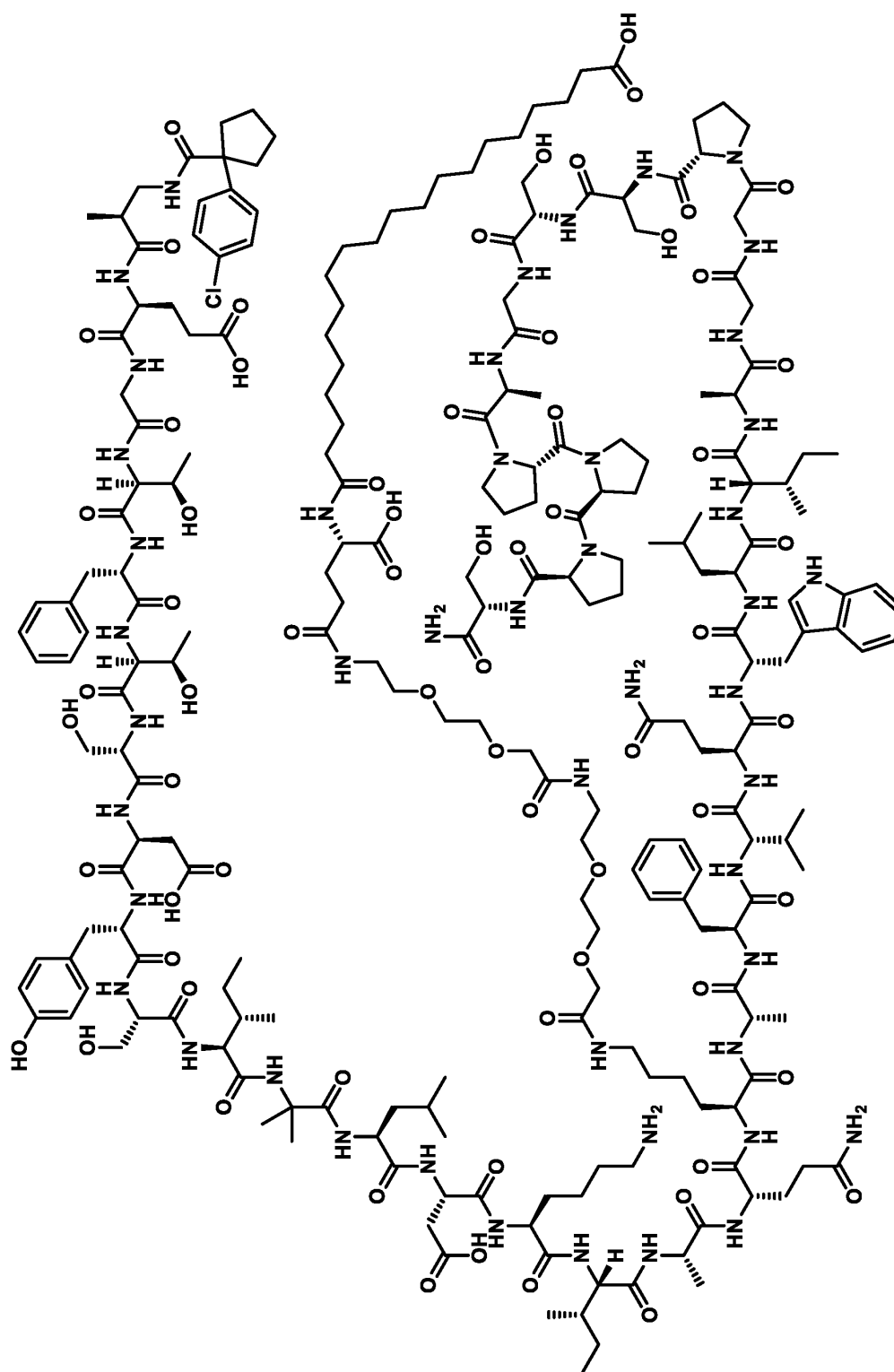
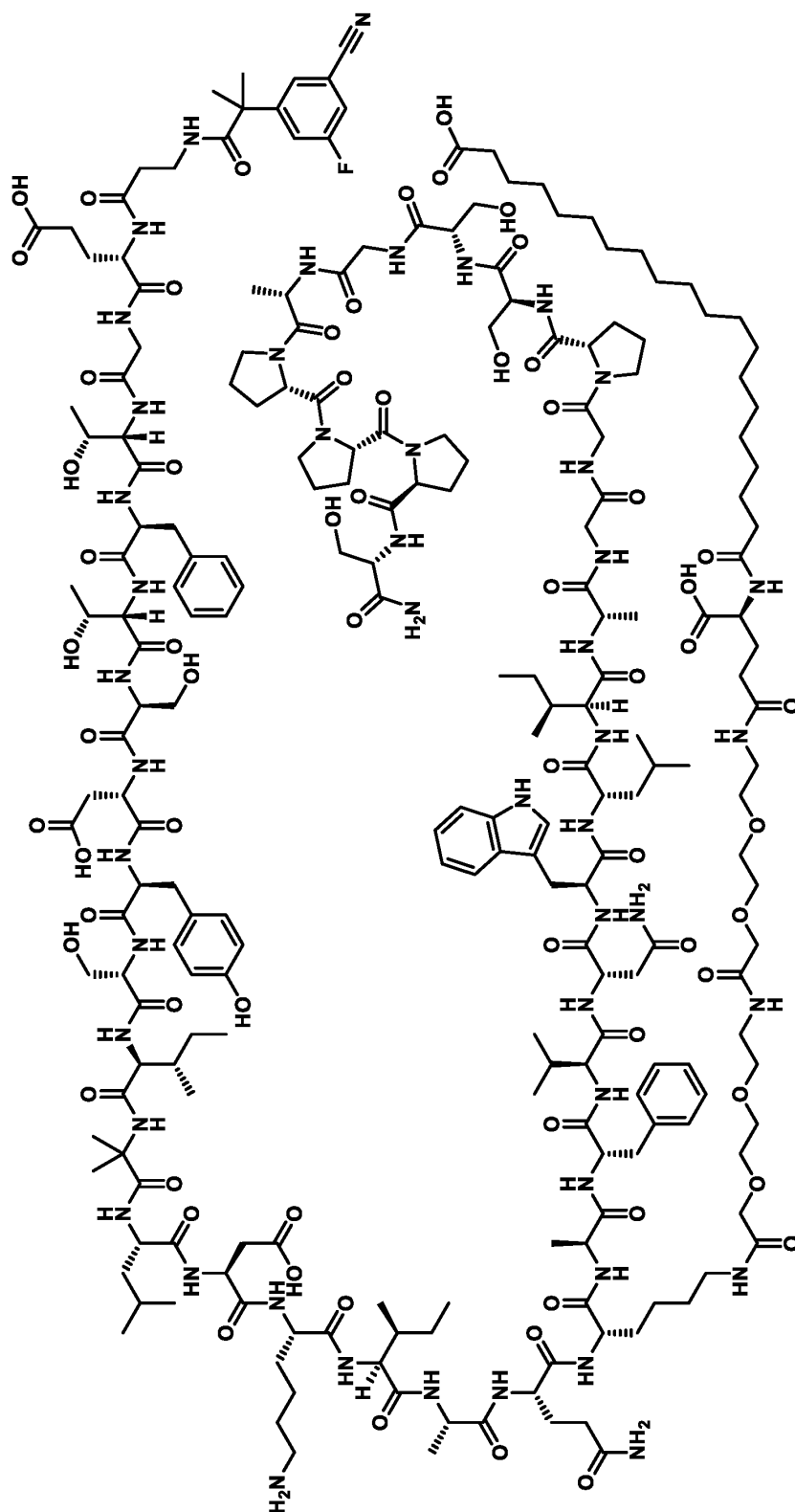


FIG. 1 - Cont'd



Compound 182

FIG. 1 - Cont'd

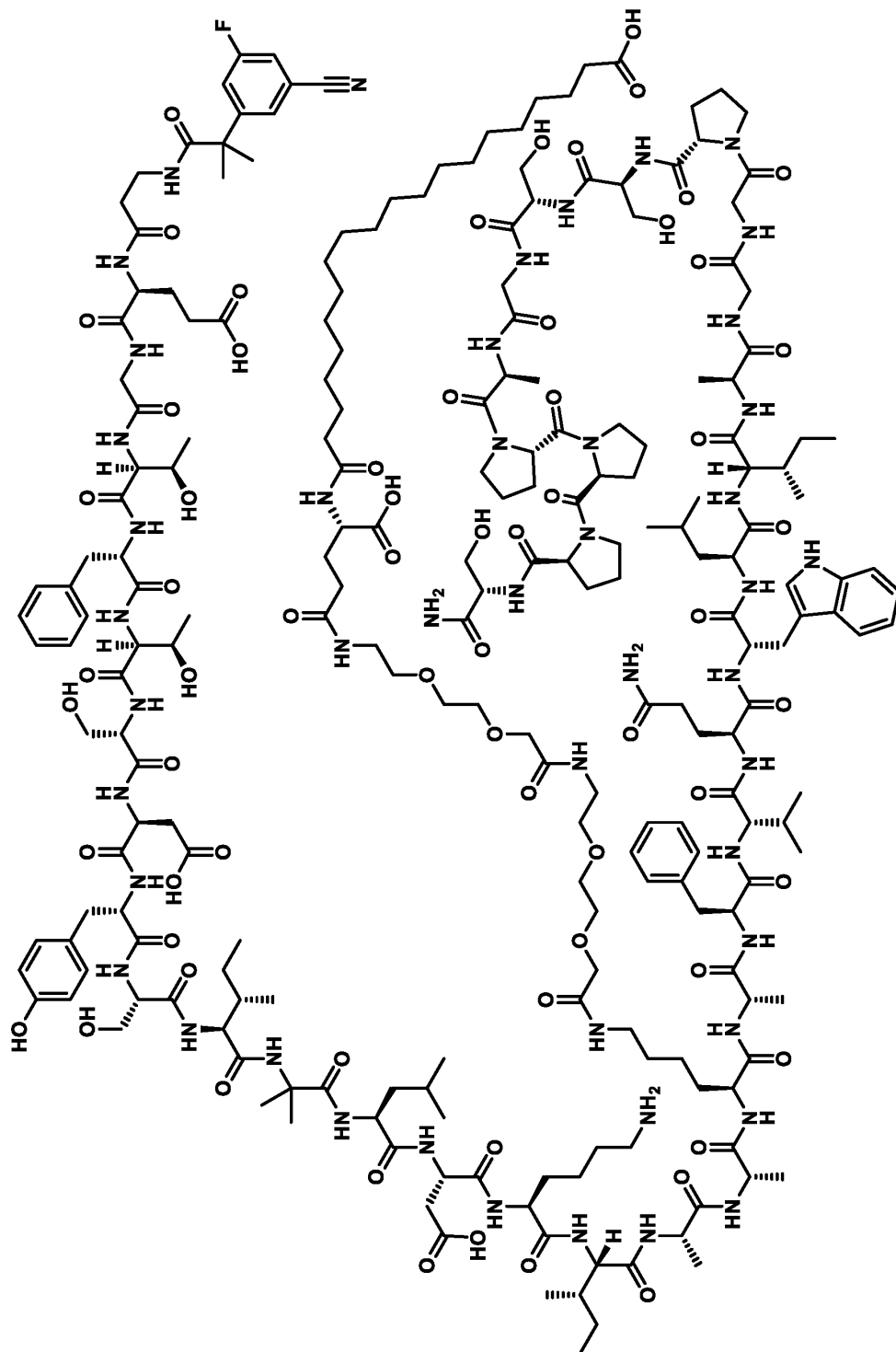


FIG. 1 - Cont'd

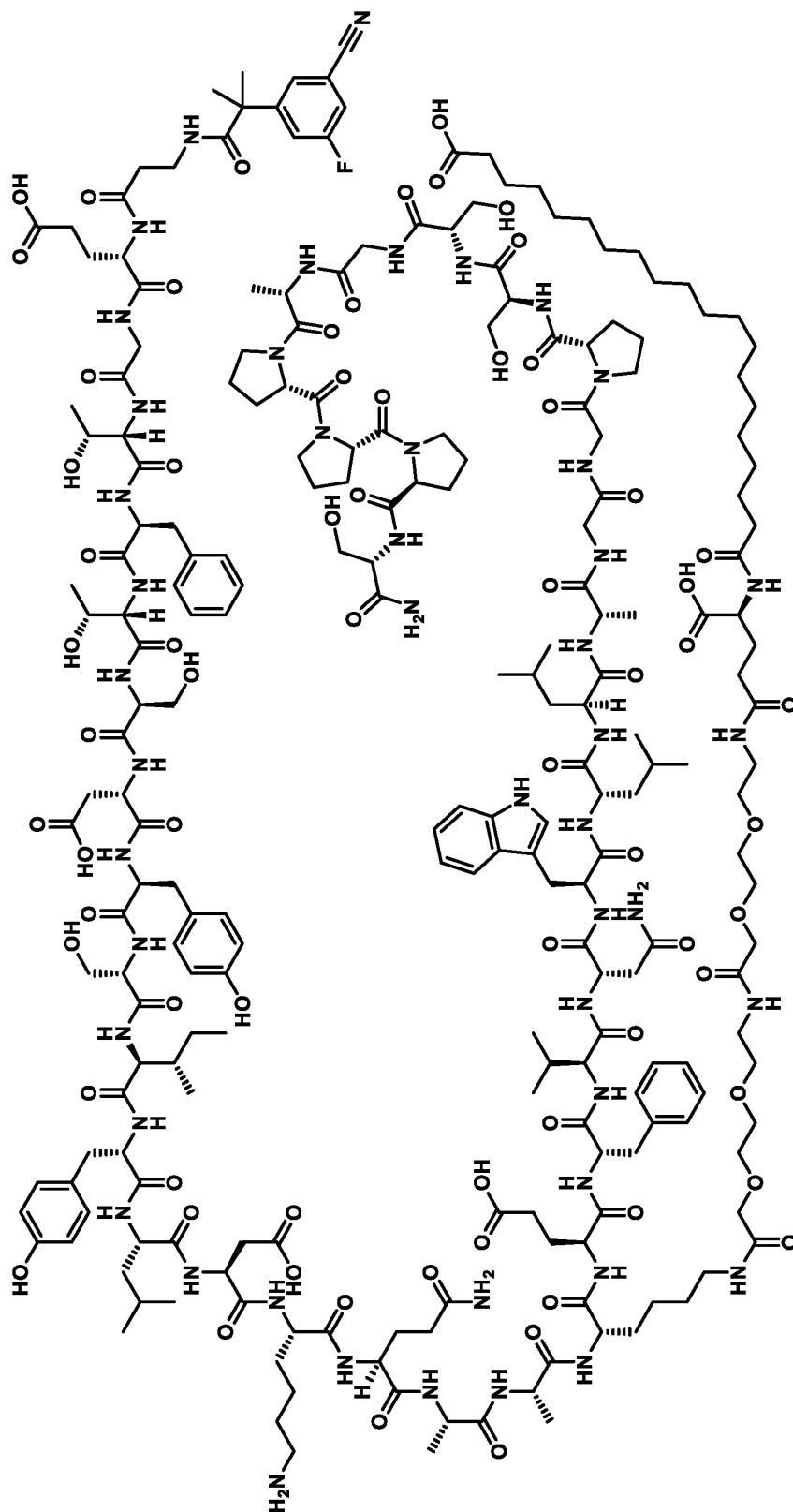
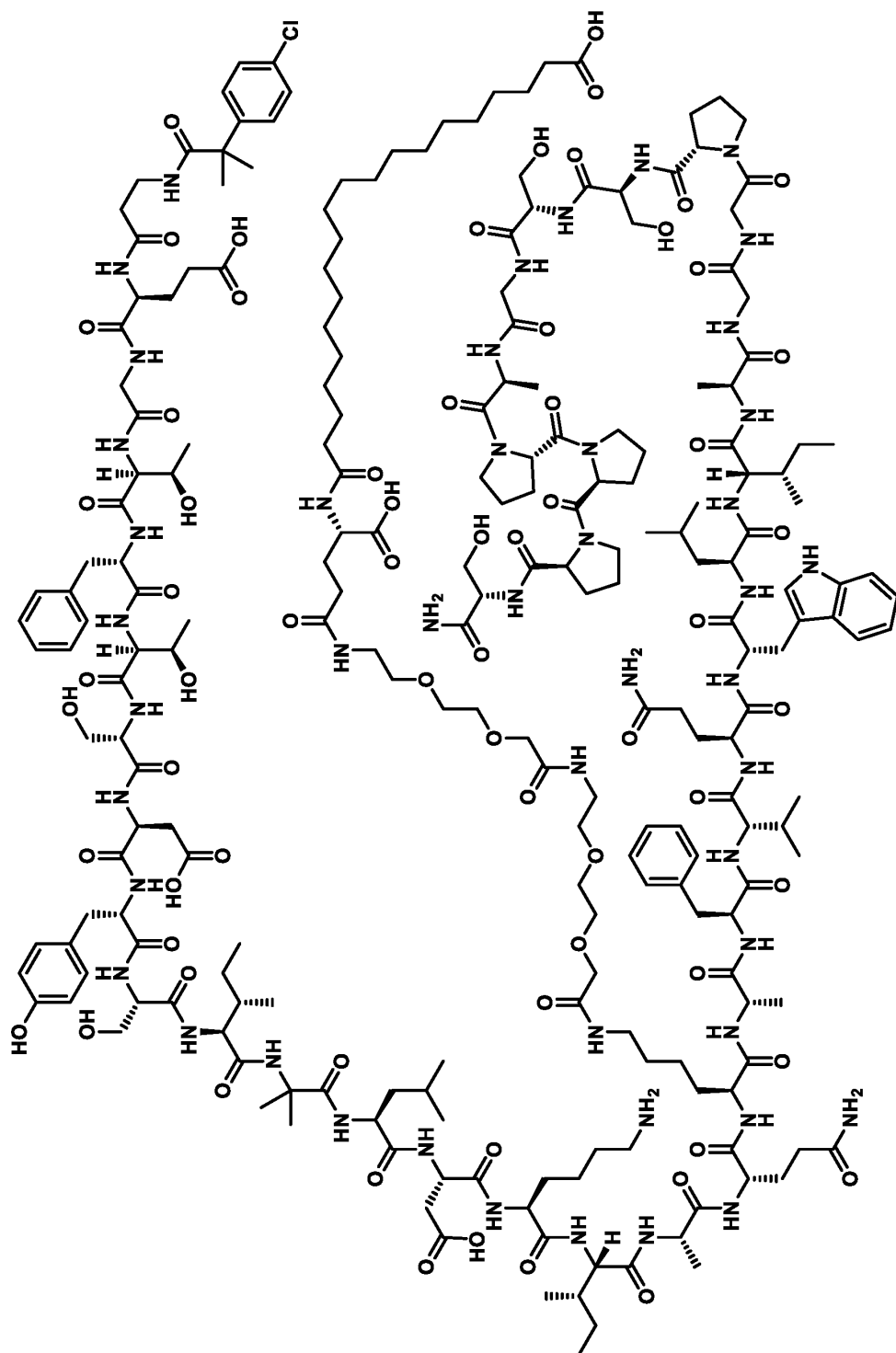
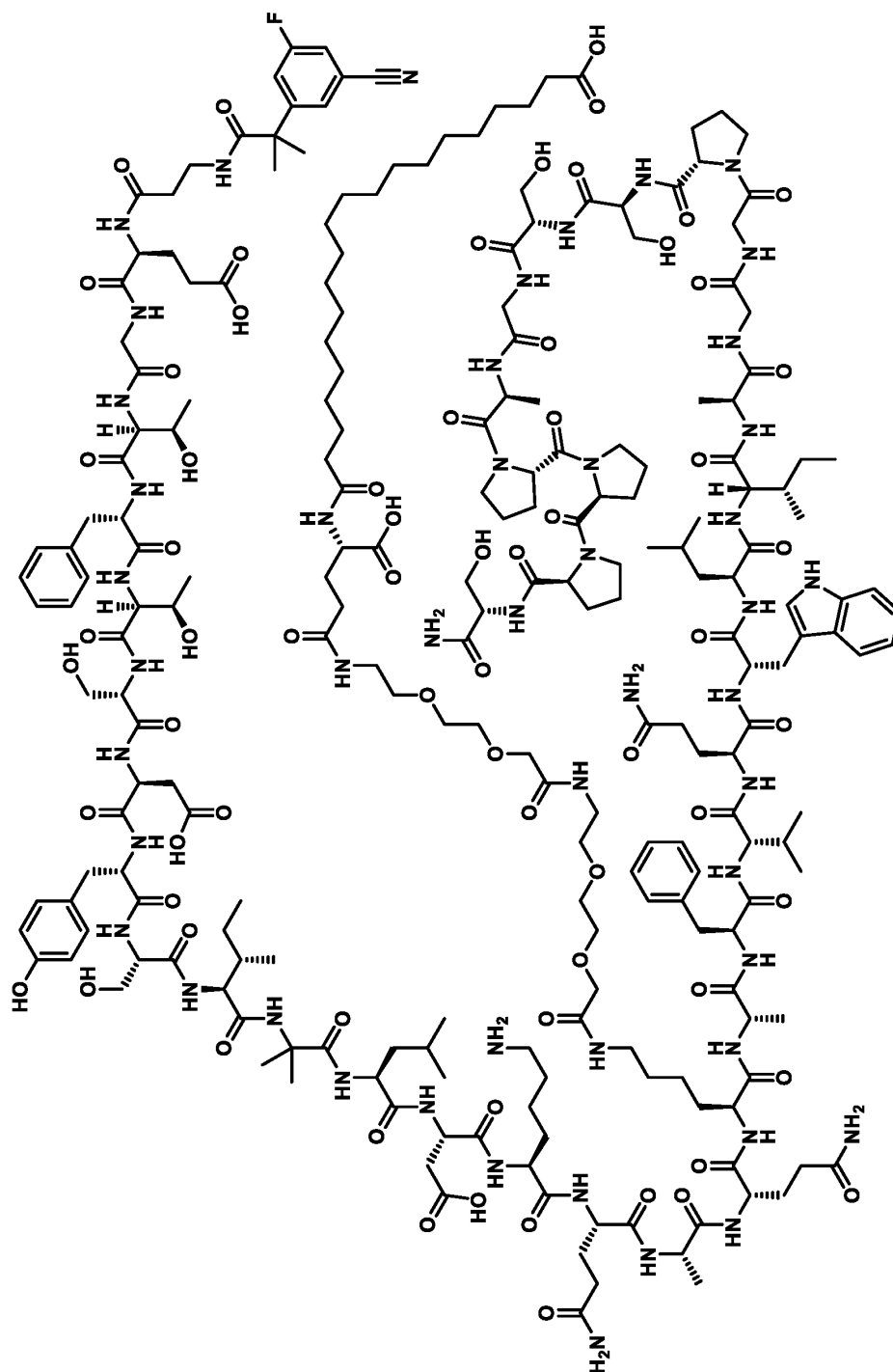


FIG. 1 - Cont'd



Compound 185

FIG. 1 - Cont'd



Compound 186

FIG. 1 - Cont'd

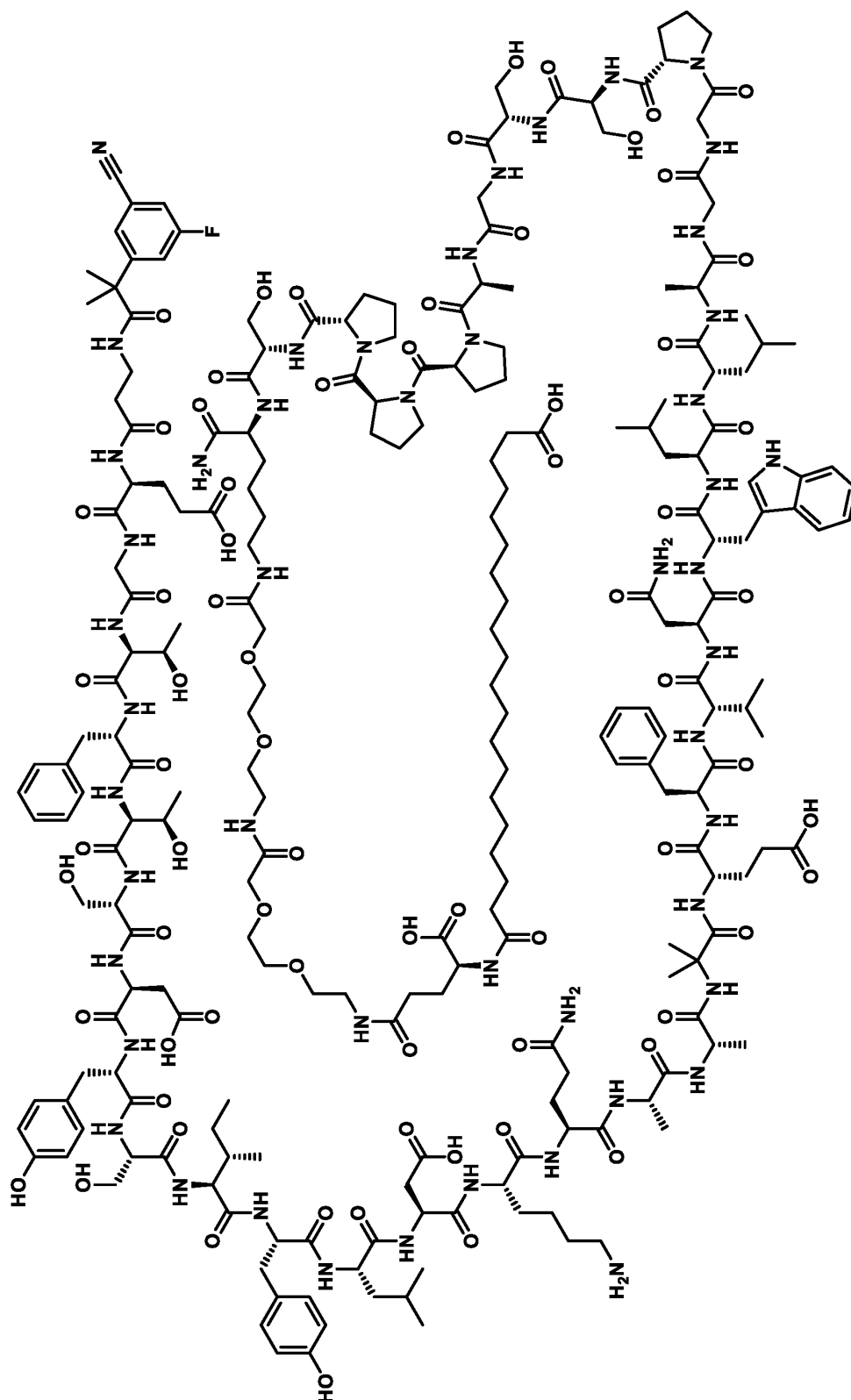
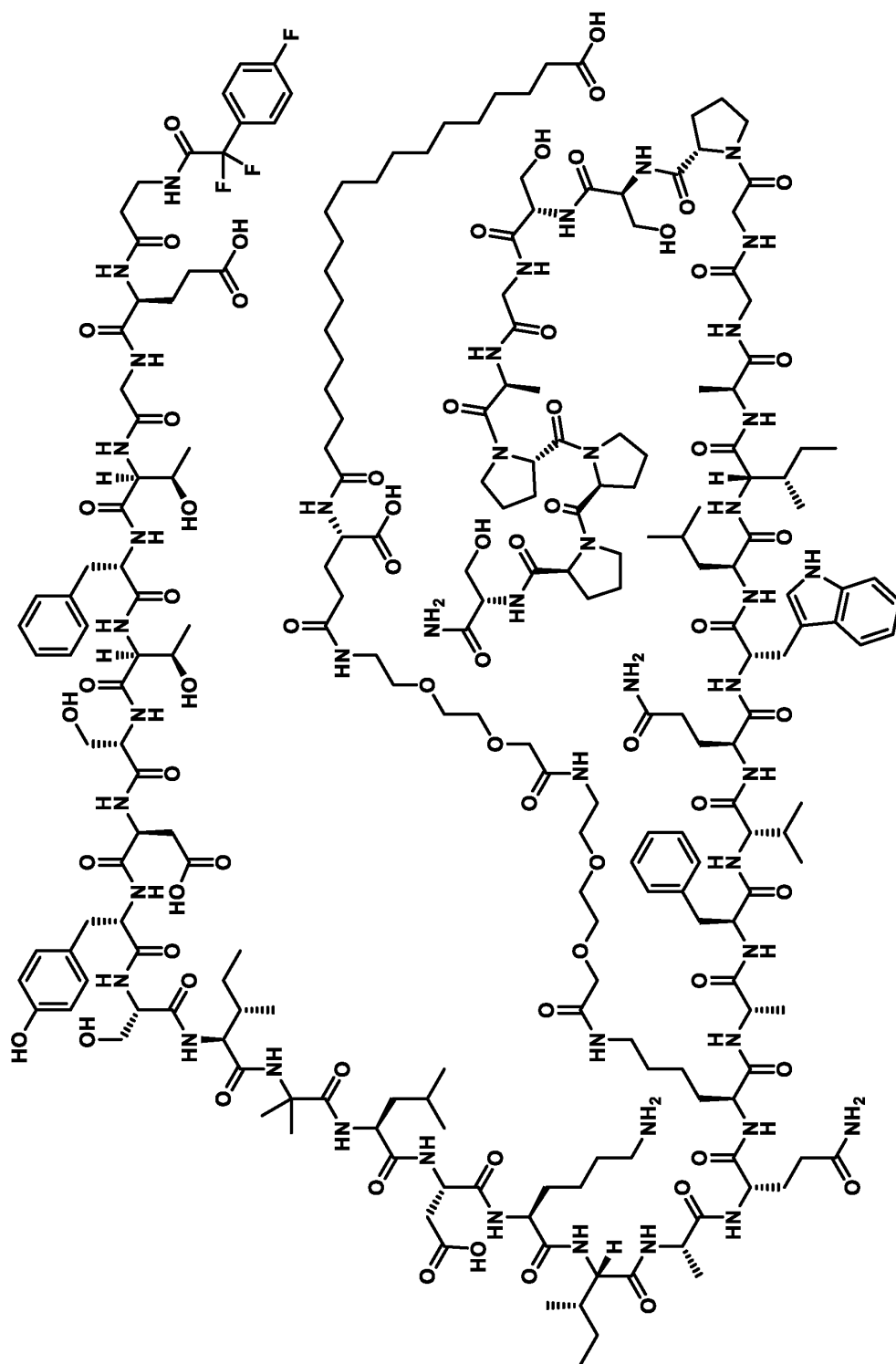
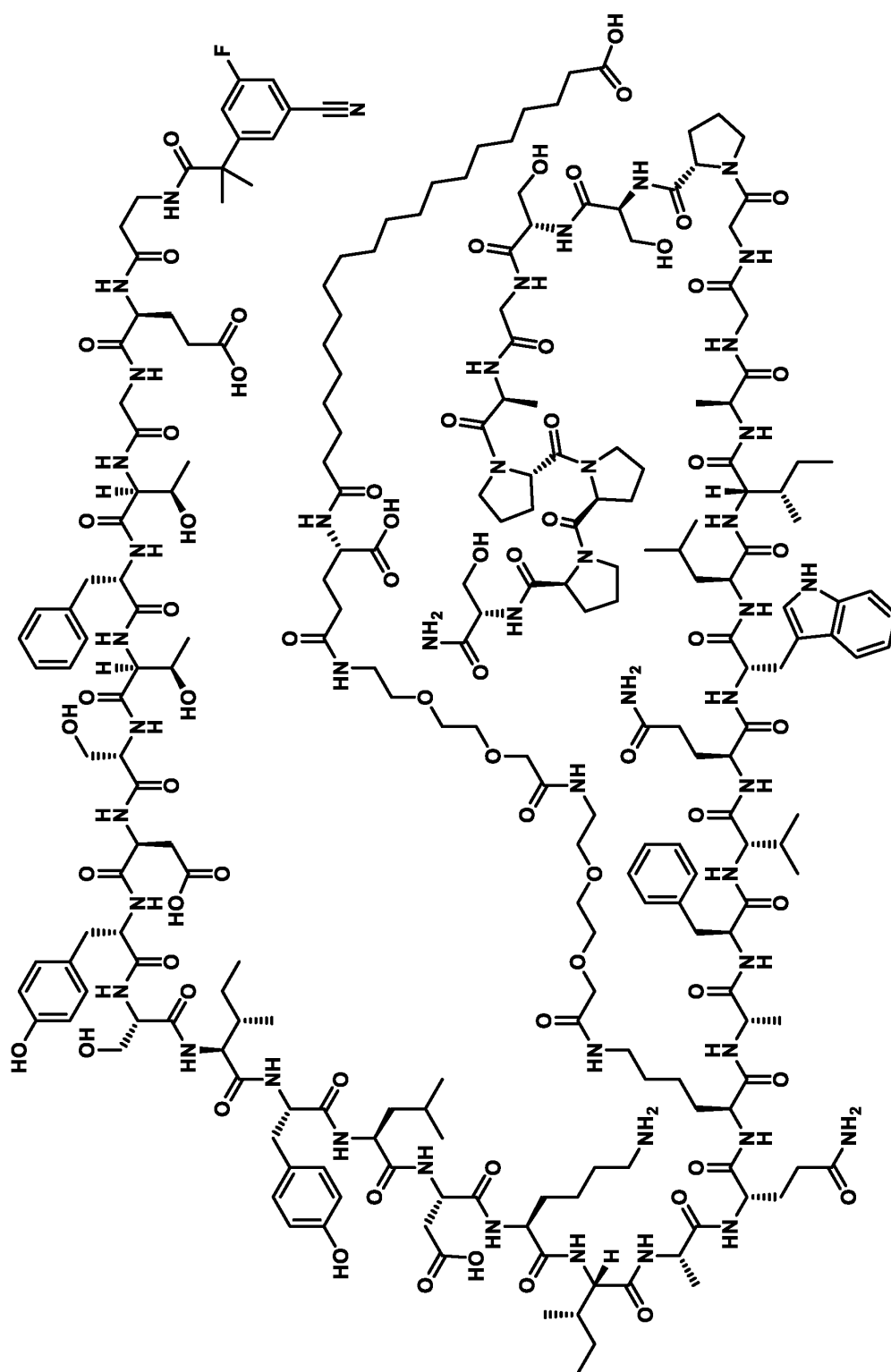


FIG. 1 - Cont'd



Compound 188

FIG. 1 - Cont'd



Compound 189

FIG. 1 - Cont'd

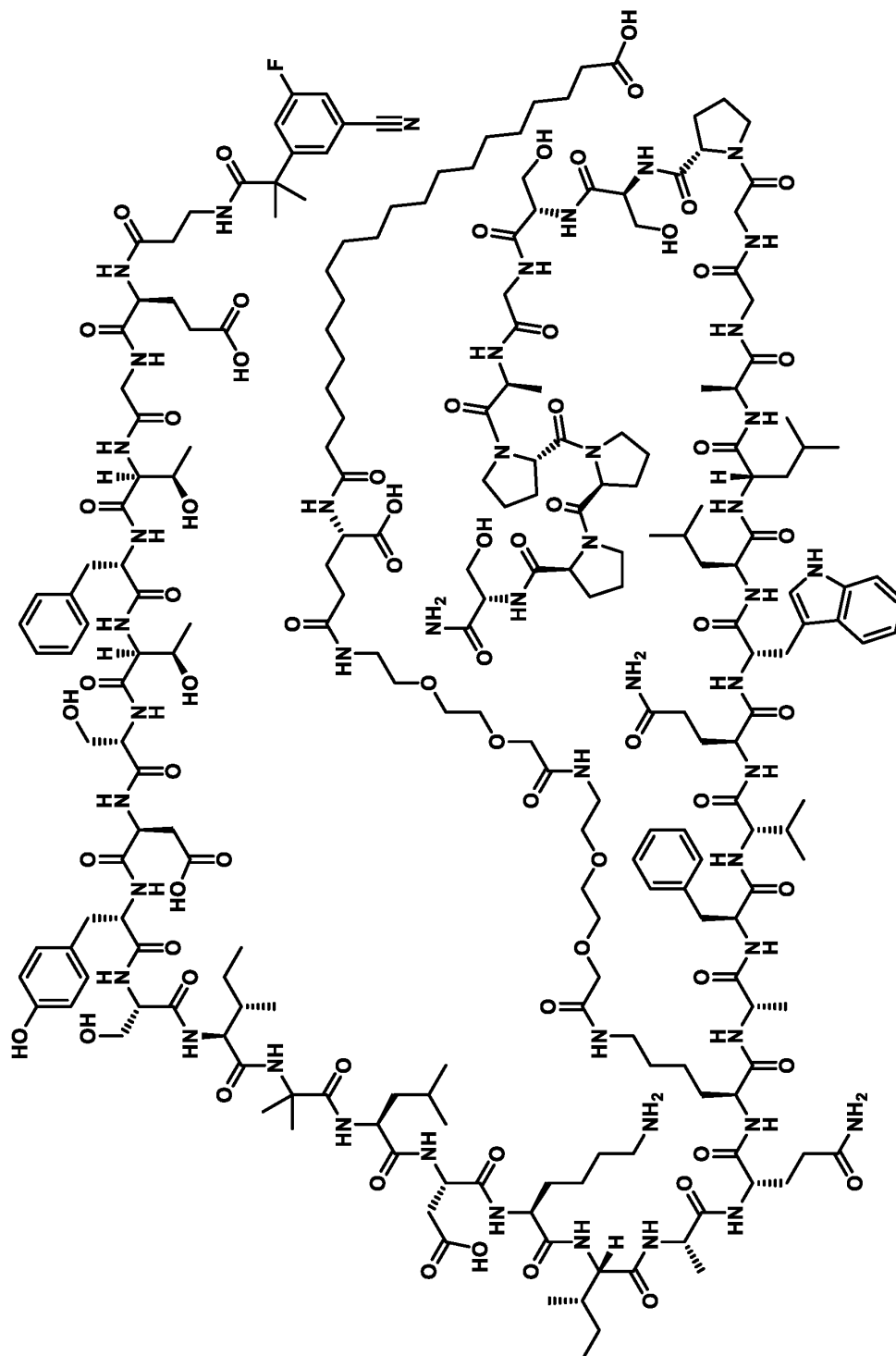


FIG. 1 - Cont'd

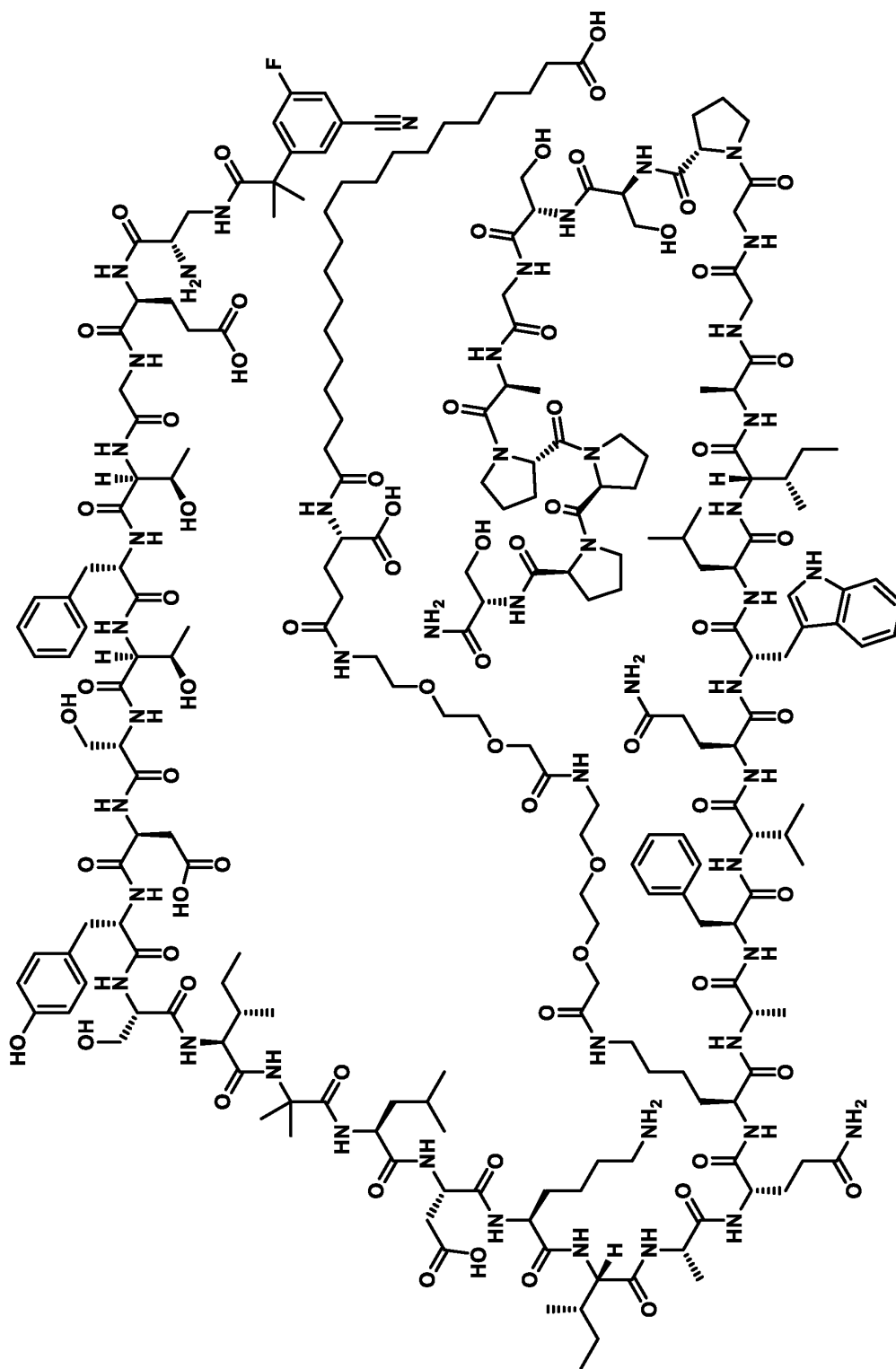
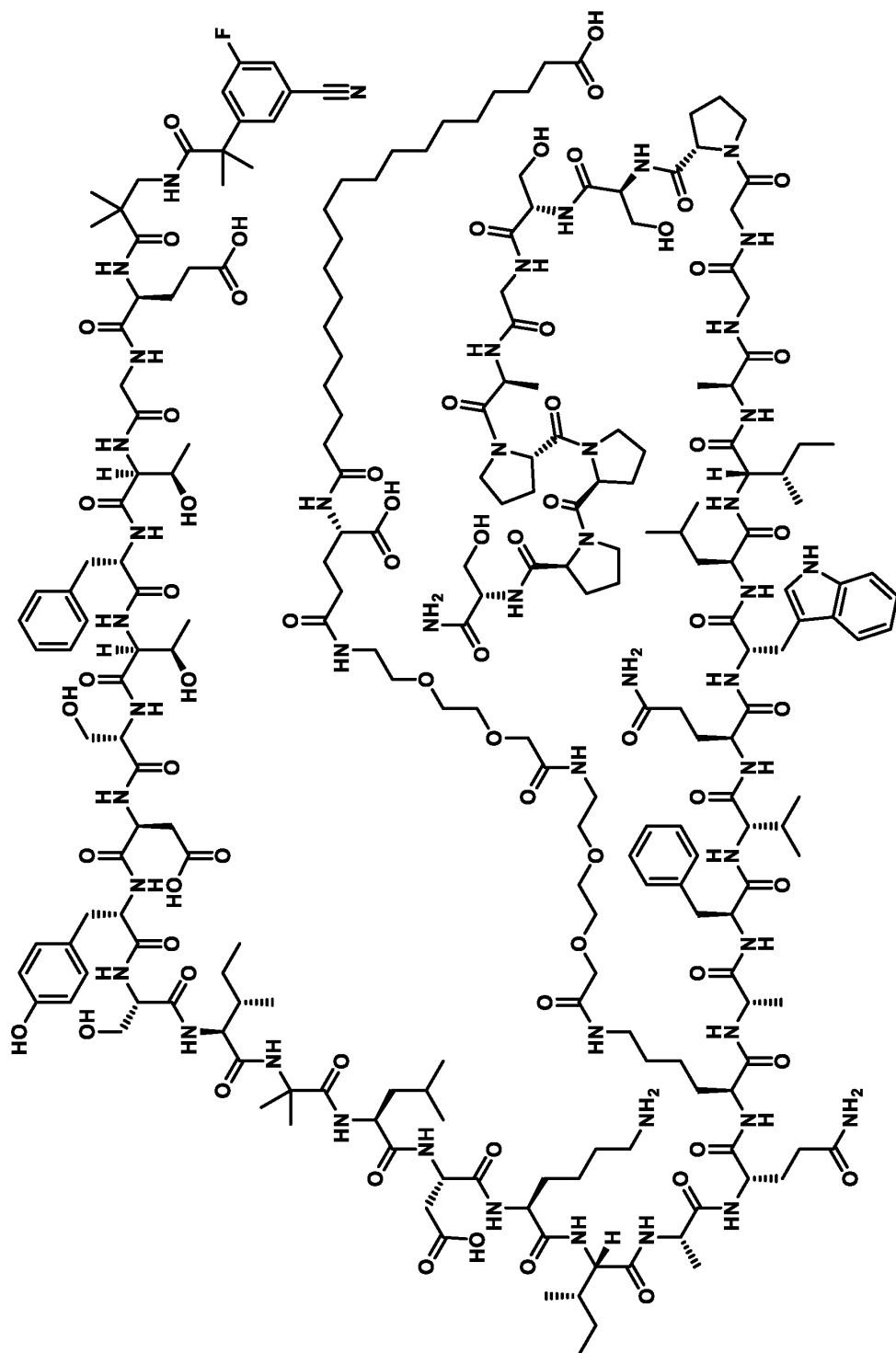
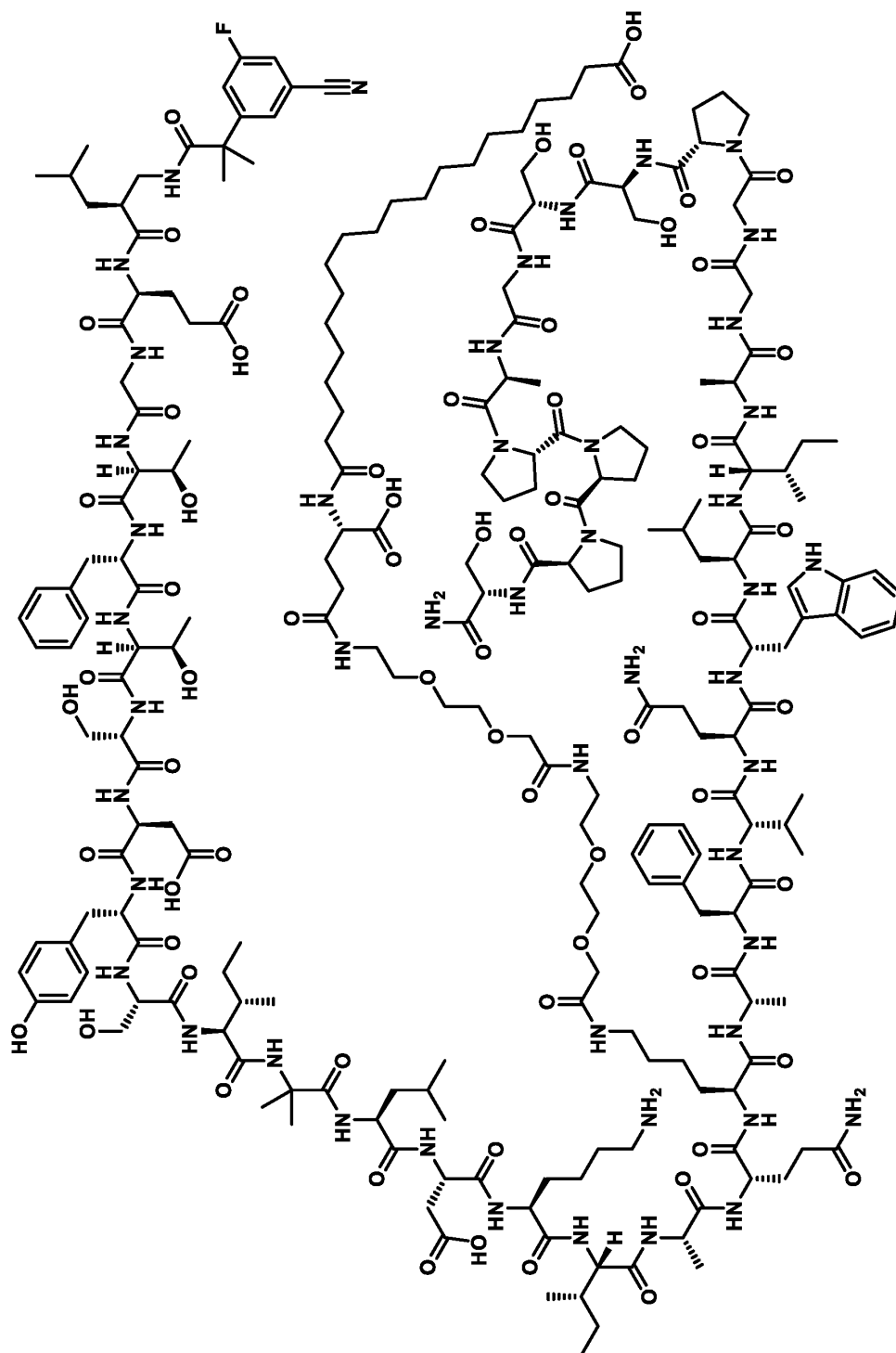


FIG. 1 - Cont'd



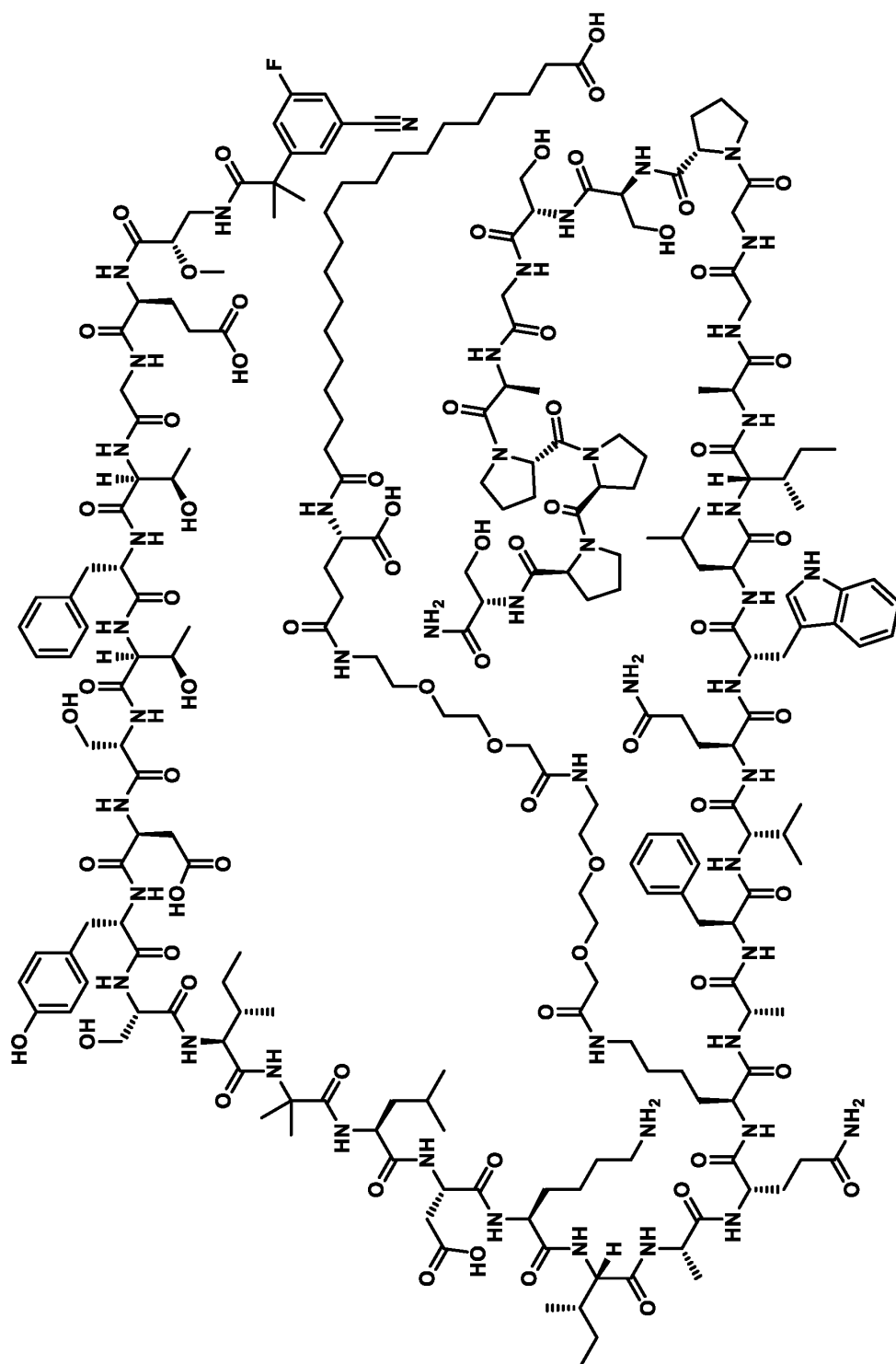
Compound 192

FIG. 1 - Cont'd



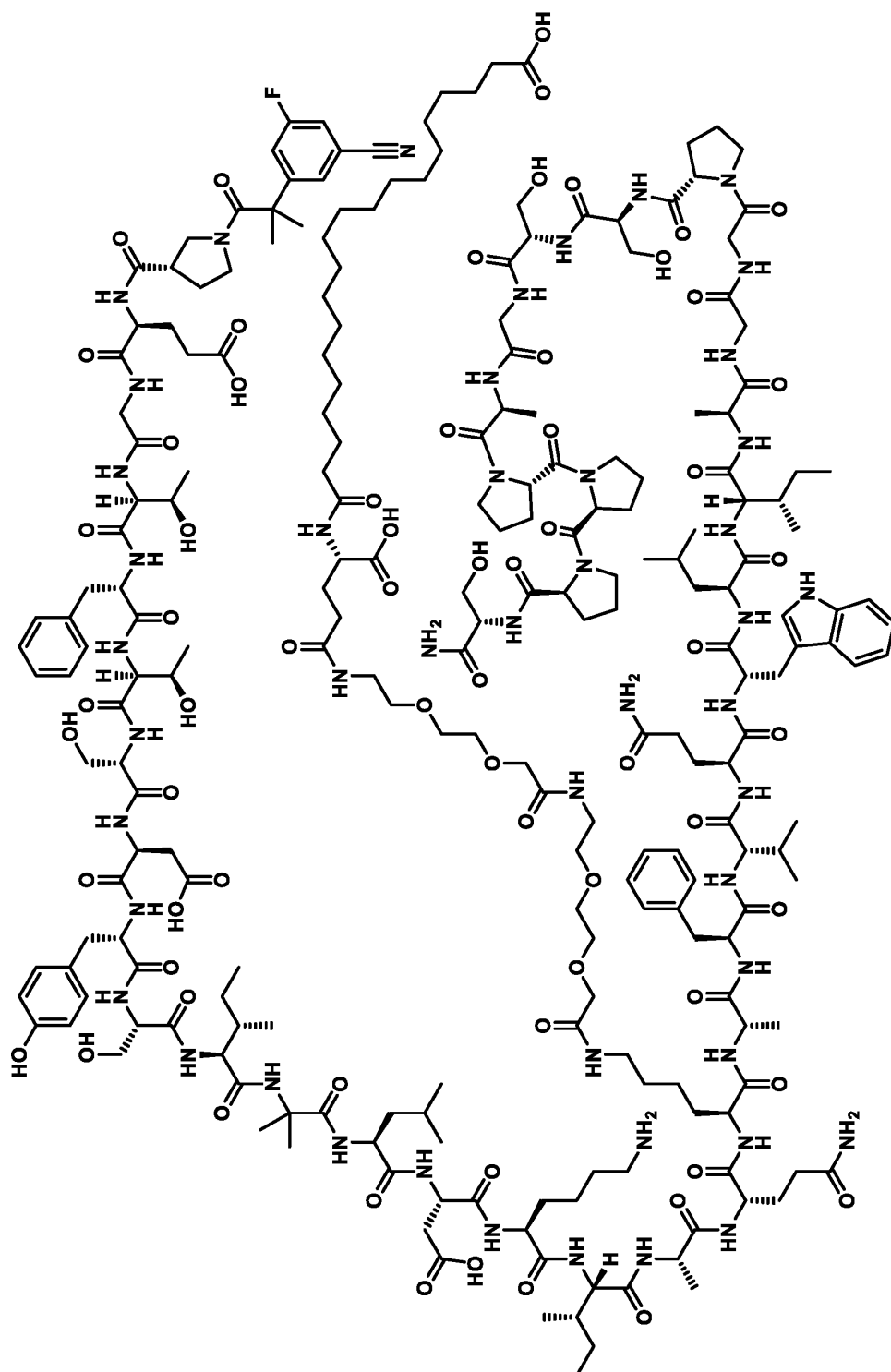
Compound 193

FIG. 1 - Cont'd



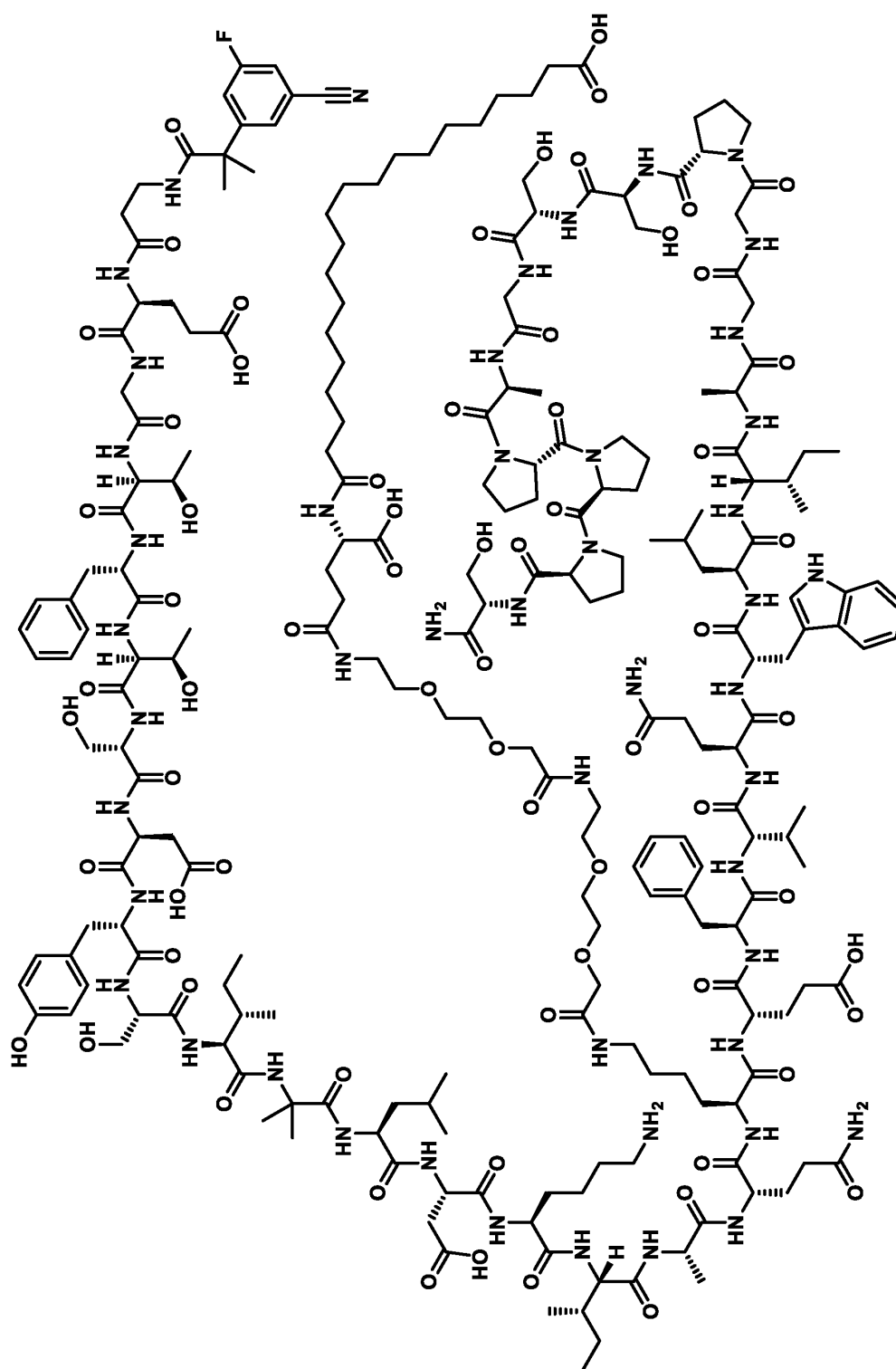
Compound 194

FIG. 1 - Cont'd



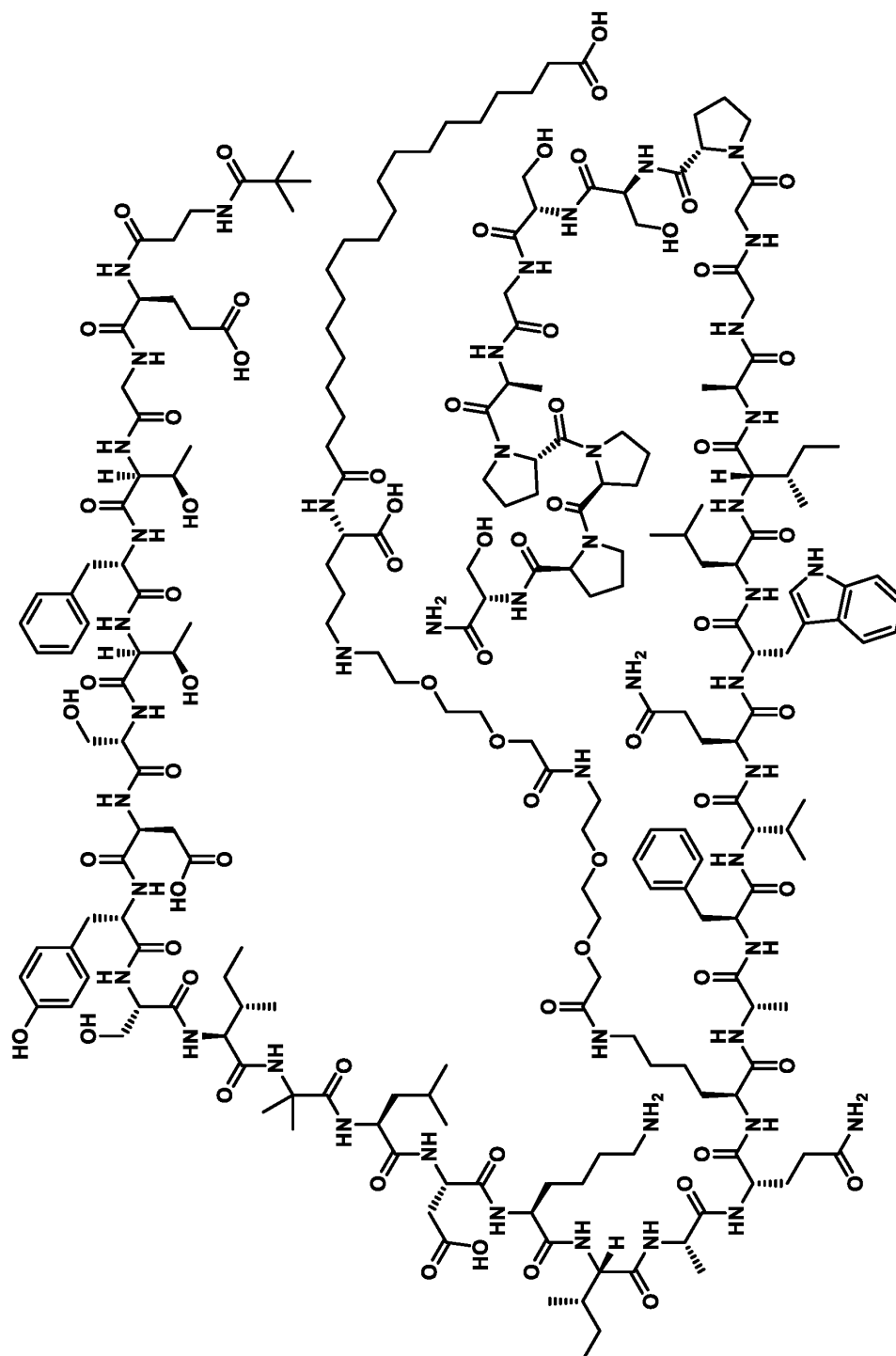
Compound 195

FIG. 1 - Cont'd



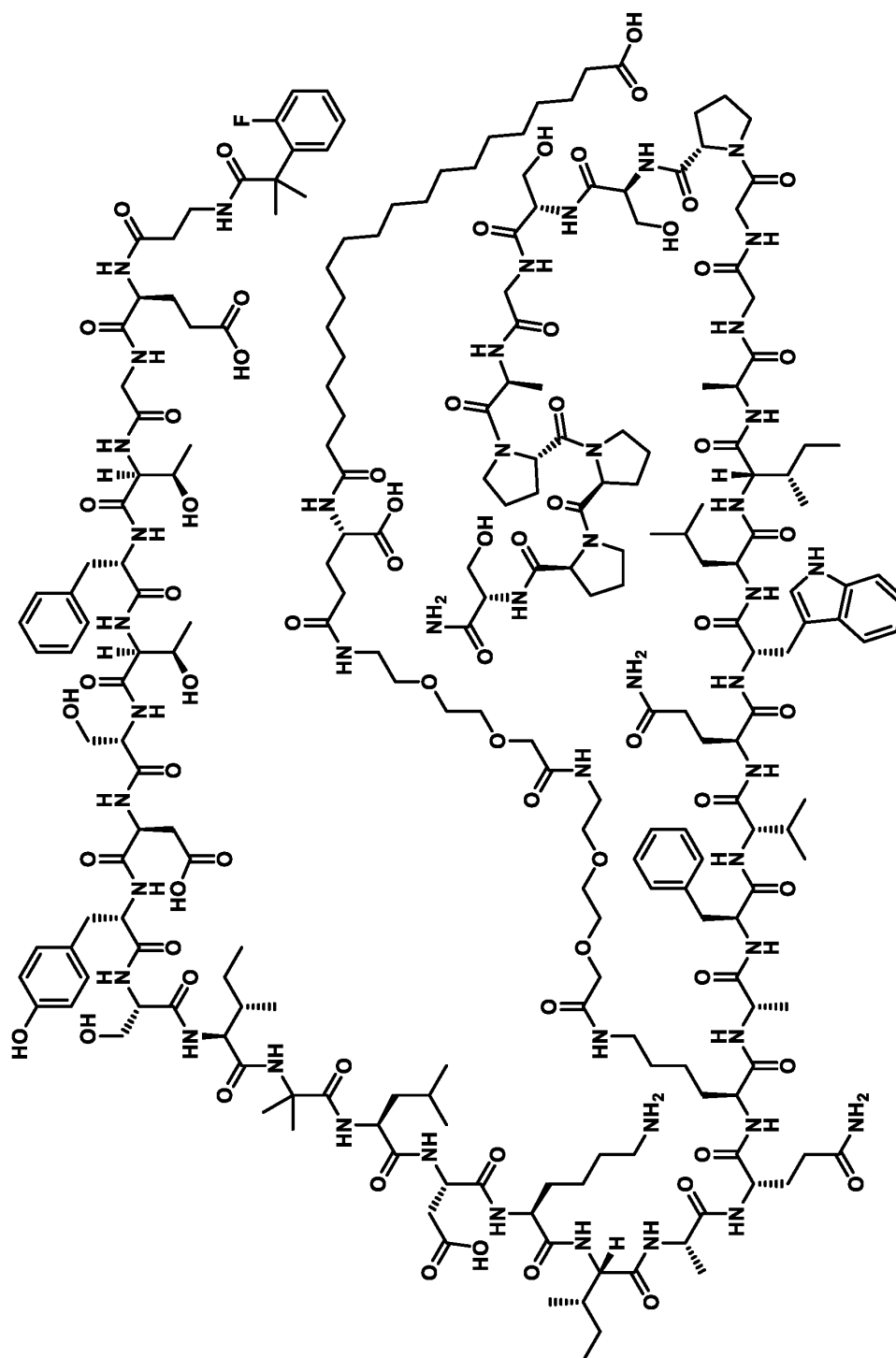
Compound 196

FIG. 1 - Cont'd



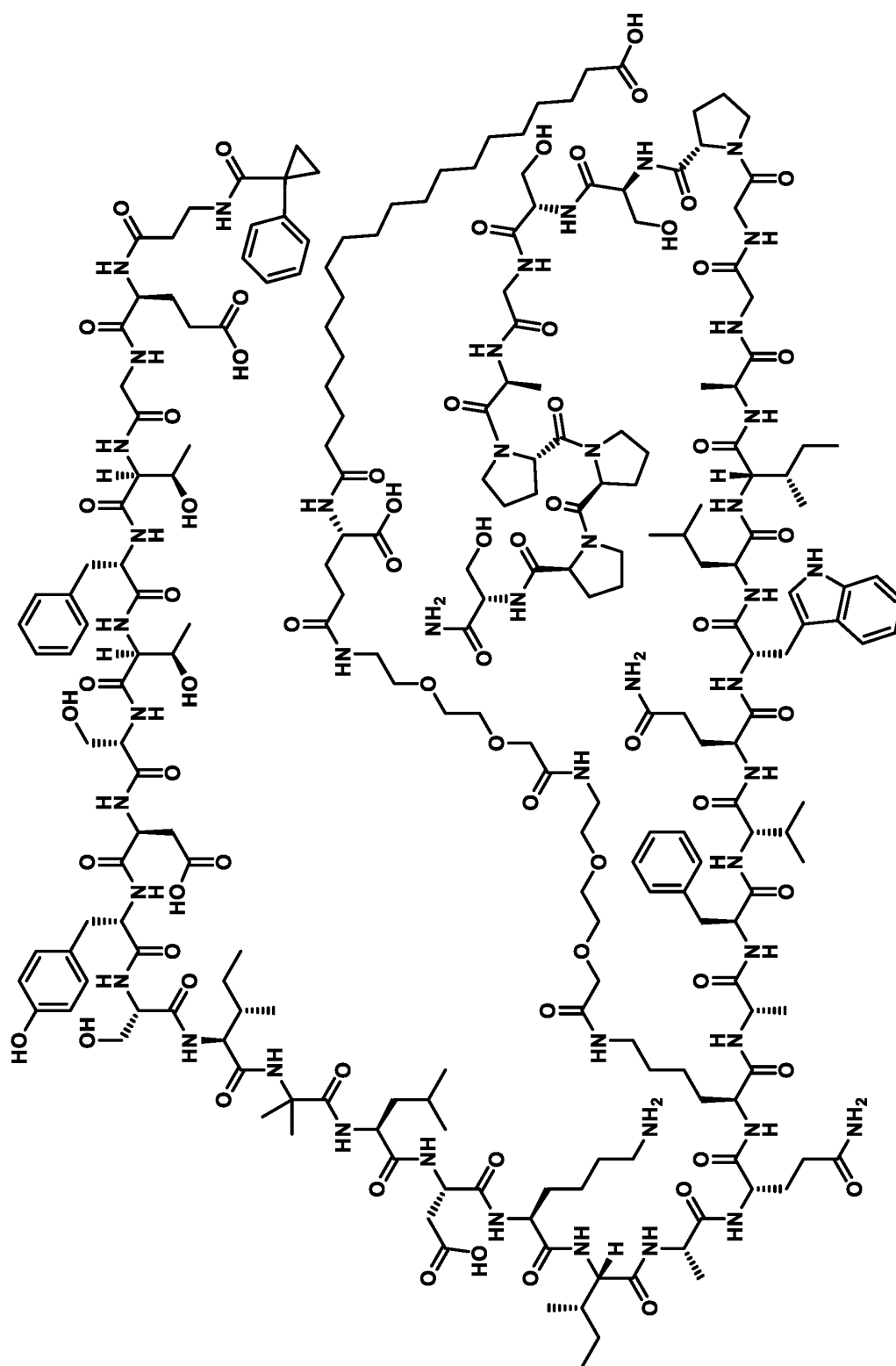
Compound 197

FIG. 1 - Cont'd



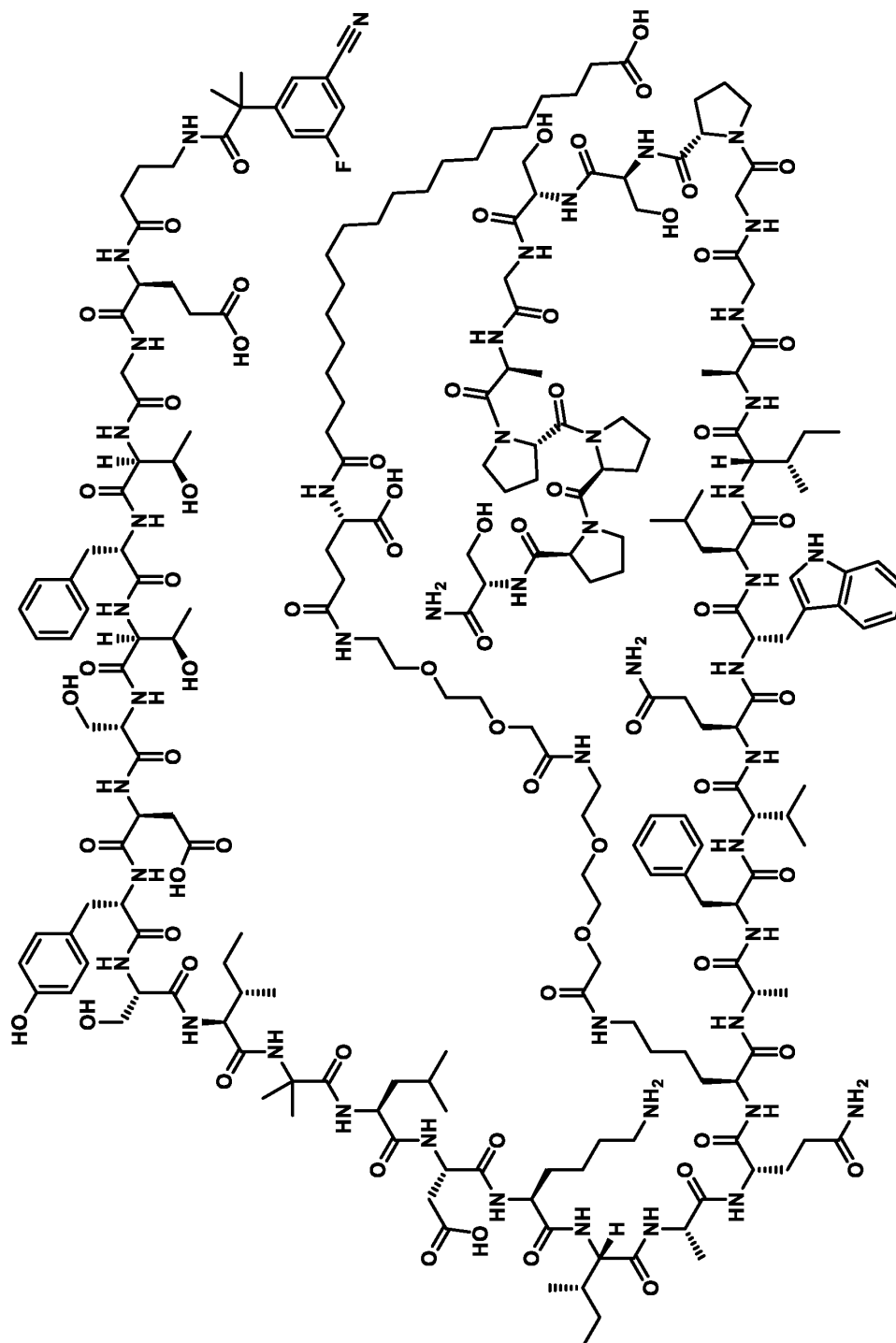
Compound 198

FIG. 1 - Cont'd



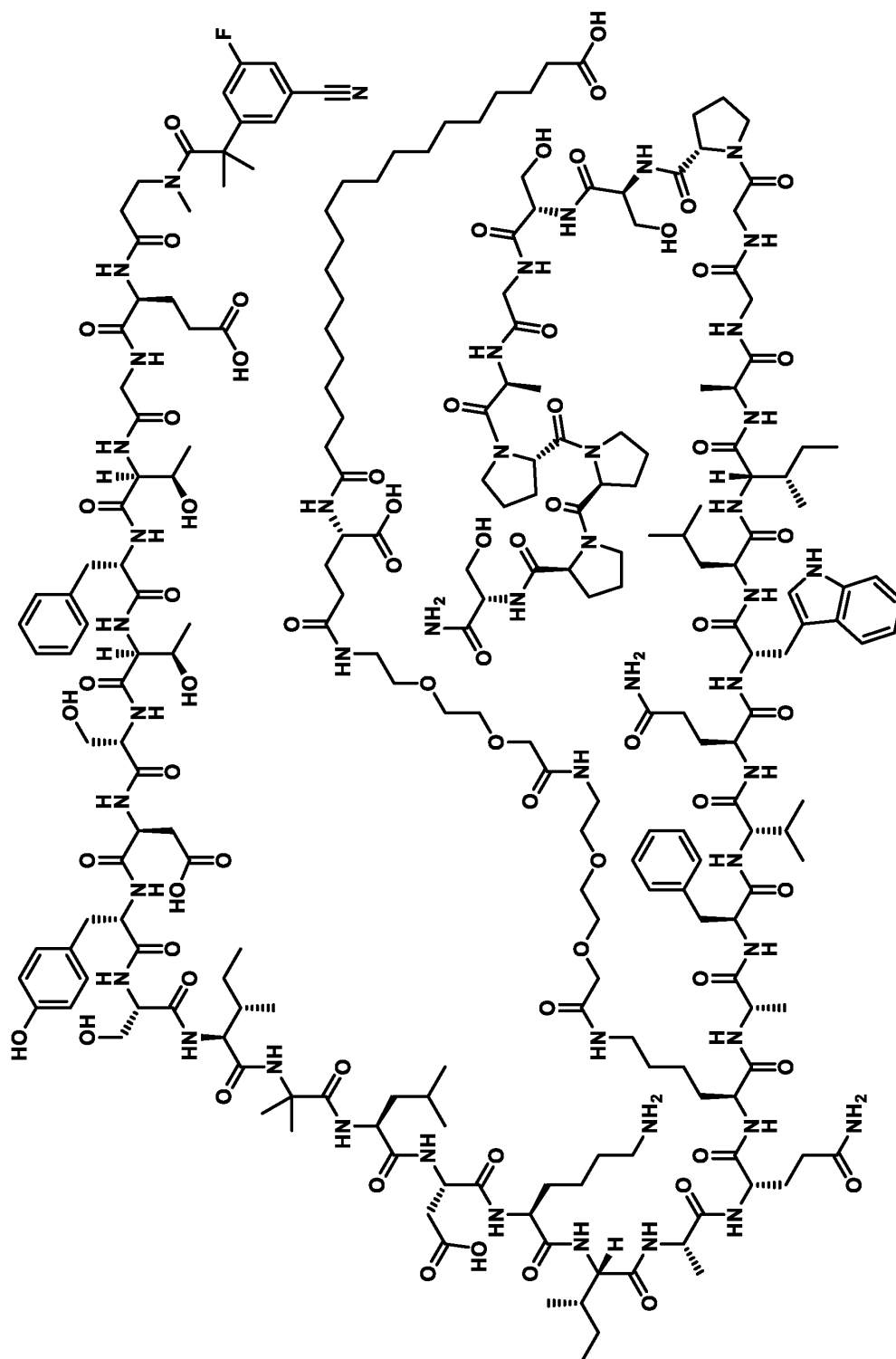
Compound 199

FIG. 1 - Cont'd



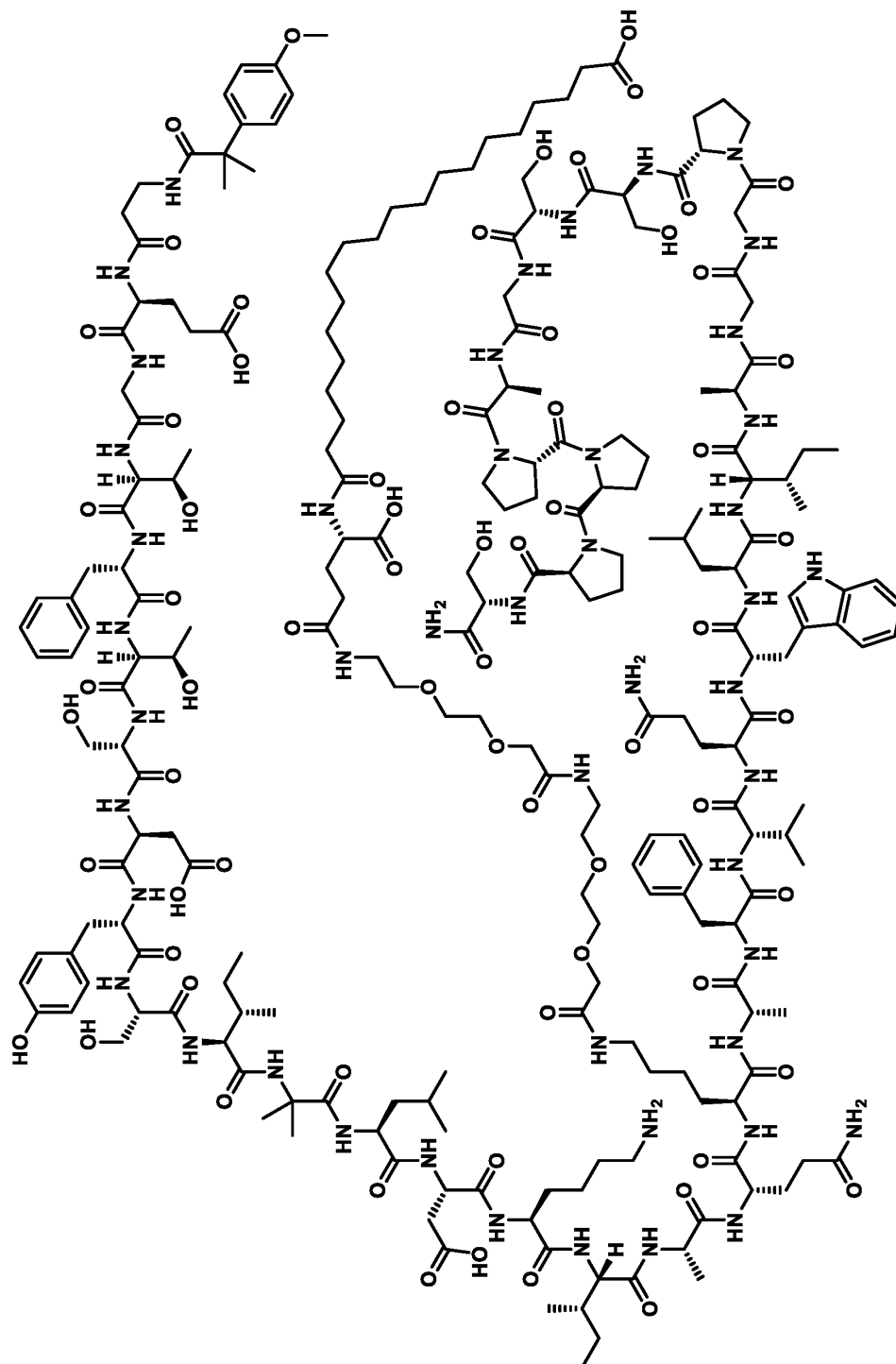
Compound 200

FIG. 1 - Cont'd



Compound 201

FIG. 1 - Cont'd



Compound 203

FIG. 1 - Cont'd

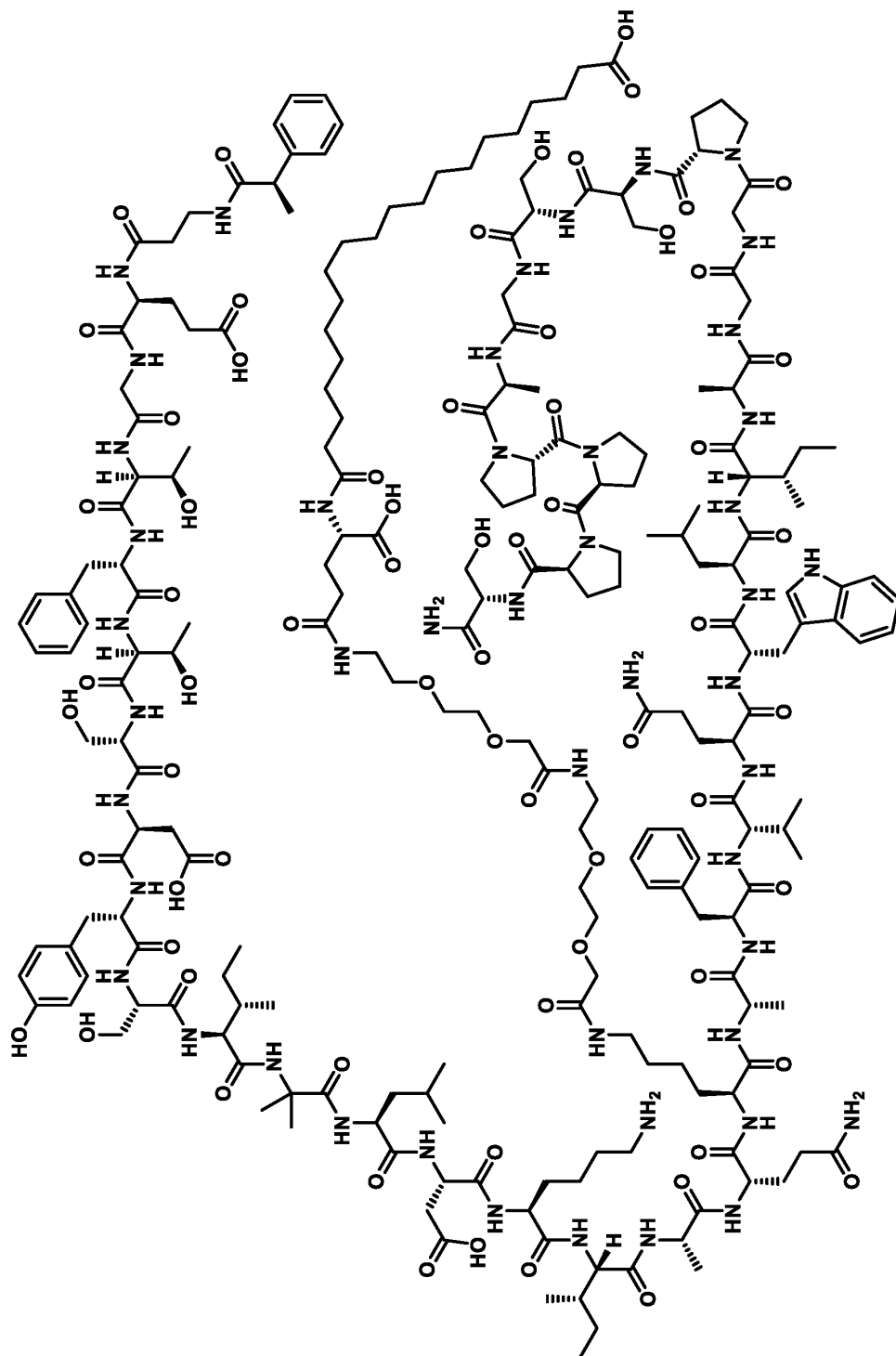
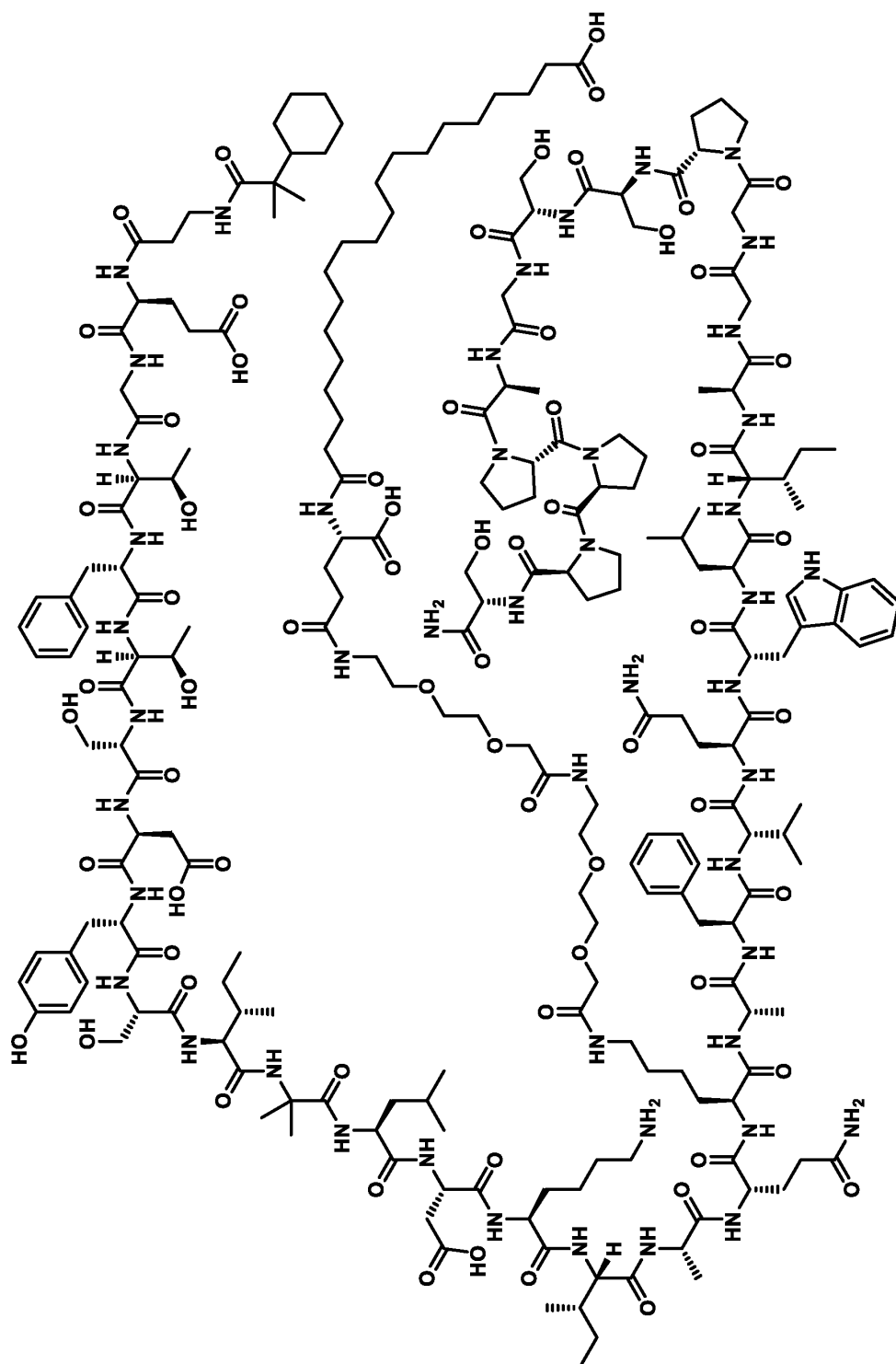
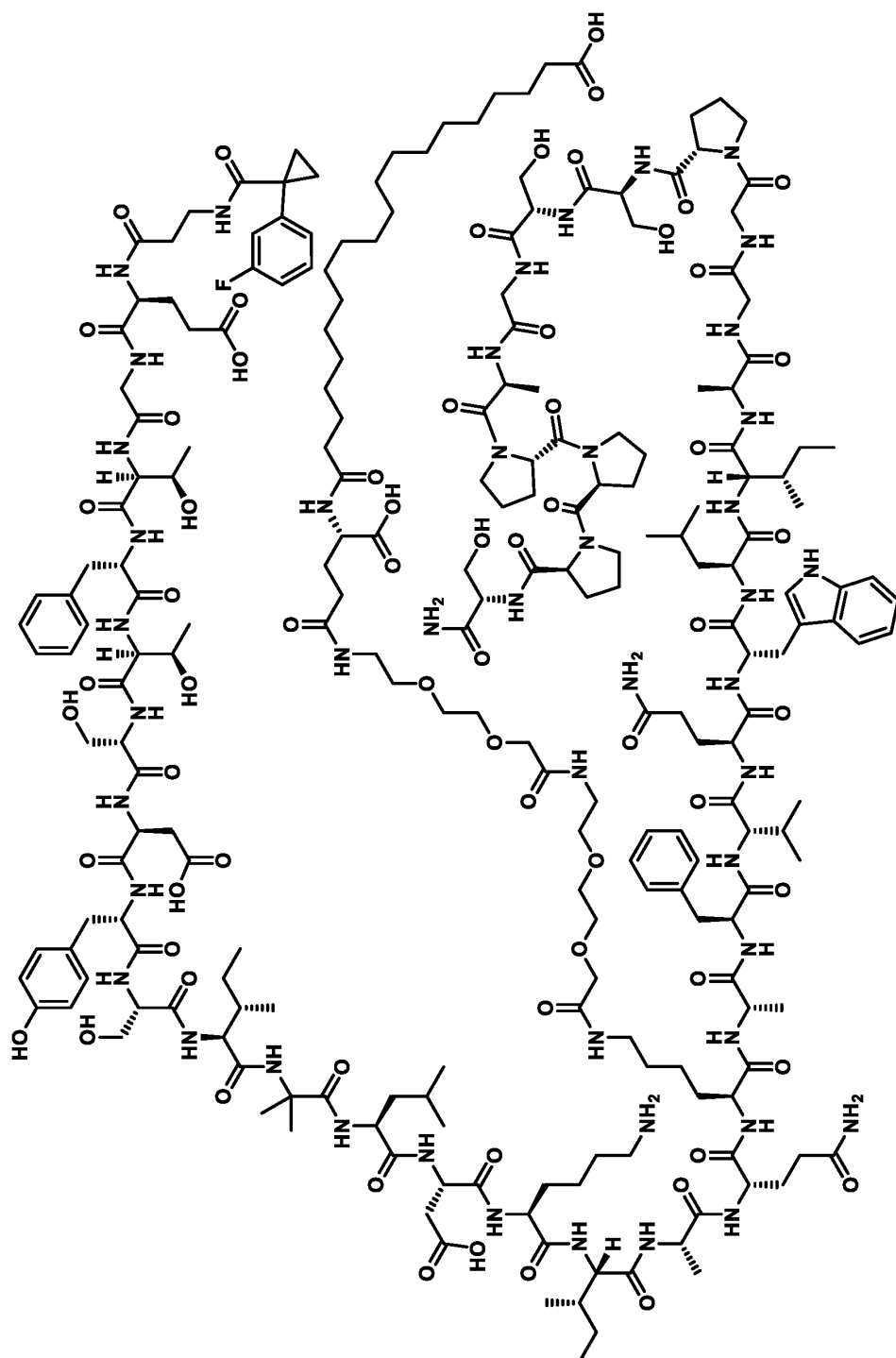


FIG. 1 - Cont'd



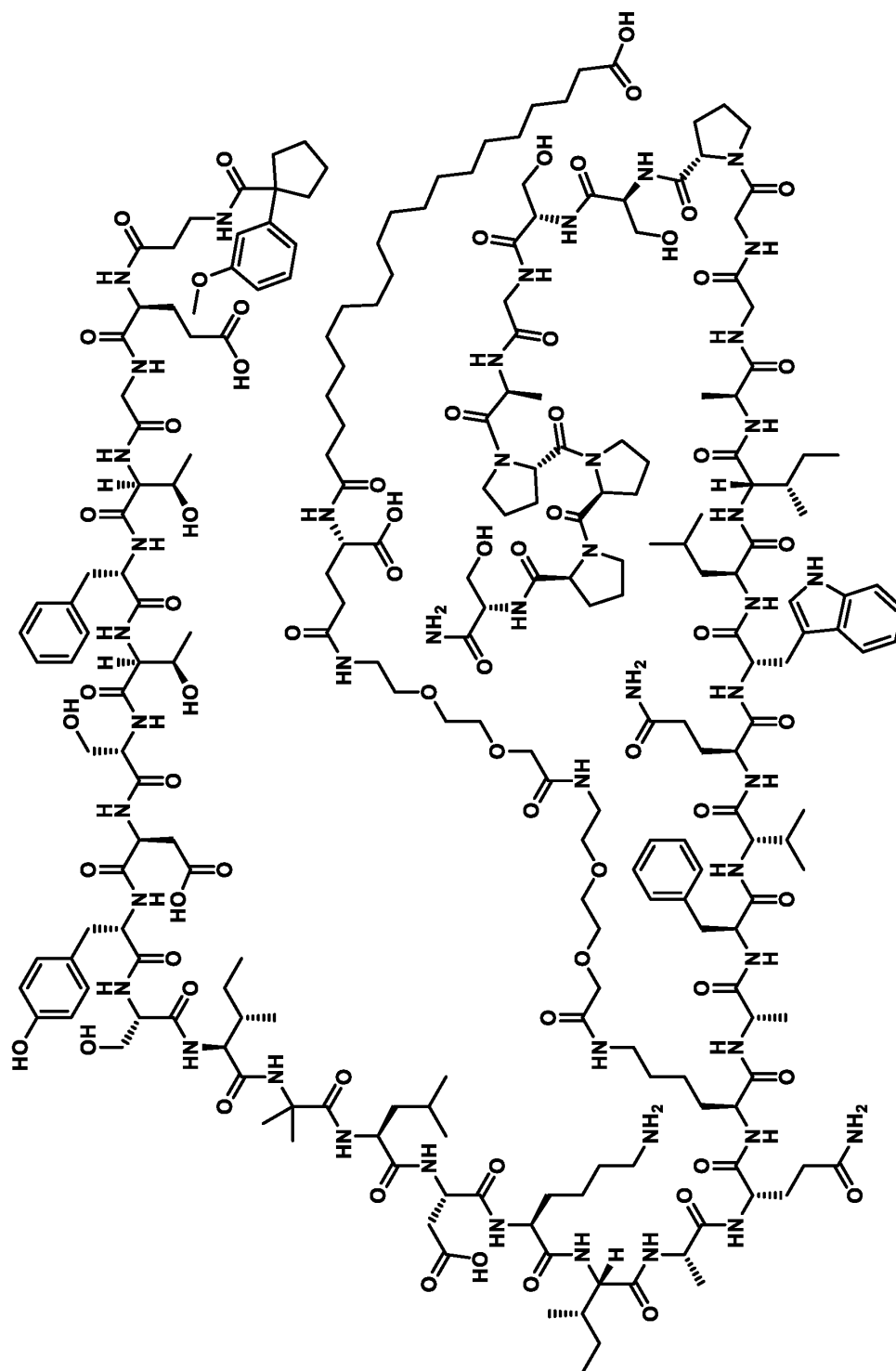
Compound 205

FIG. 1 - Cont'd



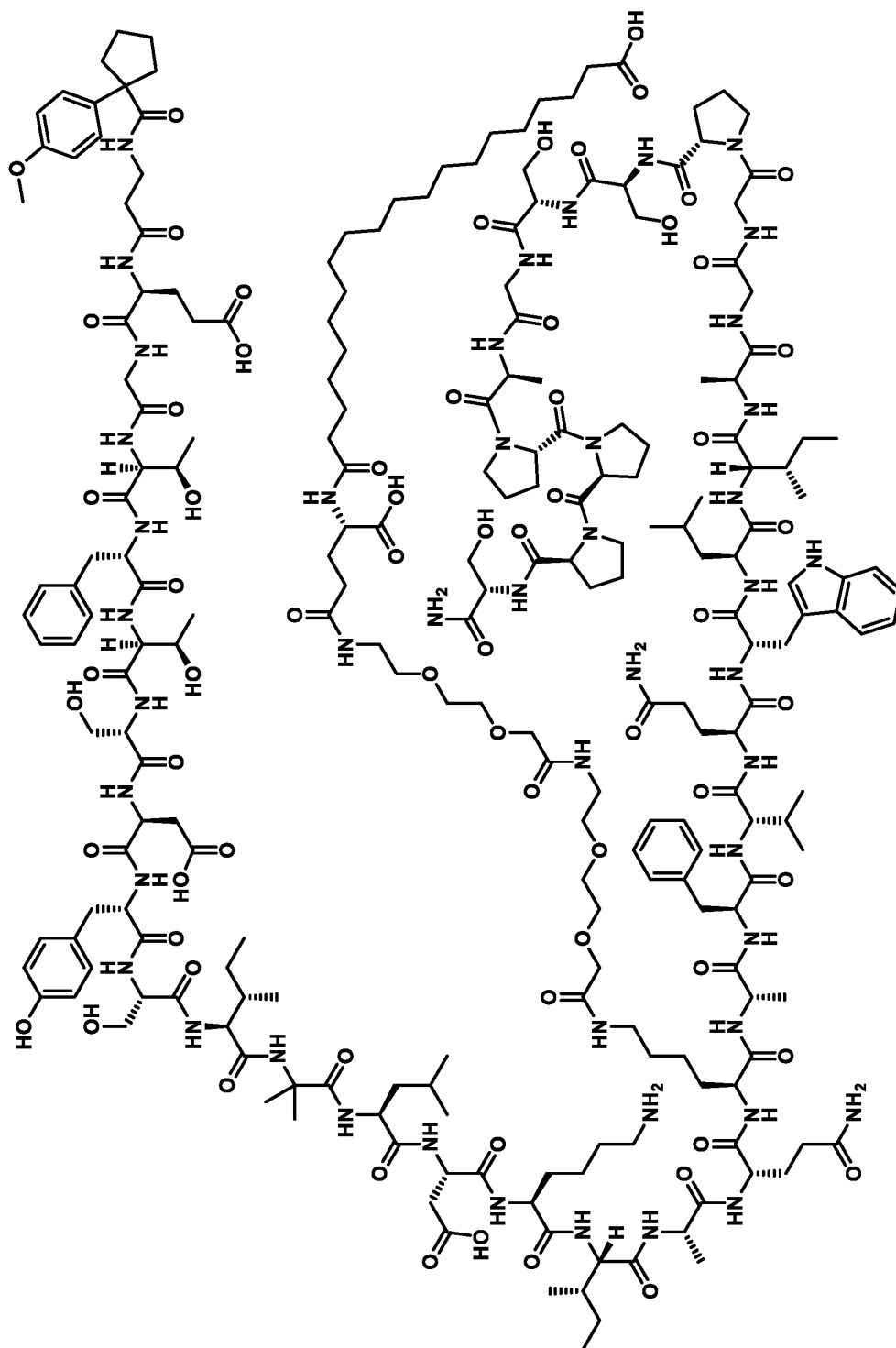
Compound 206

FIG. 1 - Cont'd



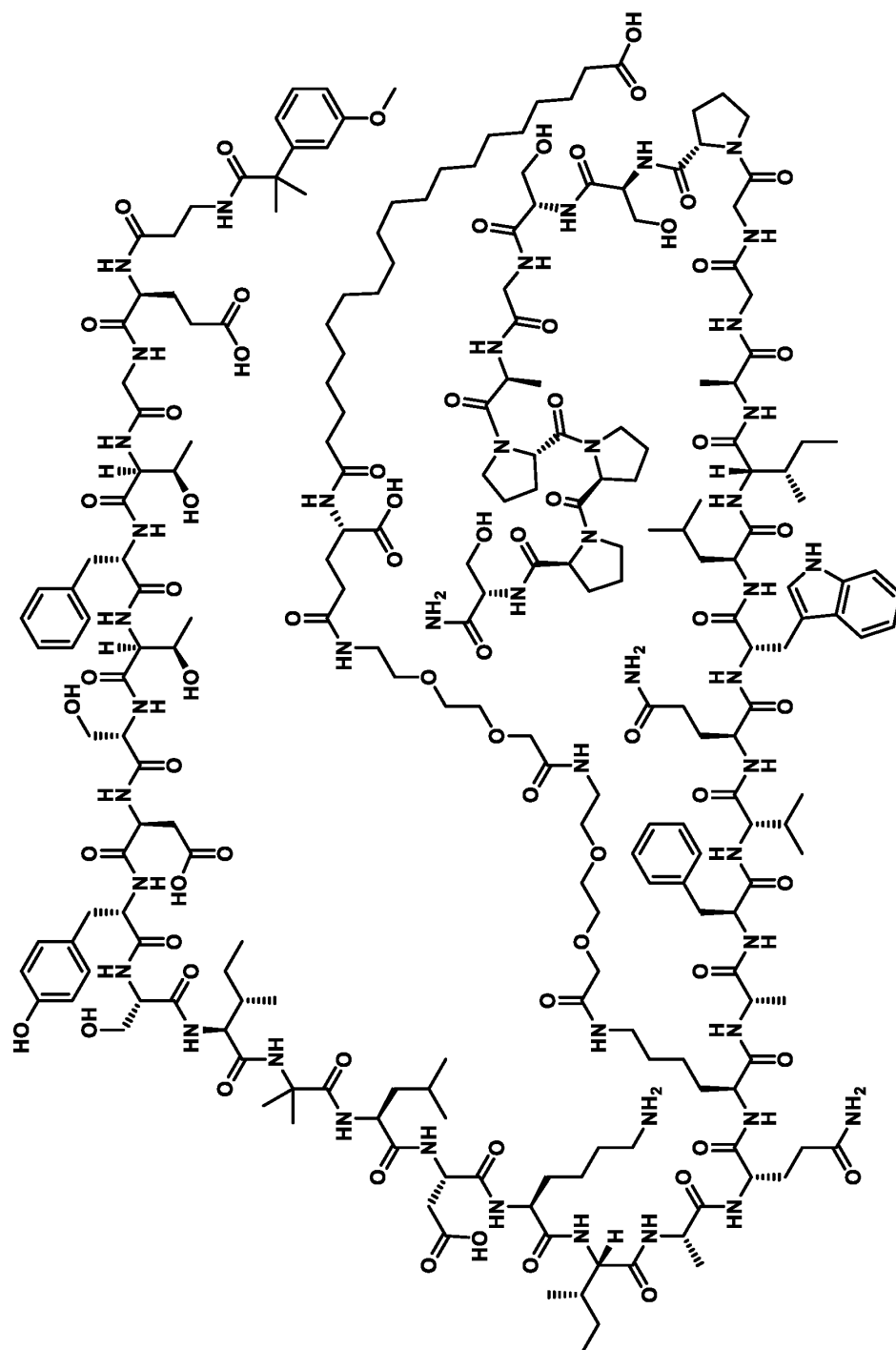
Compound 207

FIG. 1 - Cont'd



Compound 208

FIG. 1 - Cont'd



Compound 209

FIG. 1 - Cont'd

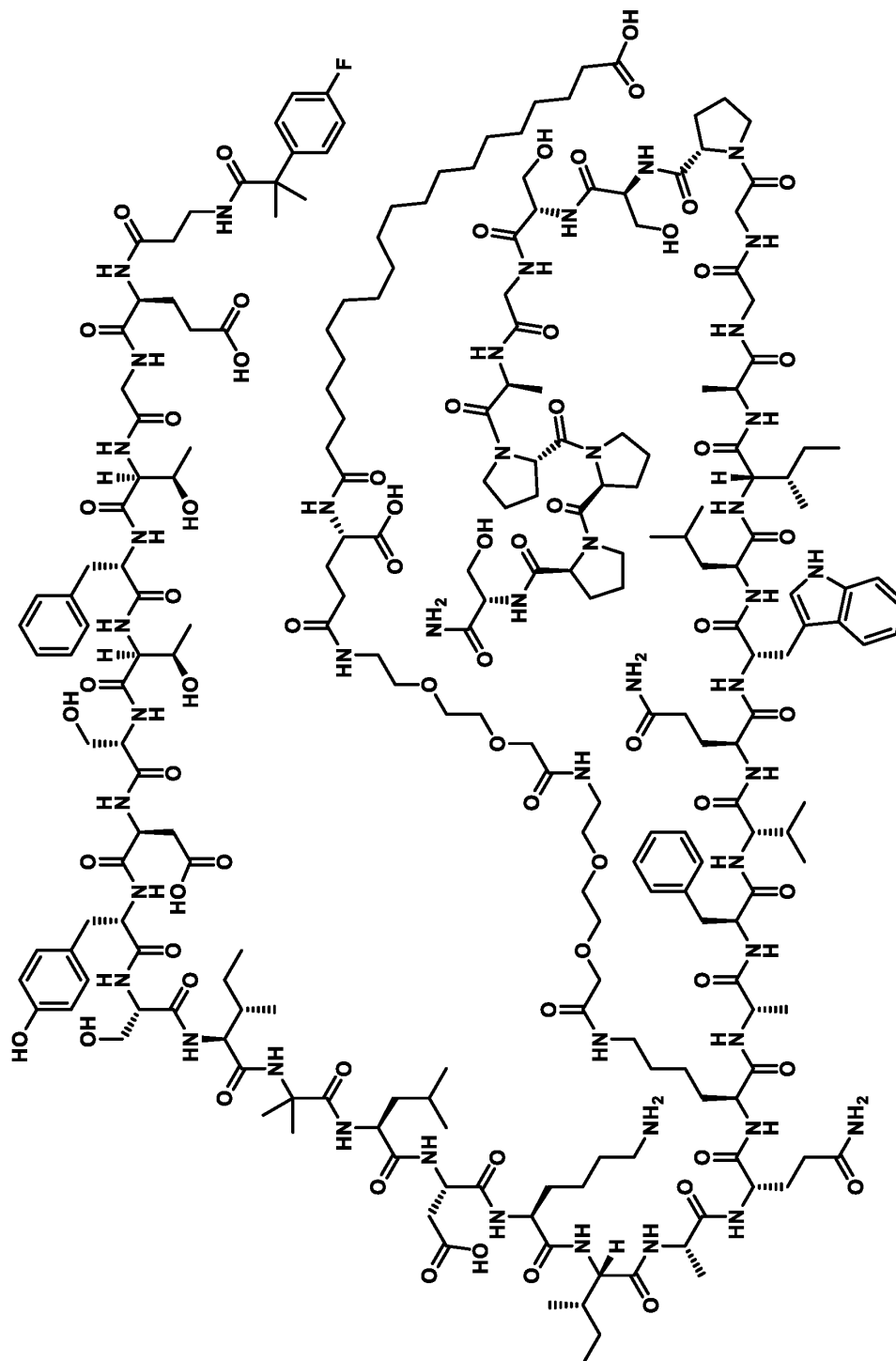
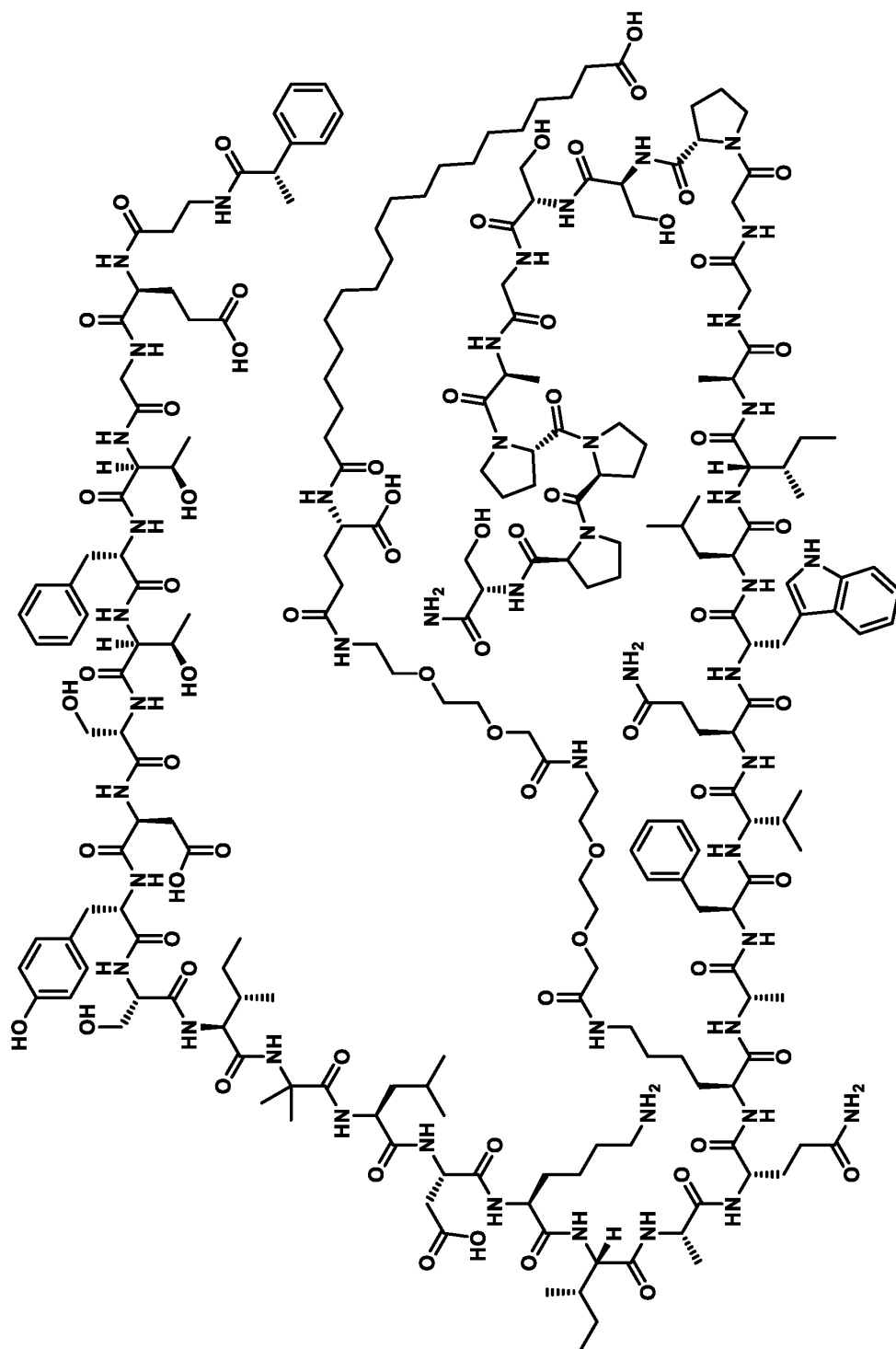


FIG. 1 - Cont'd



Compound 211

FIG. 1 - Cont'd

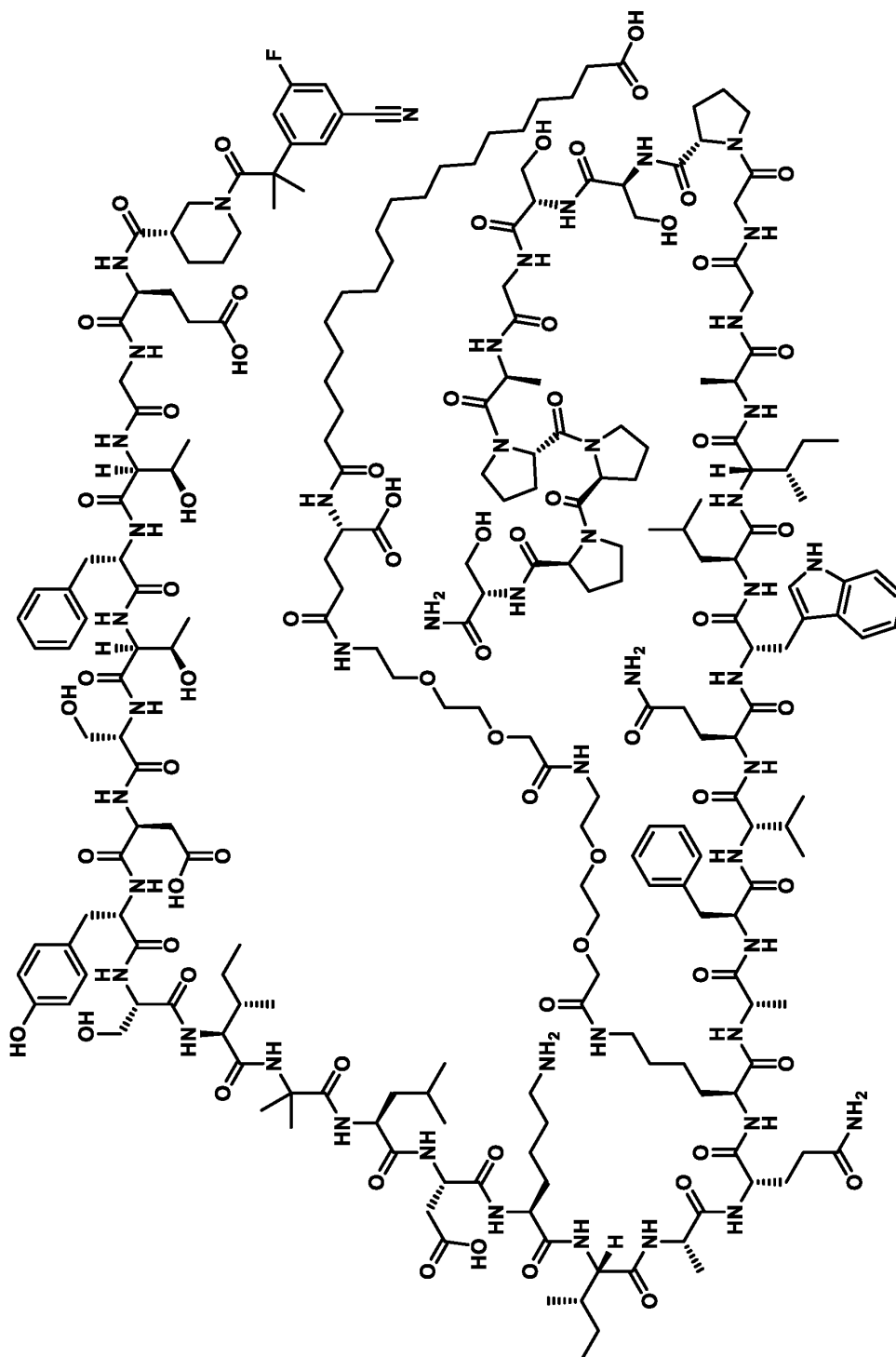


FIG. 1 - Cont'd

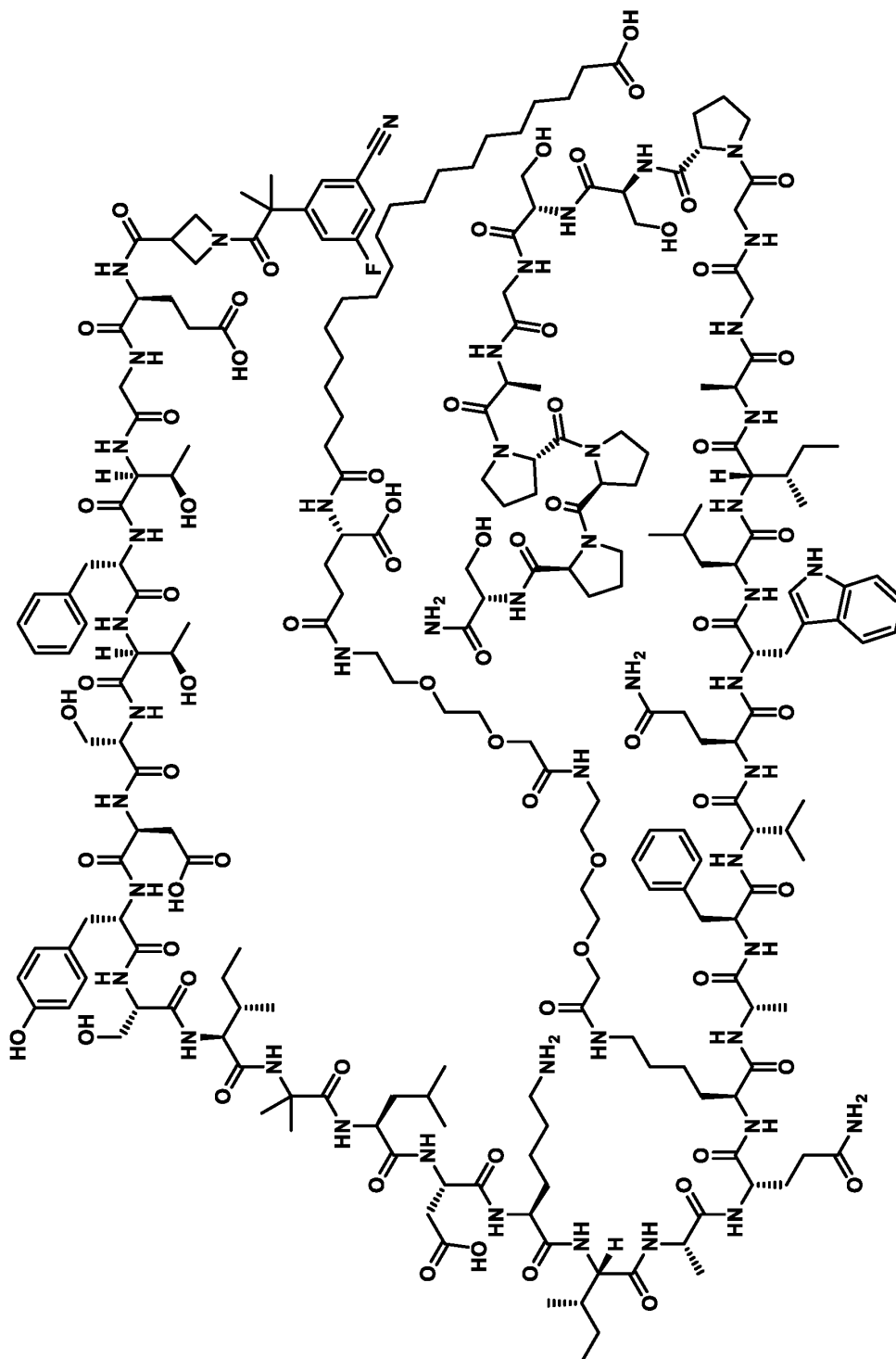


FIG. 1 - Cont'd

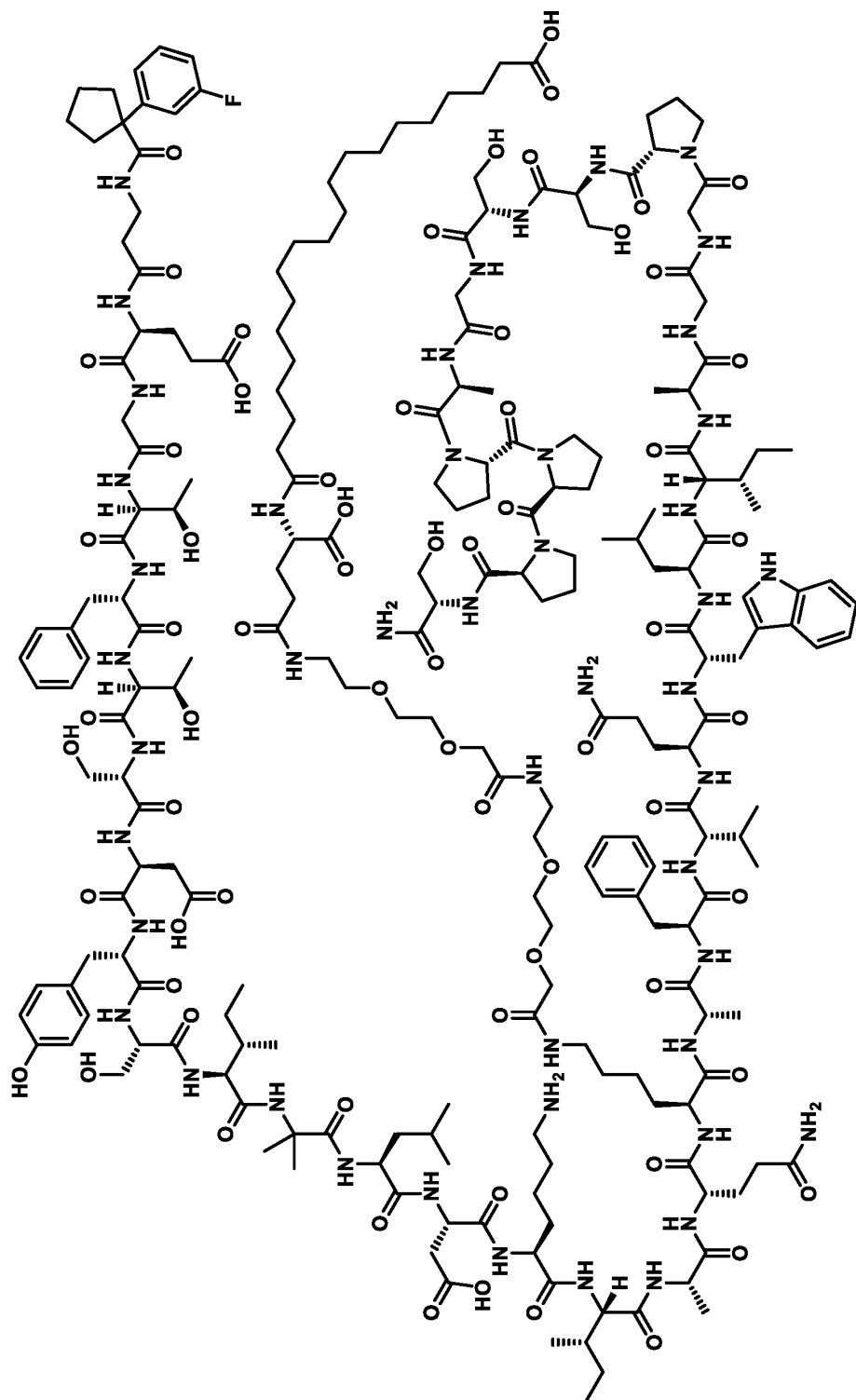
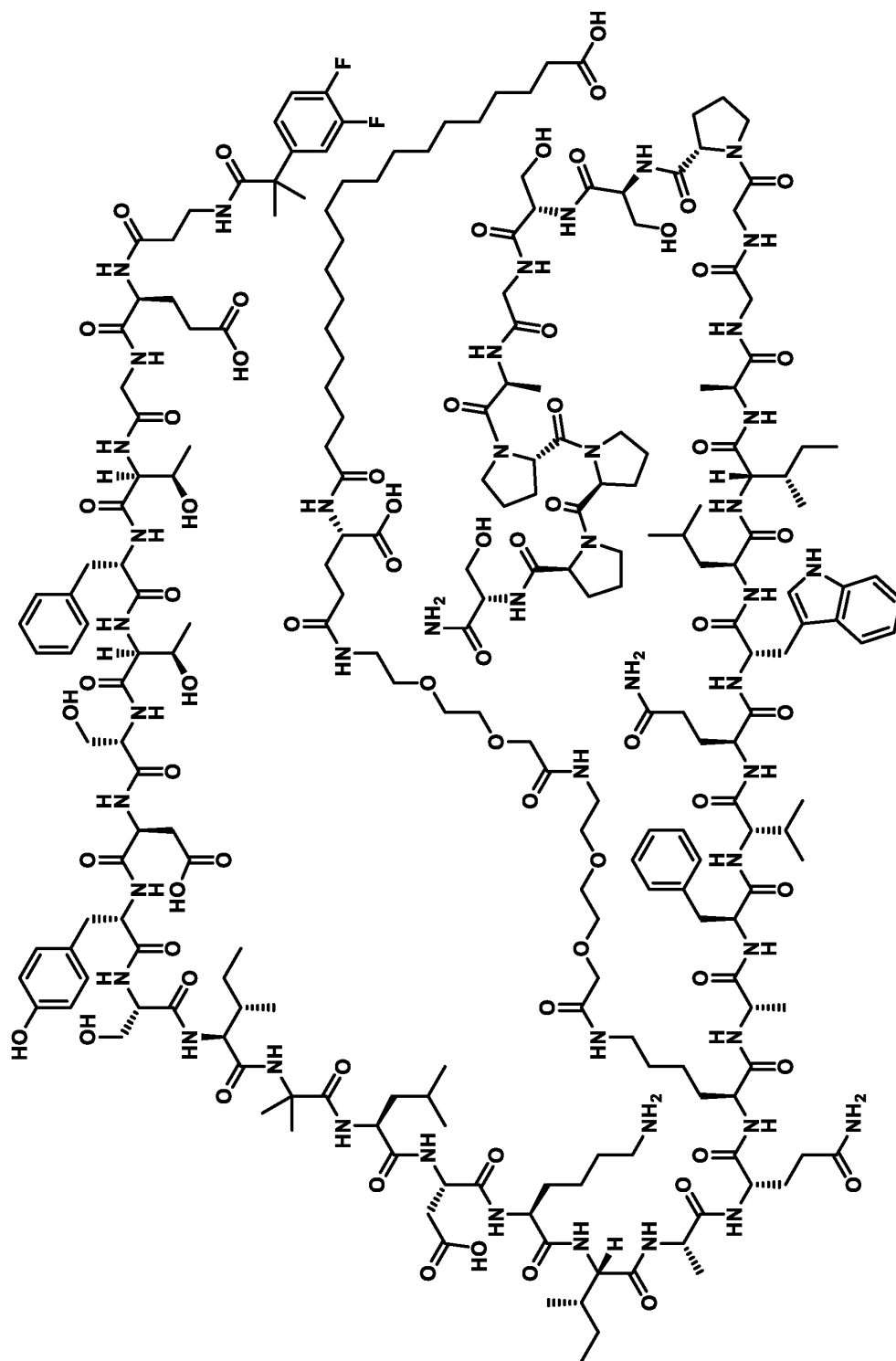
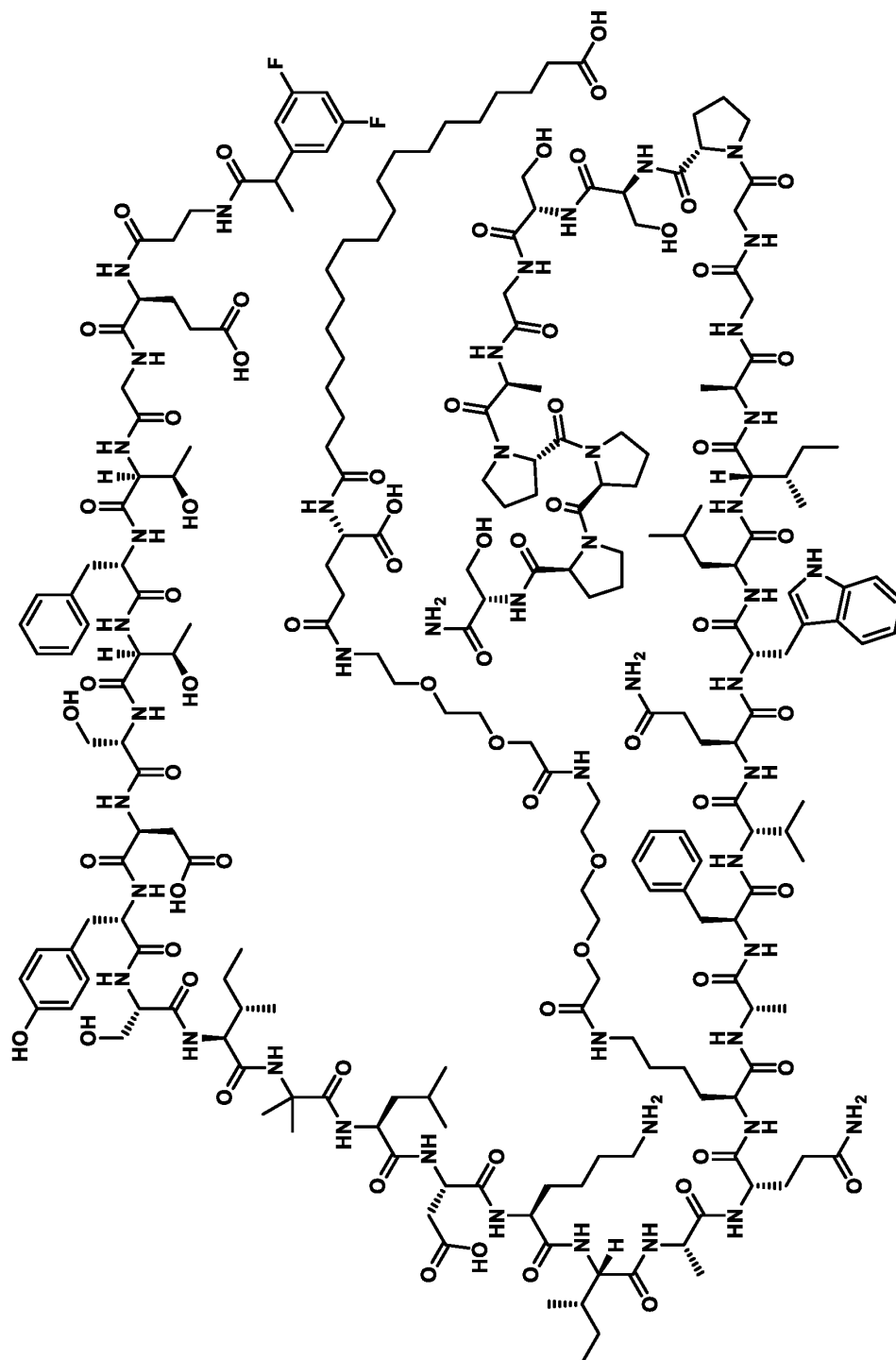


FIG. 1 - Cont'd



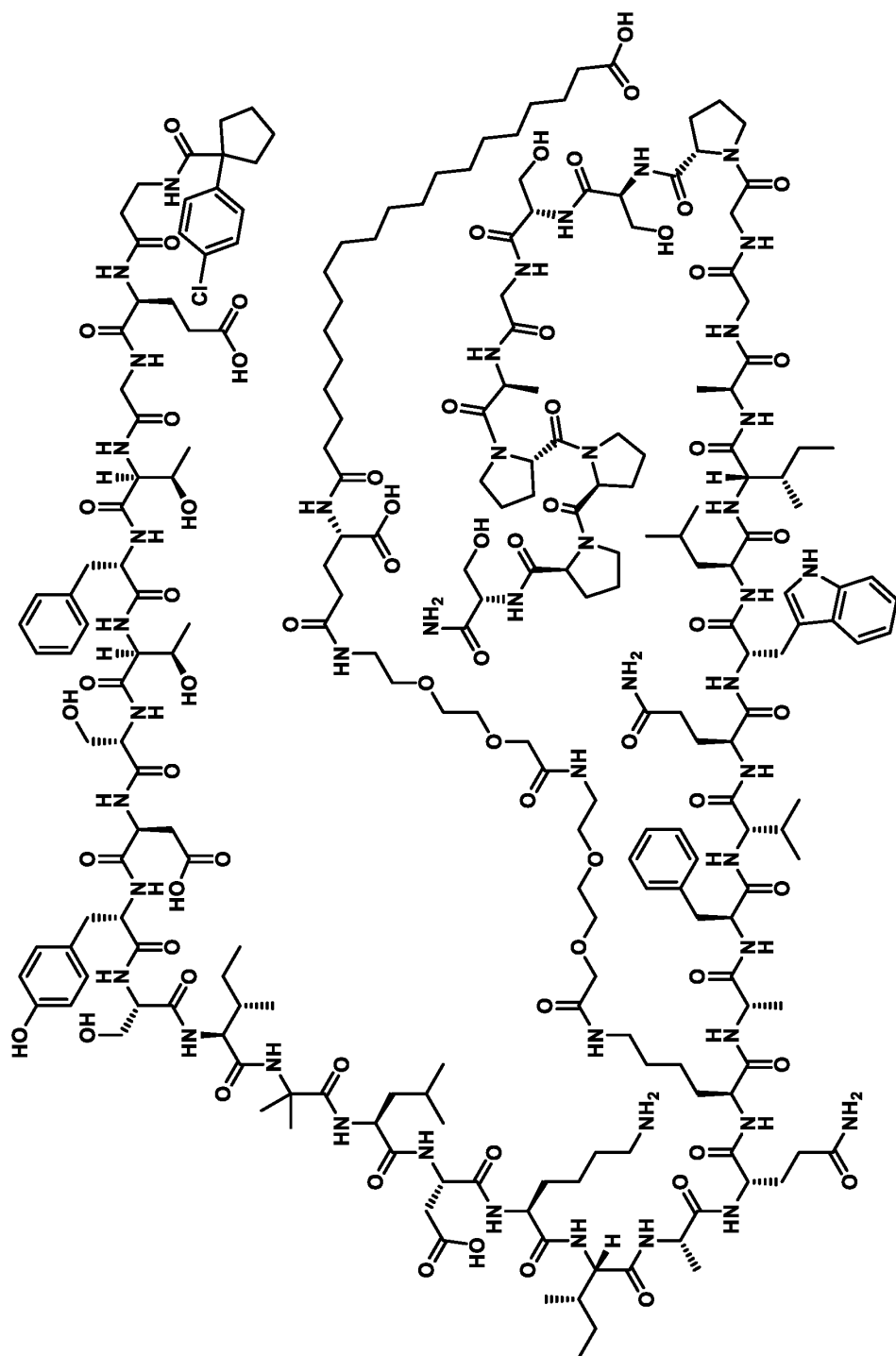
Compound 215

FIG. 1 - Cont'd



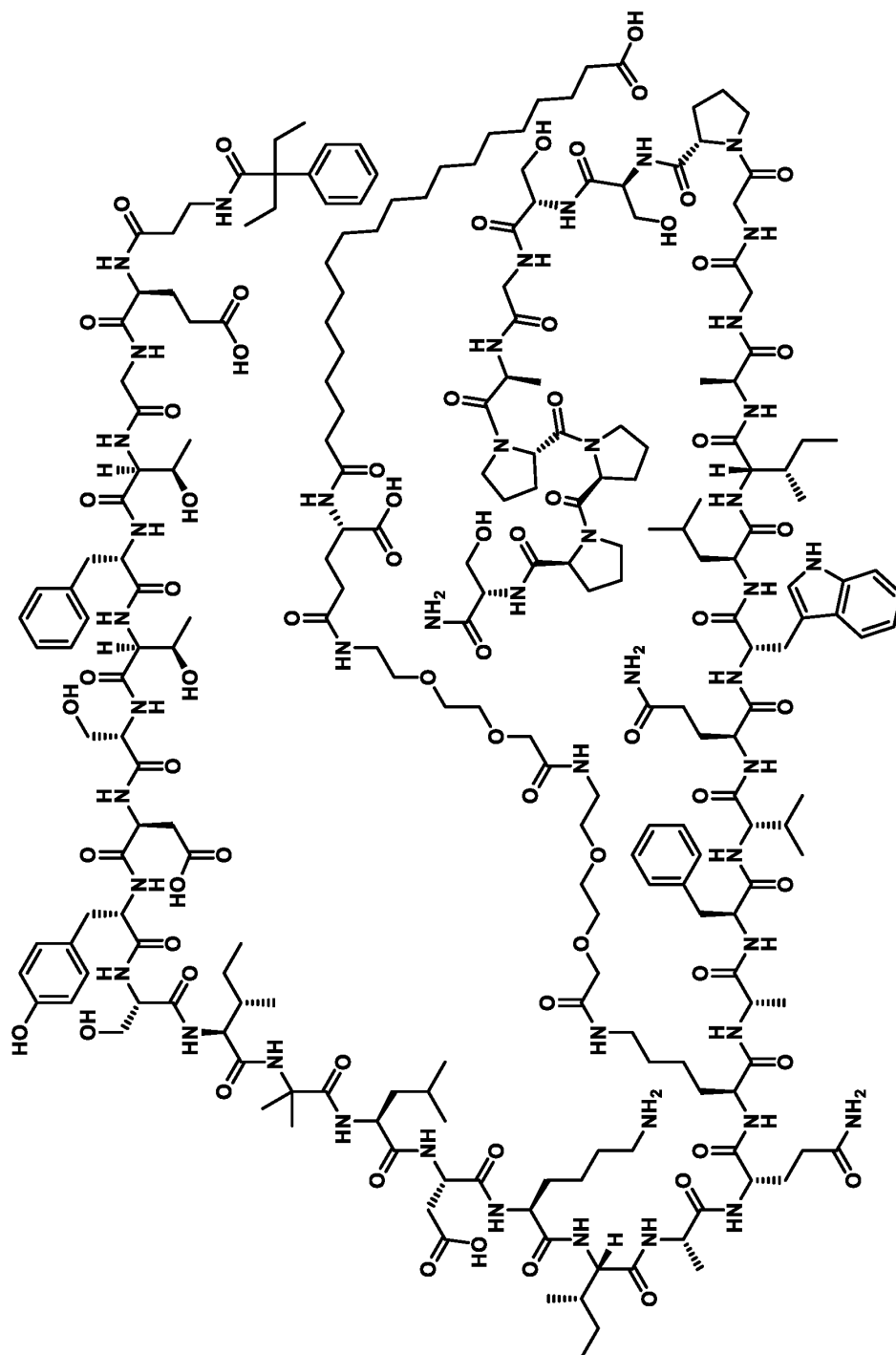
Compound 216

FIG. 1 - Cont'd



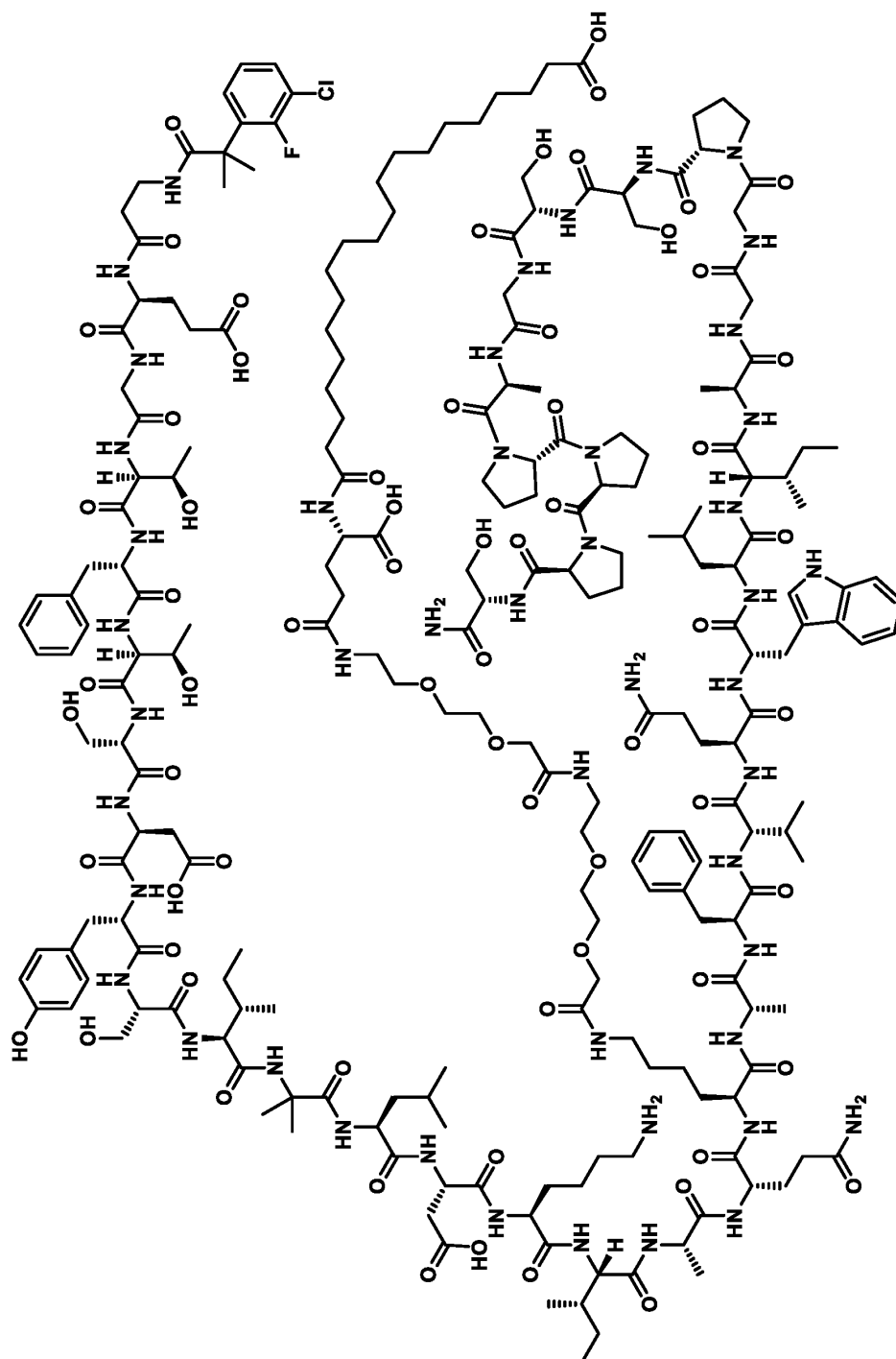
Compound 217

FIG. 1 - Cont'd



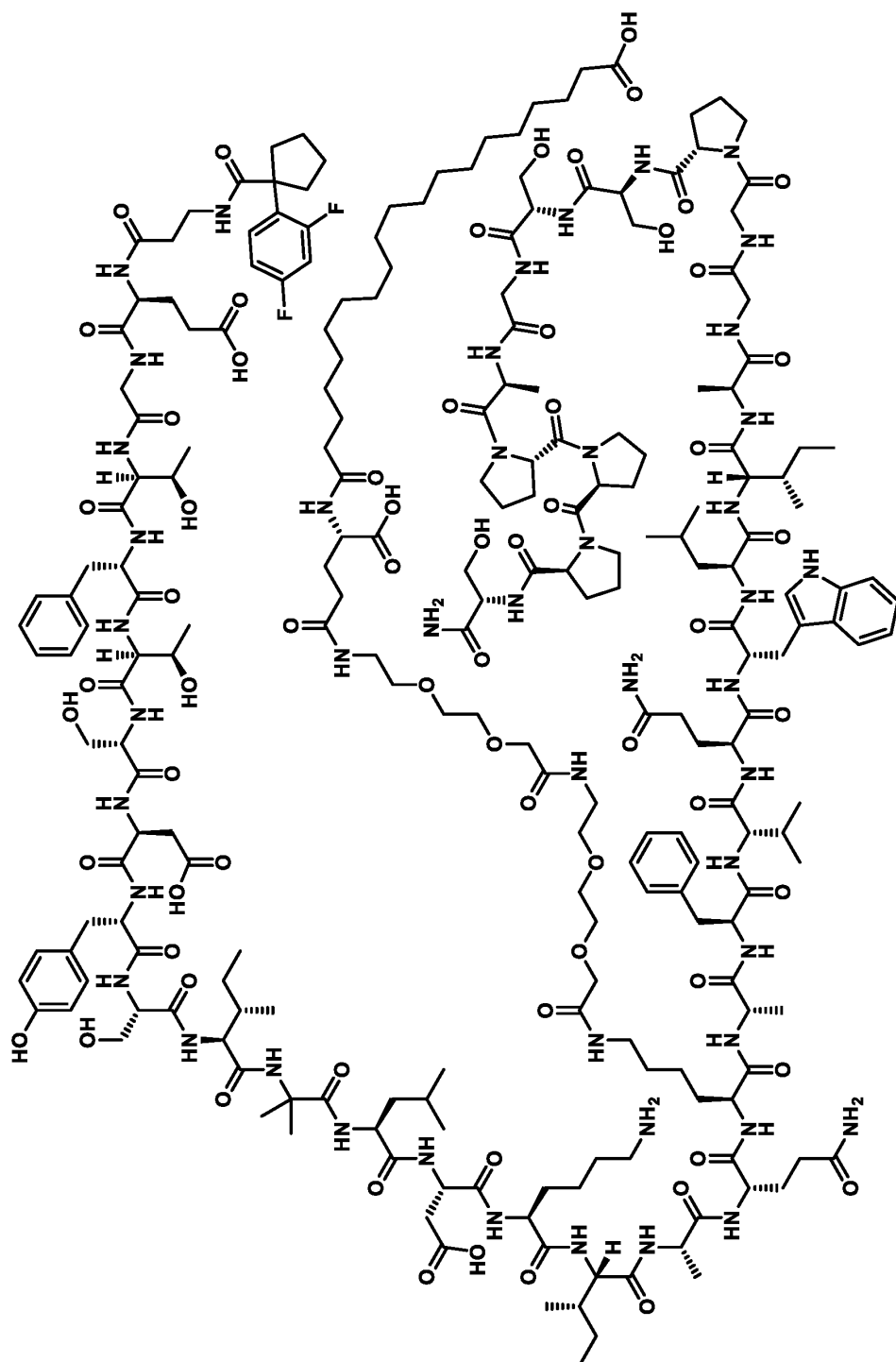
Compound 218

FIG. 1 - Cont'd



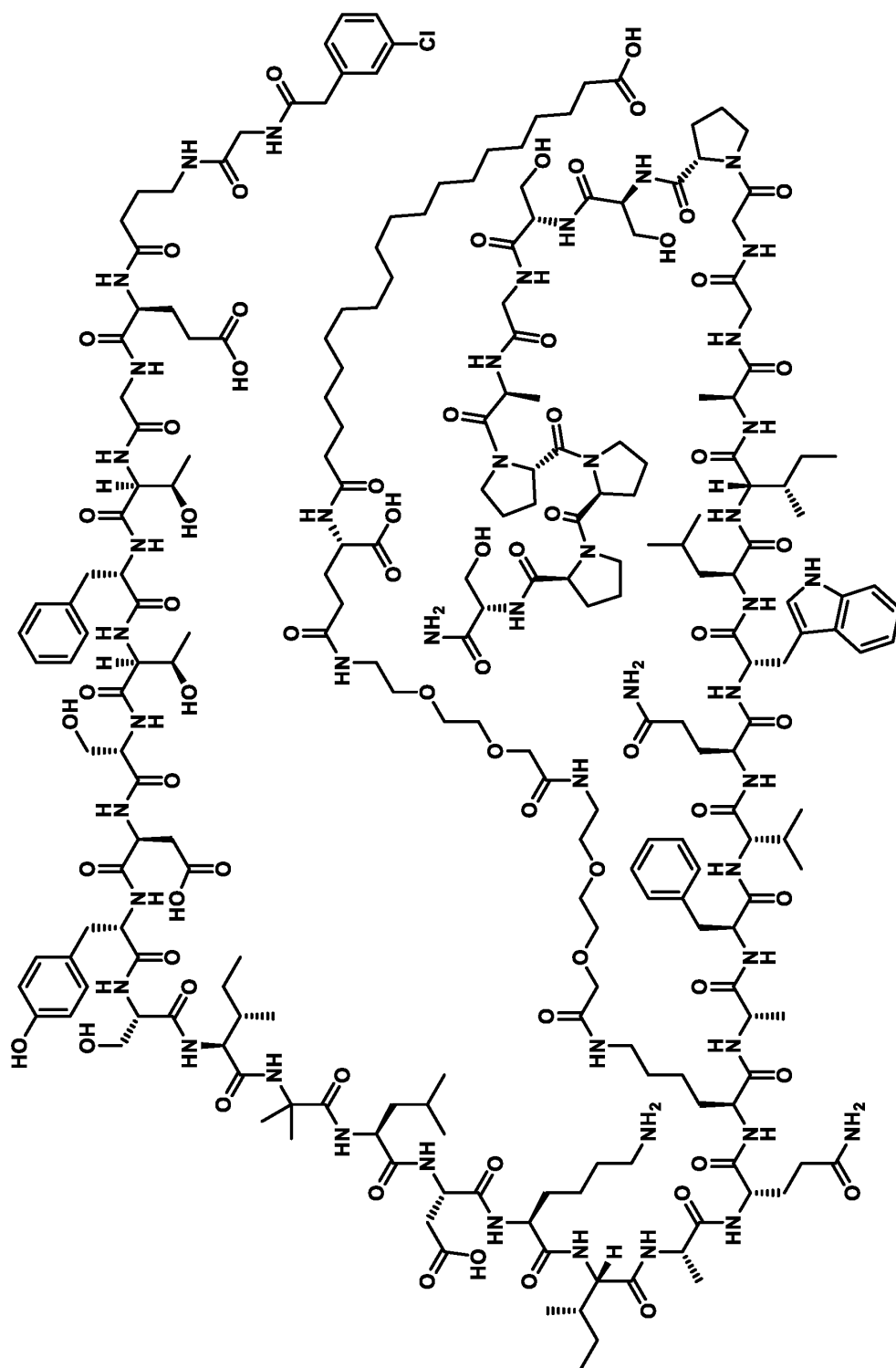
Compound 219

FIG. 1 - Cont'd



Compound 220

FIG. 1 - Cont'd



Compound 221

FIG. 1 - Cont'd

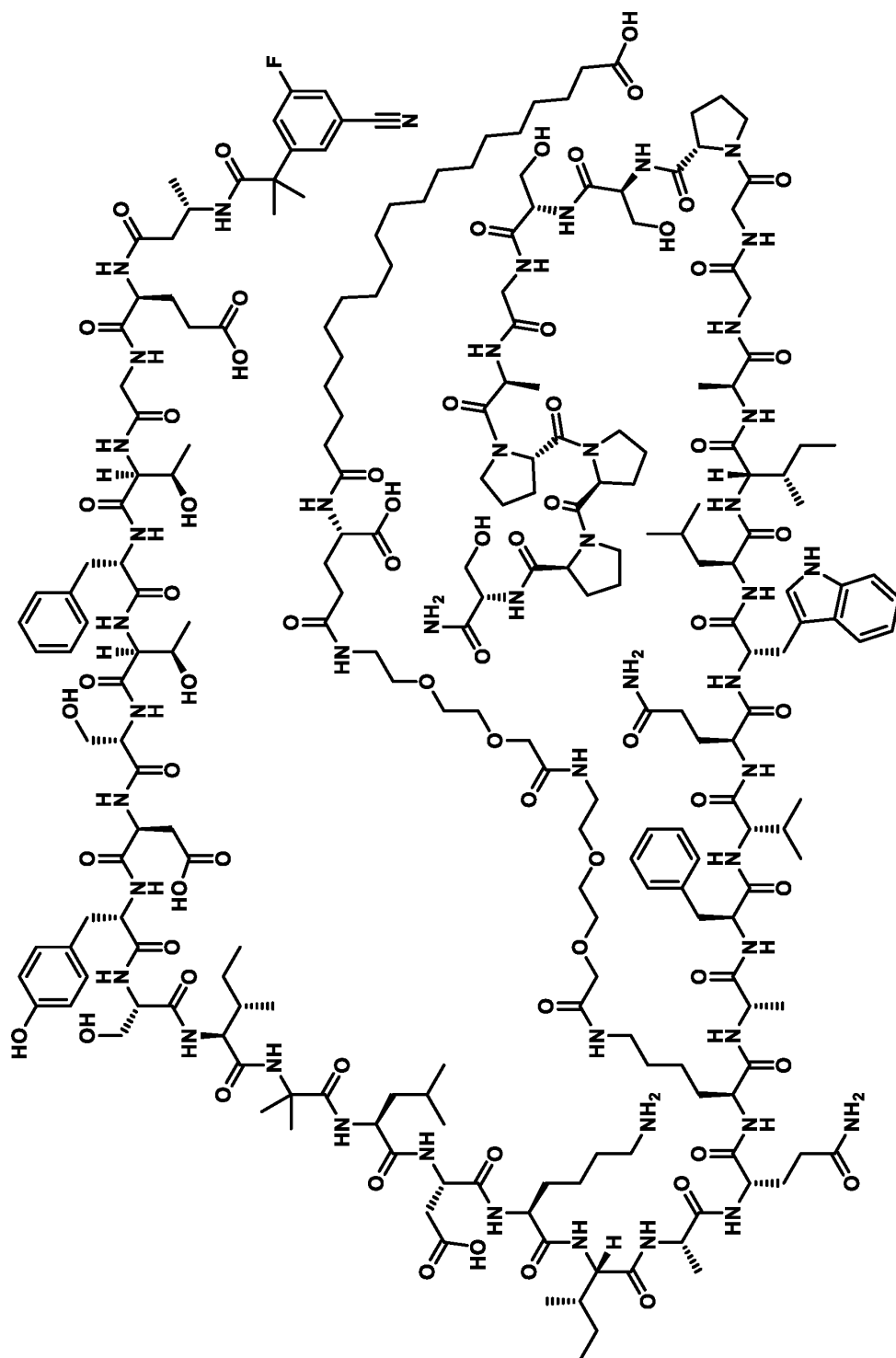


FIG. 1 - Cont'd

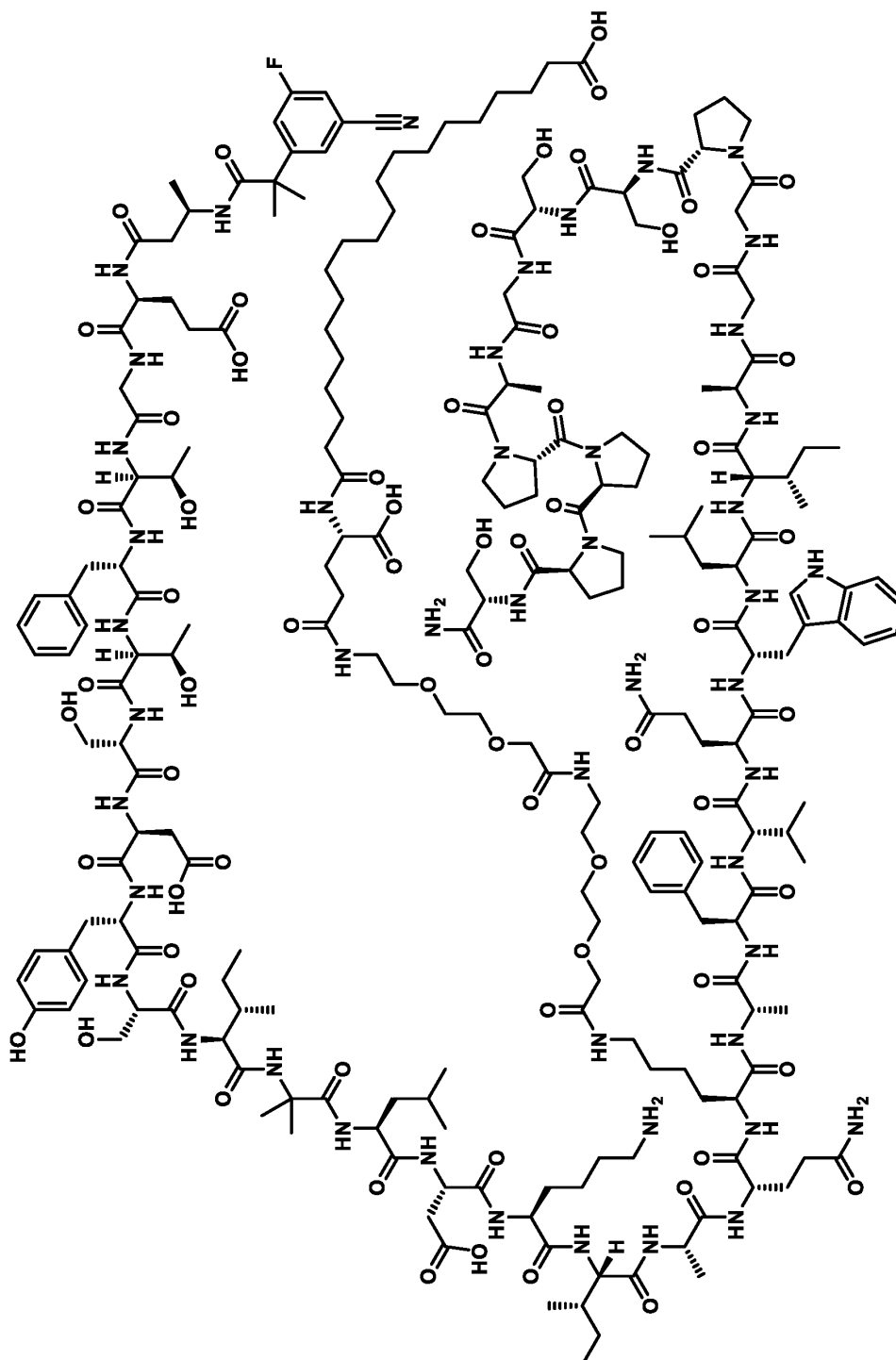
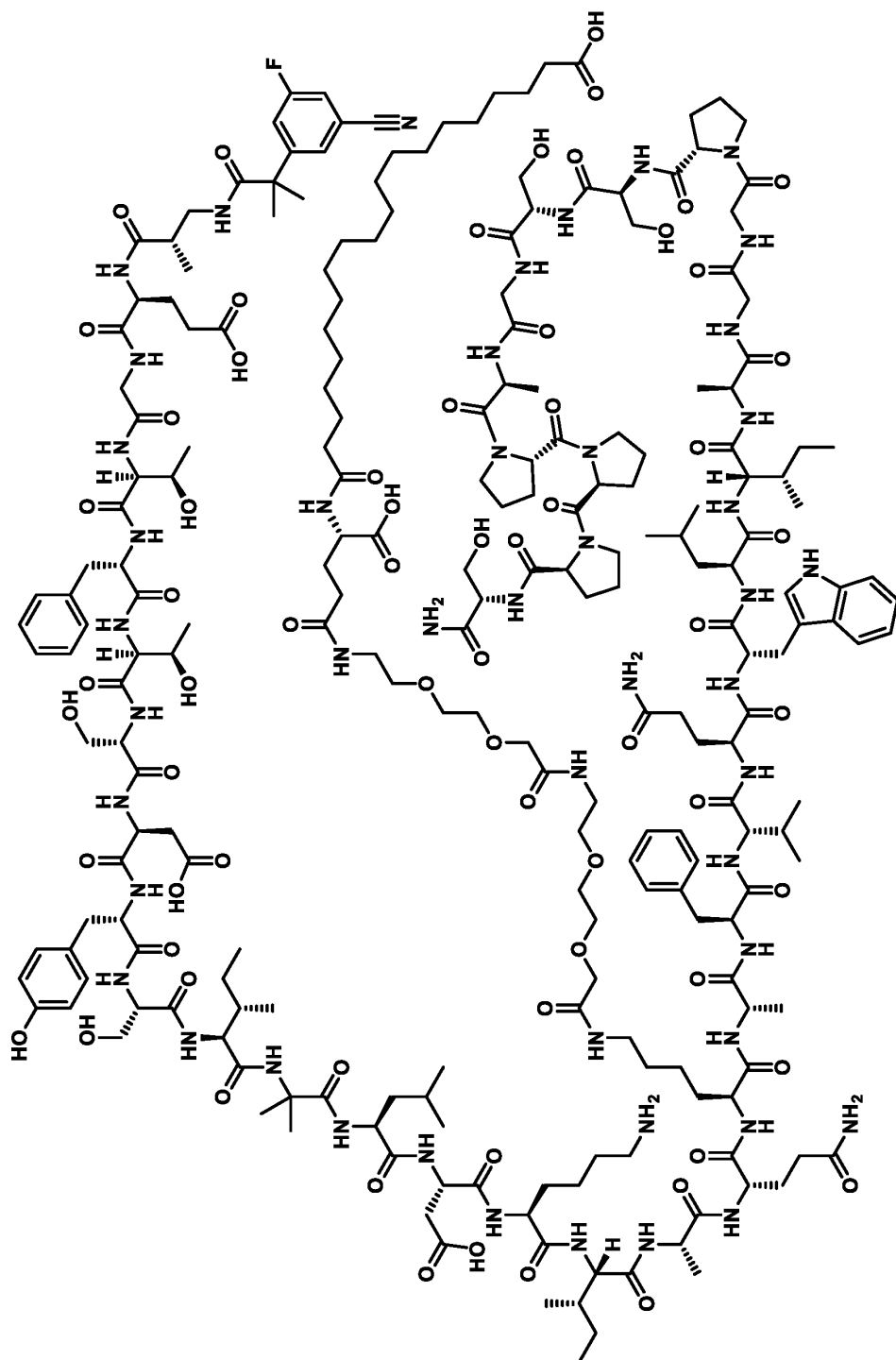


FIG. 1 - Cont'd



Compound 224

FIG. 1 - Cont'd

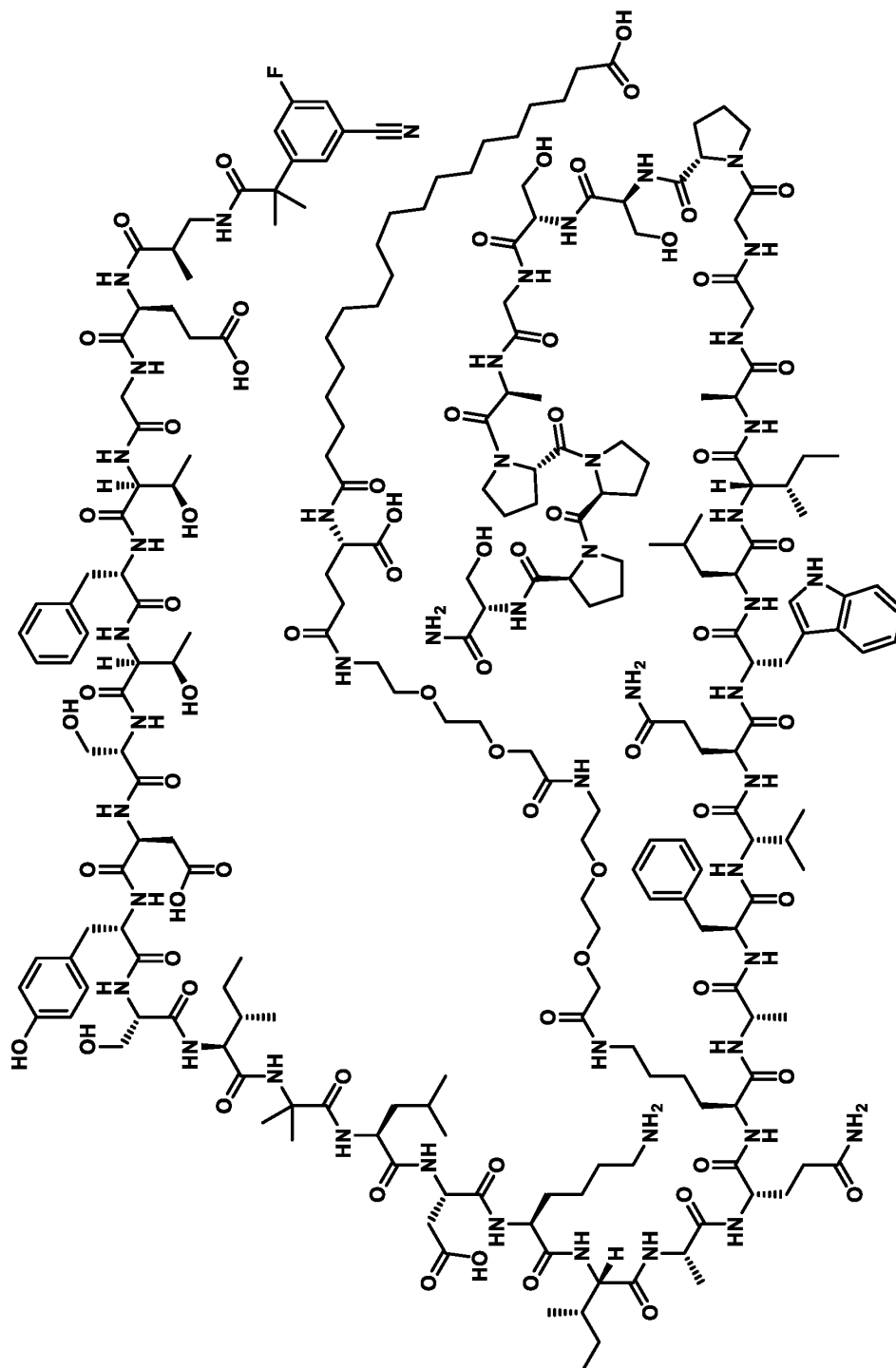
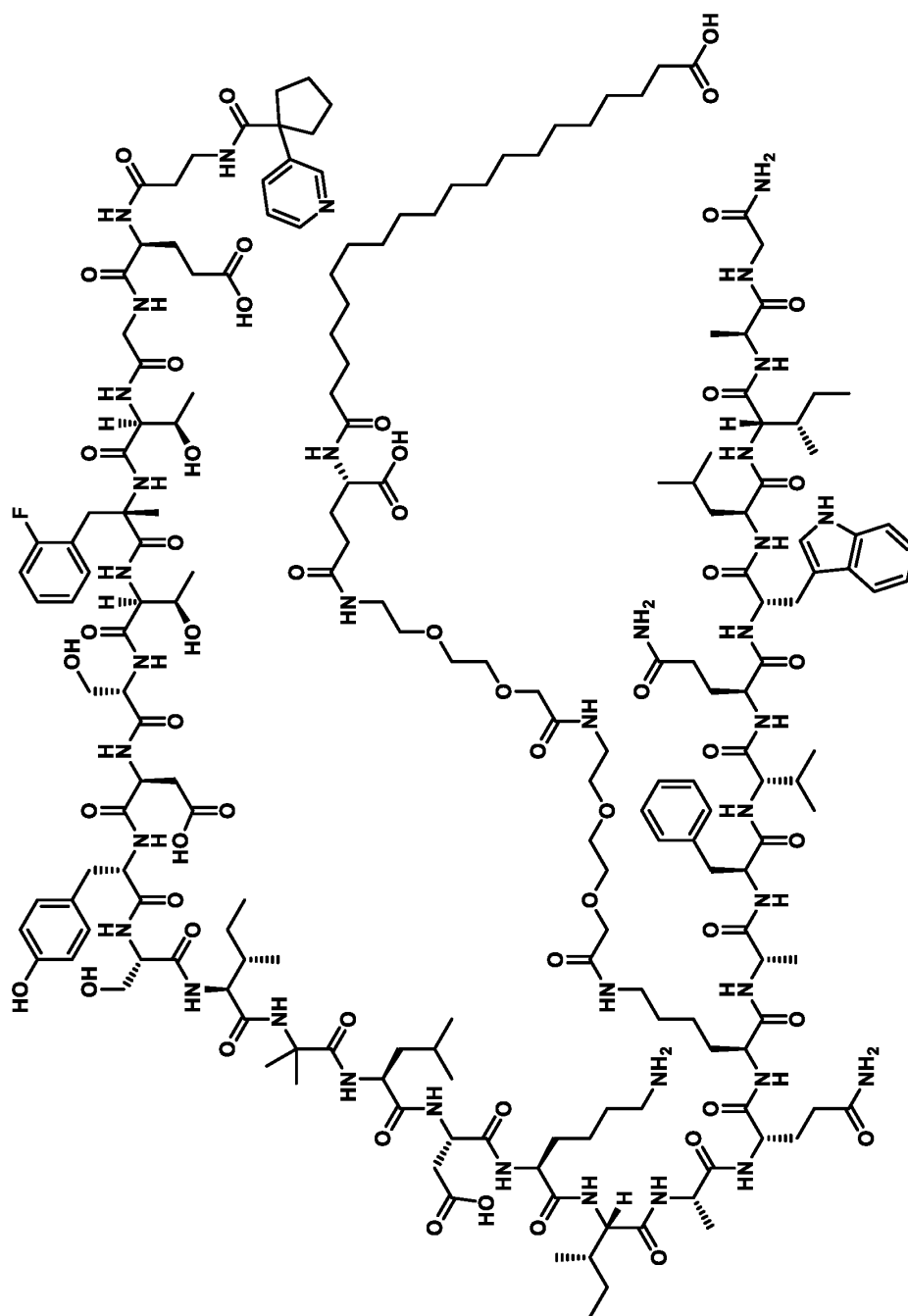
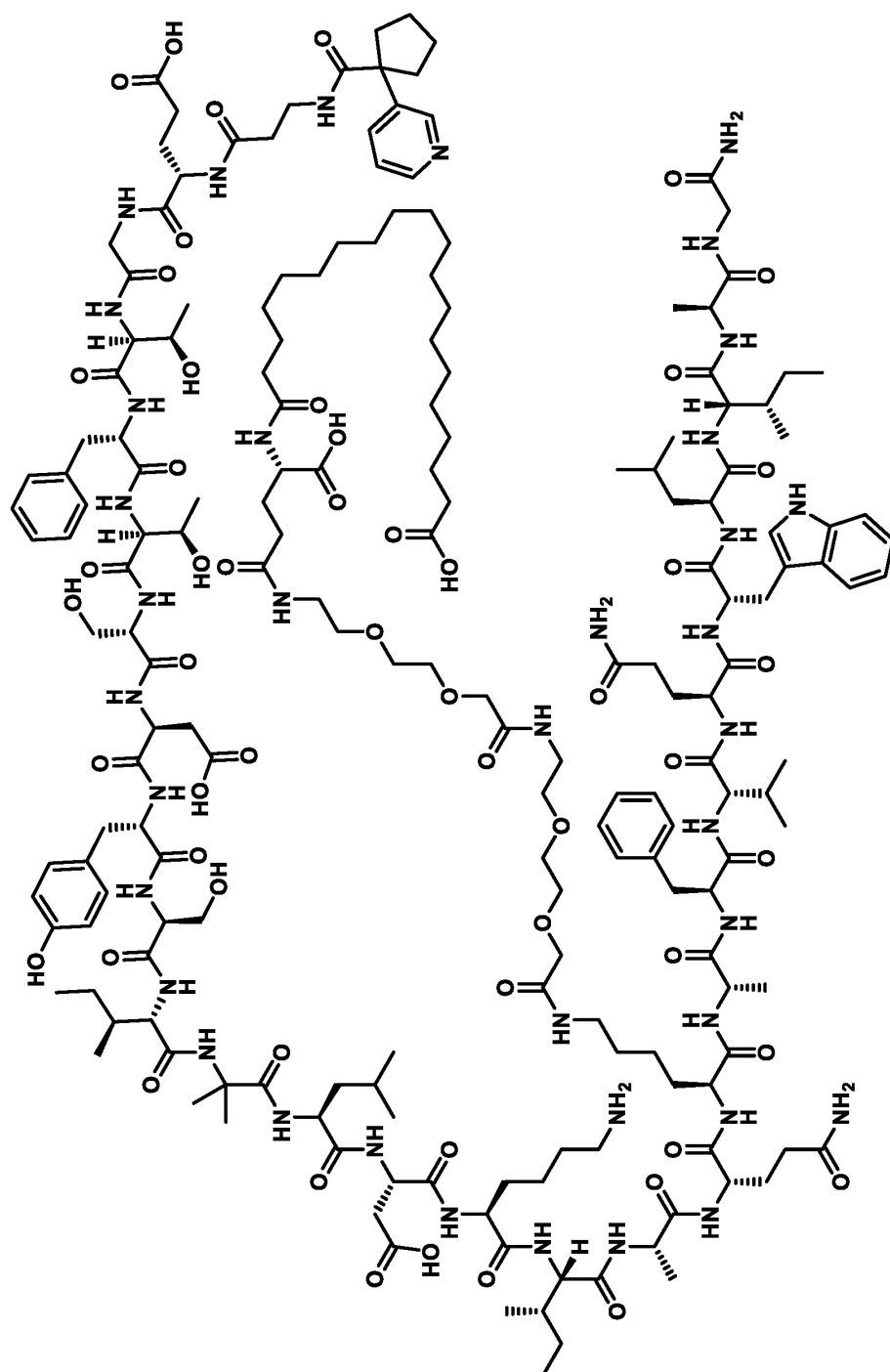


FIG. 1 - Cont'd



Compound 226

FIG. 1 - Cont'd



Compound 227

FIG. 1 - Cont'd

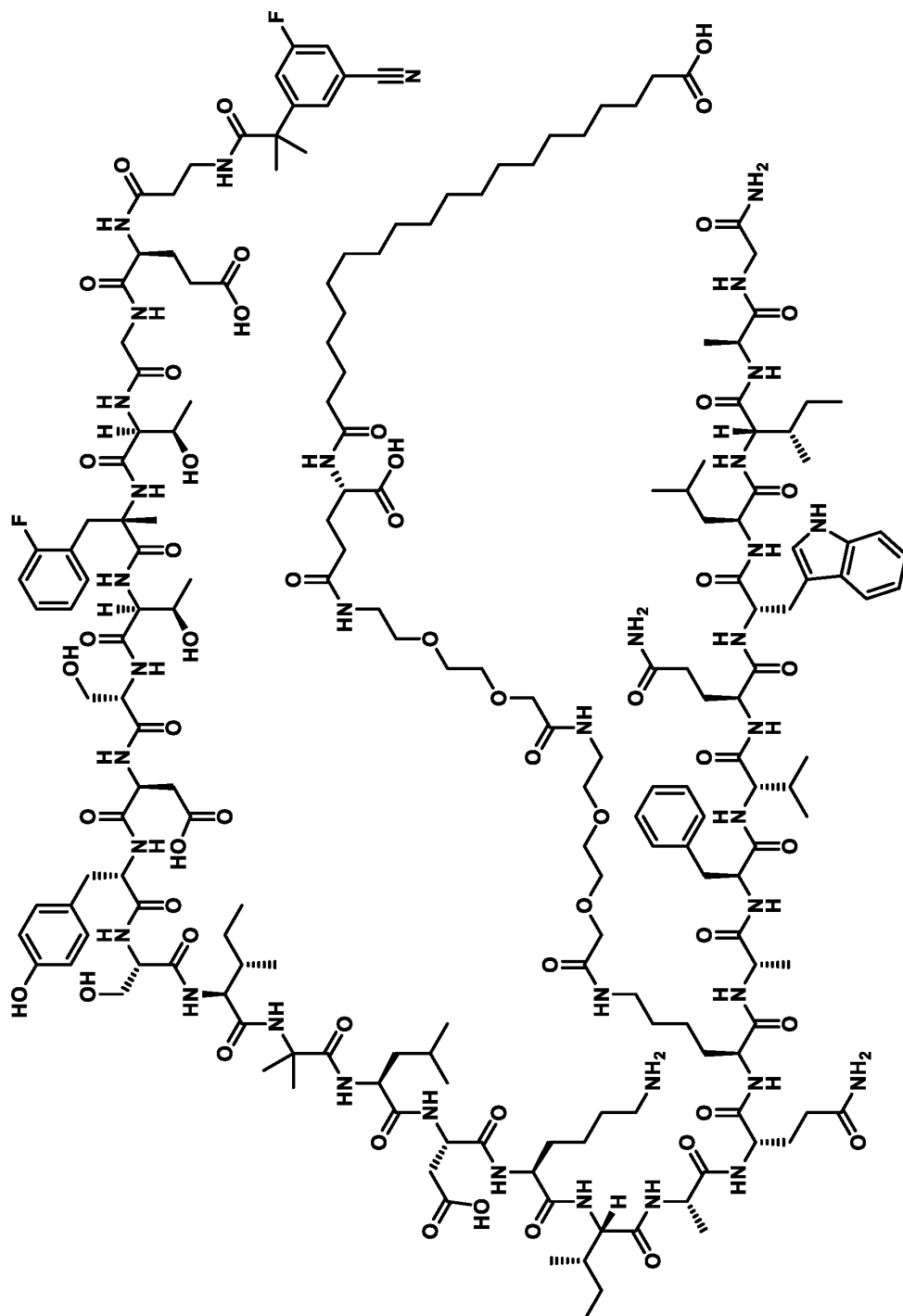
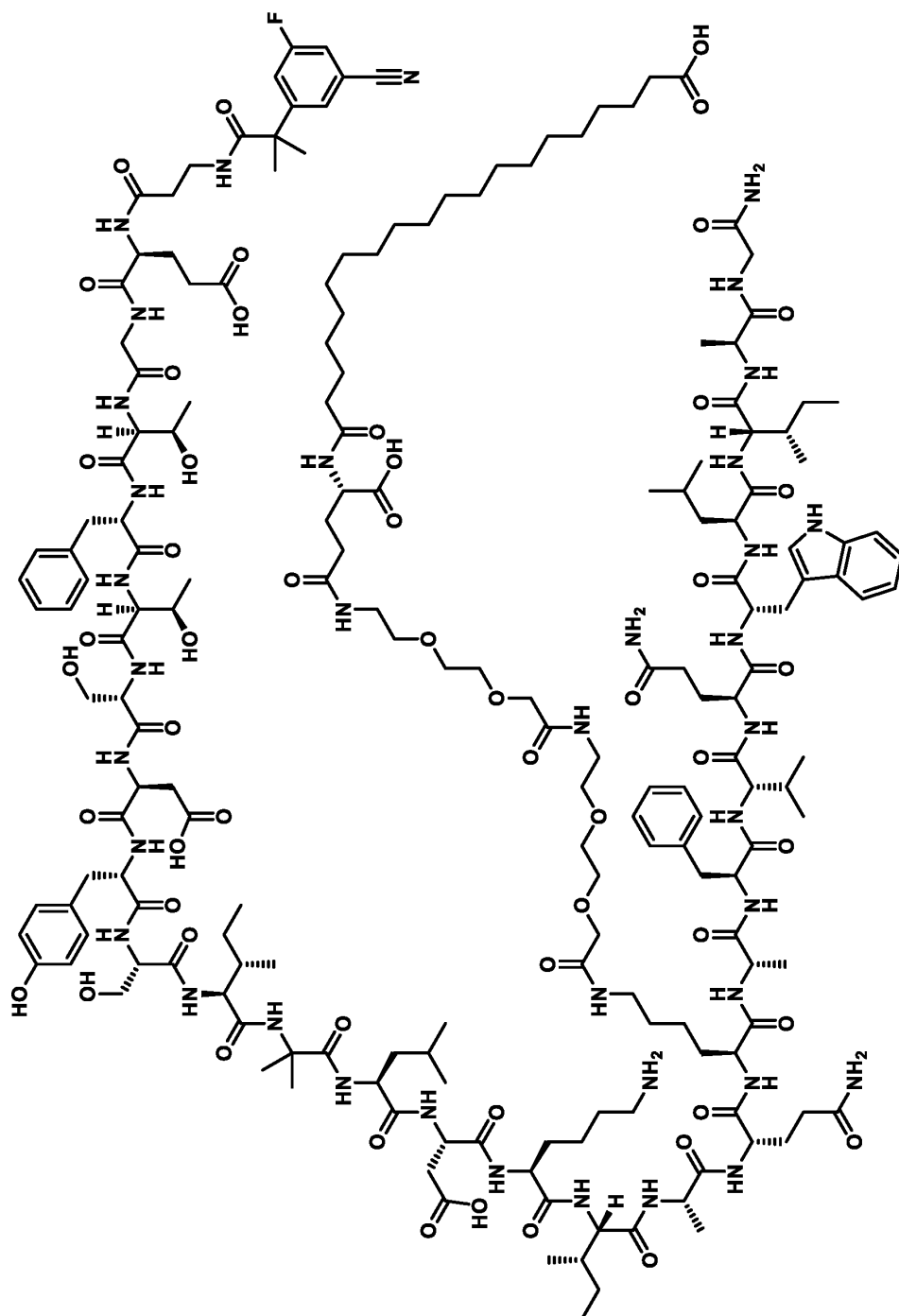


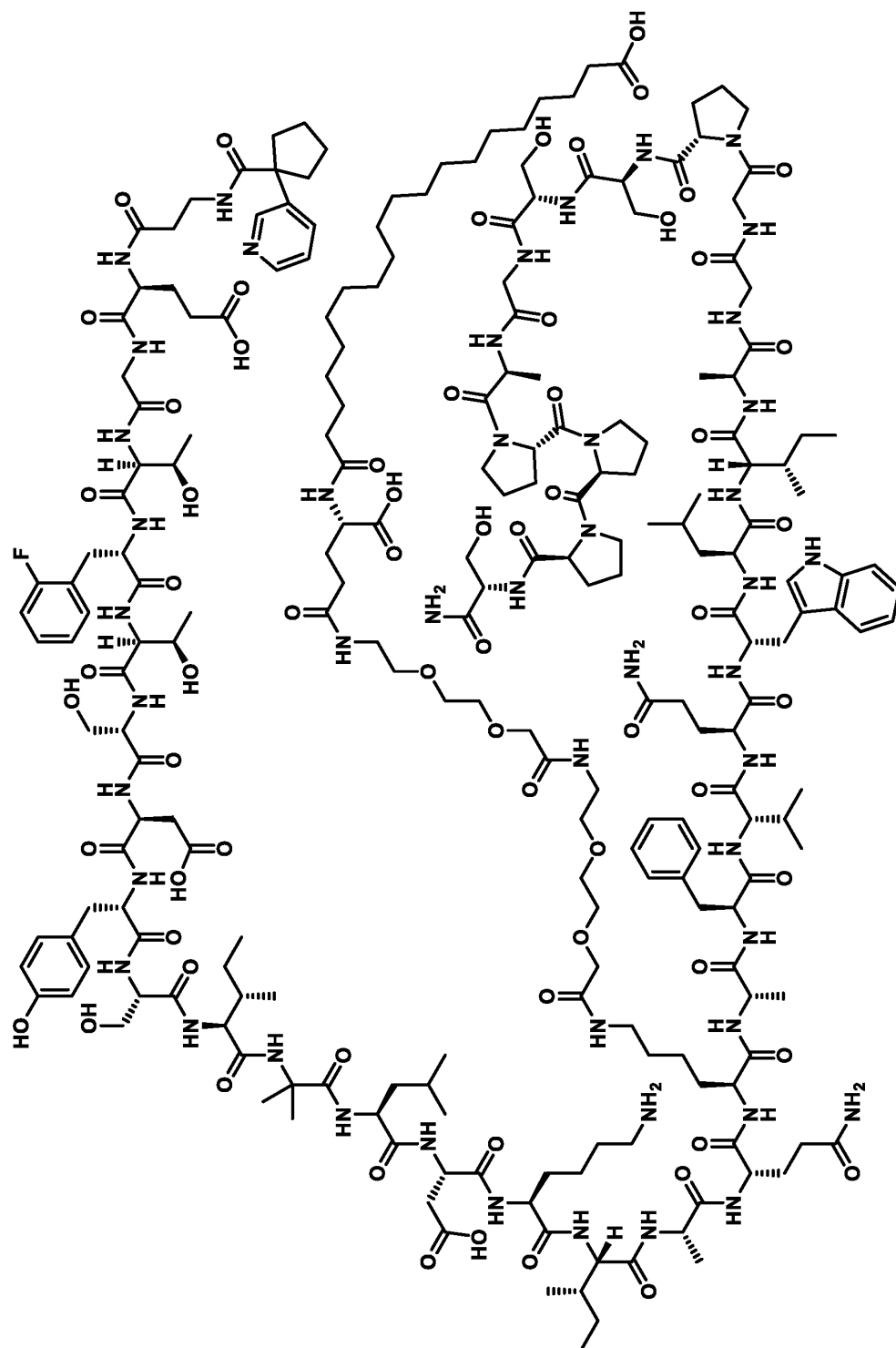
FIG. 1 - Cont'd



Compound 229

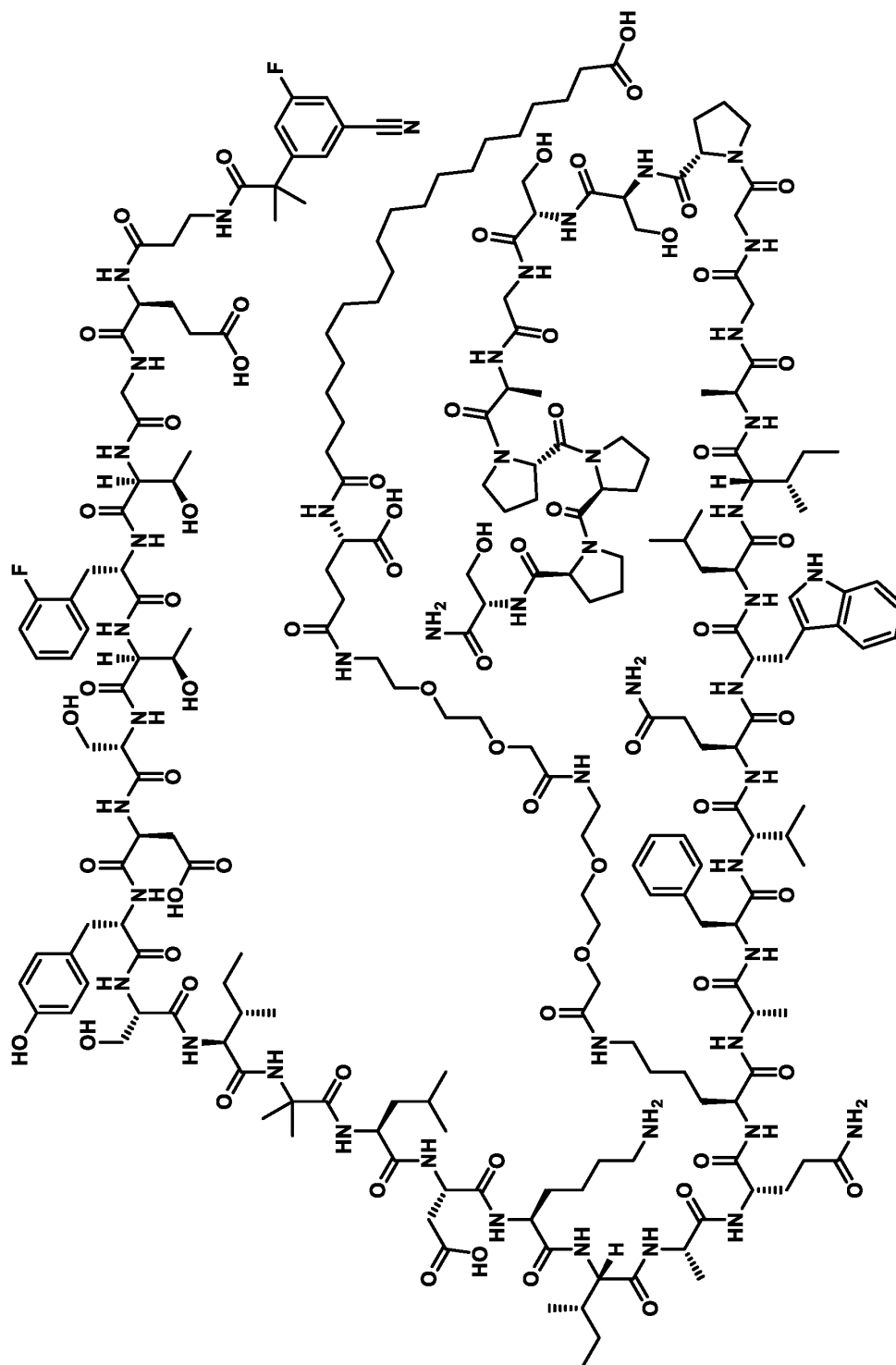
FIG. 1 - Cont'd



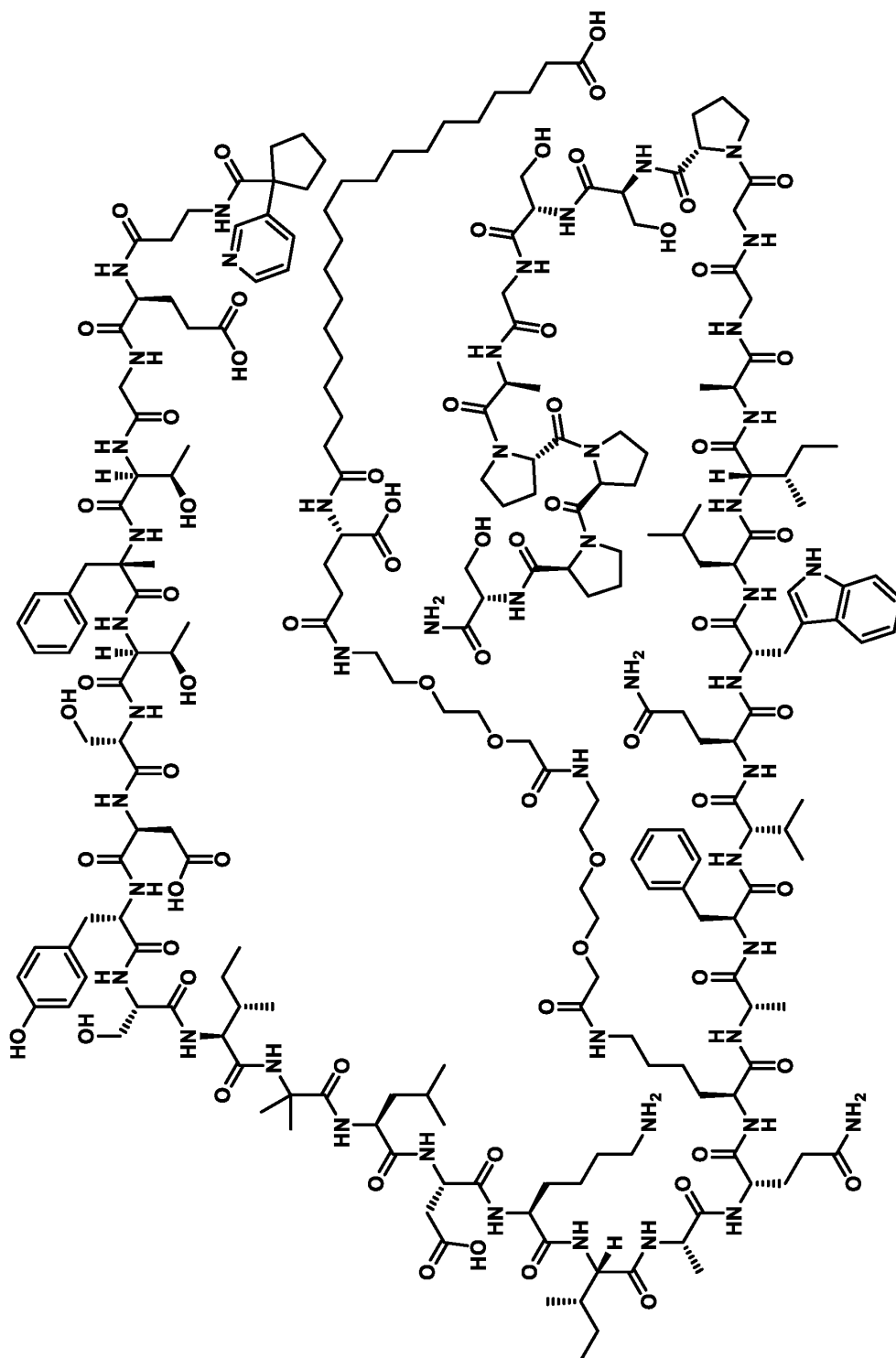


Compound 231

FIG. 1 - Cont'd



Compound 233
FIG. 1 - Cont'd



Compound 234

FIG. 1 - Cont'd

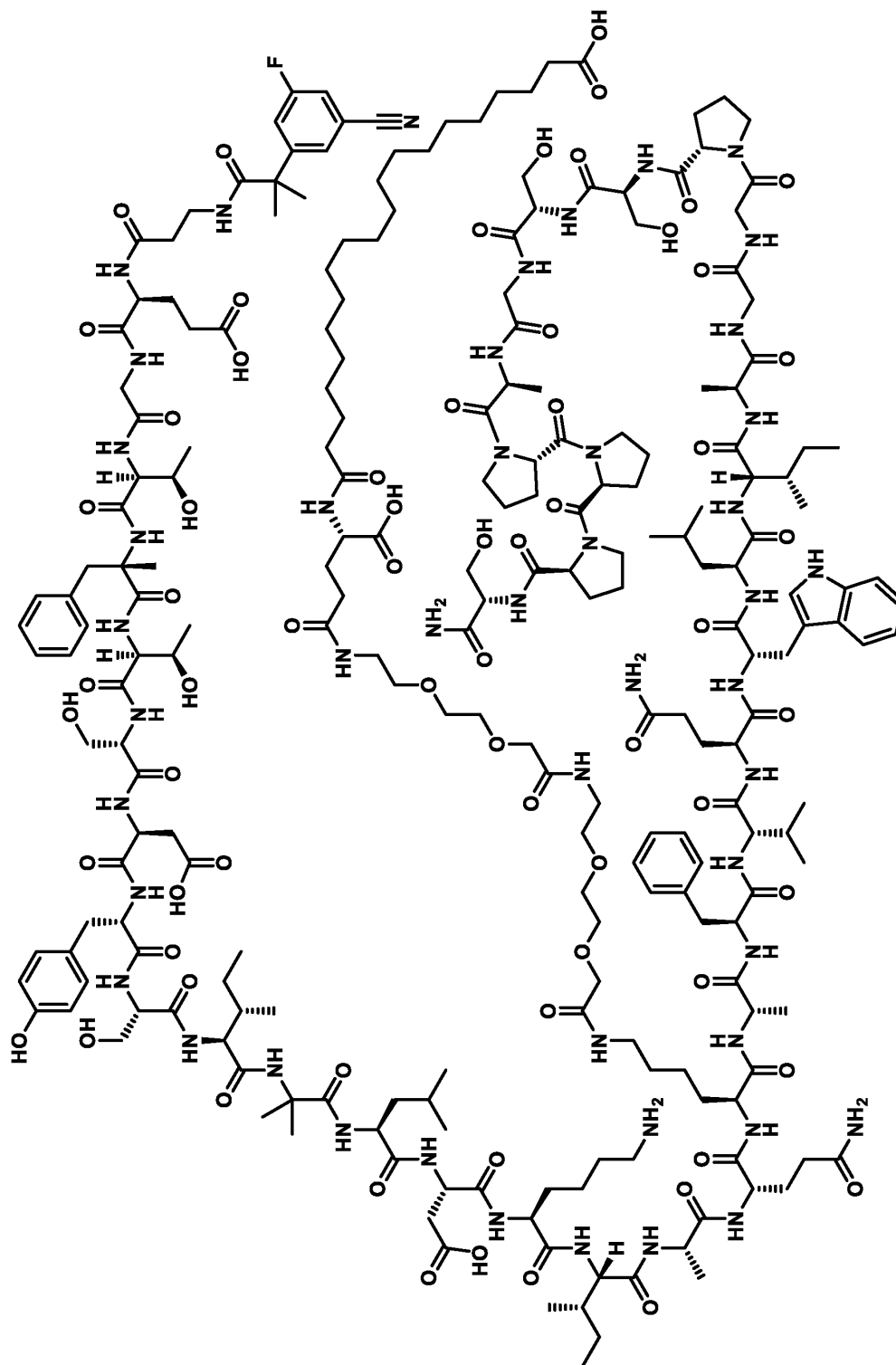
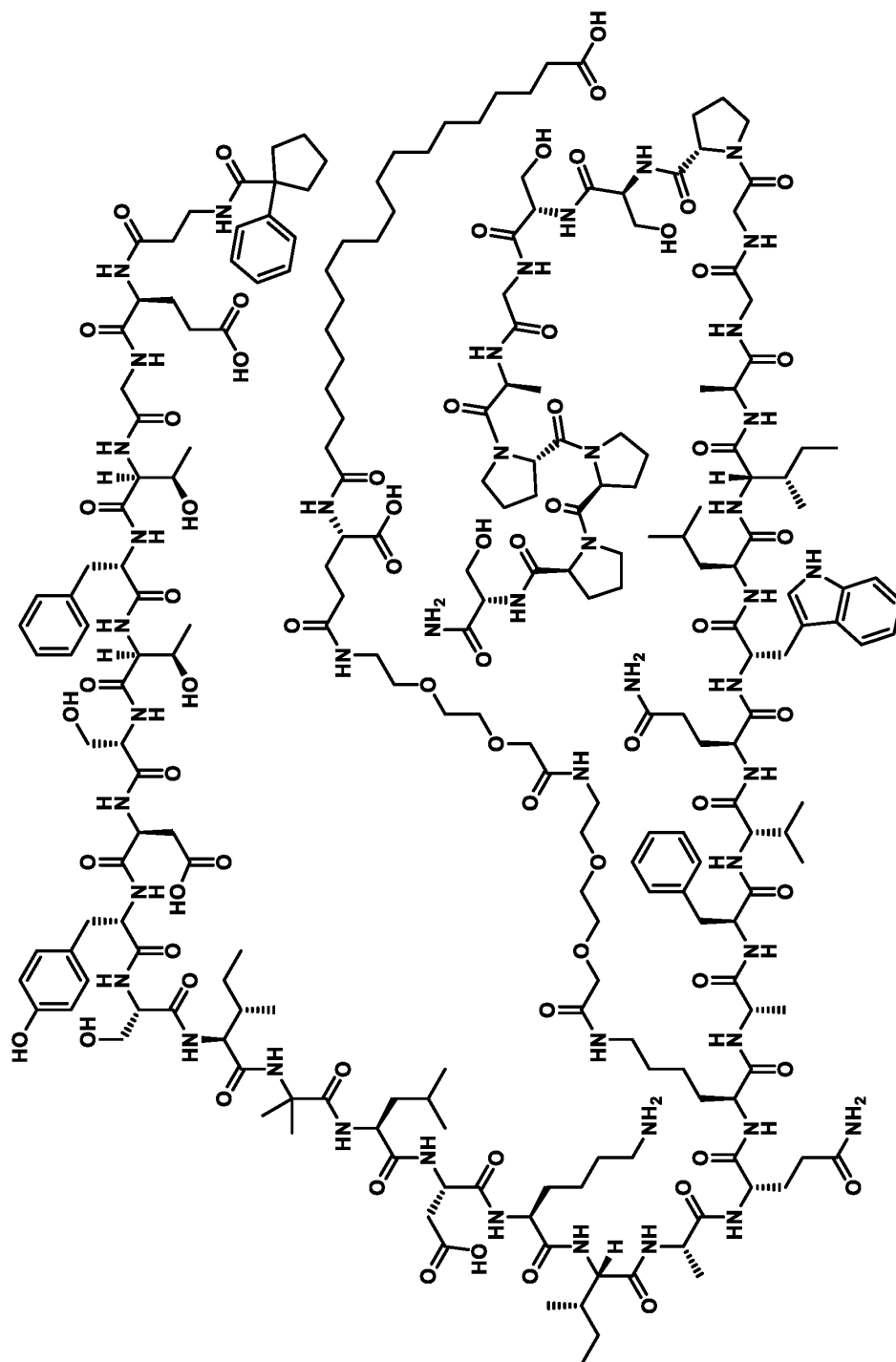
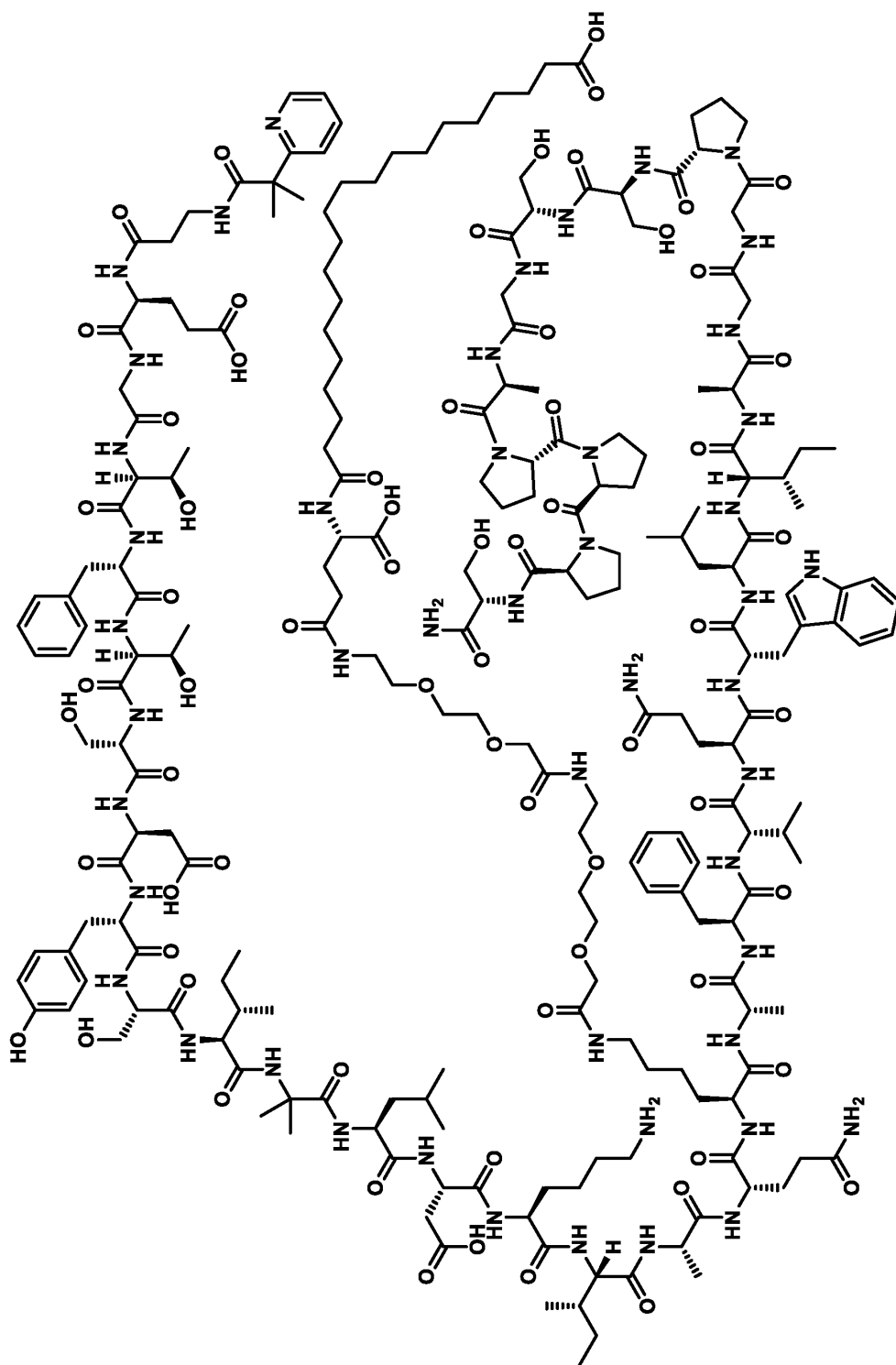


FIG. 1 - Cont'd



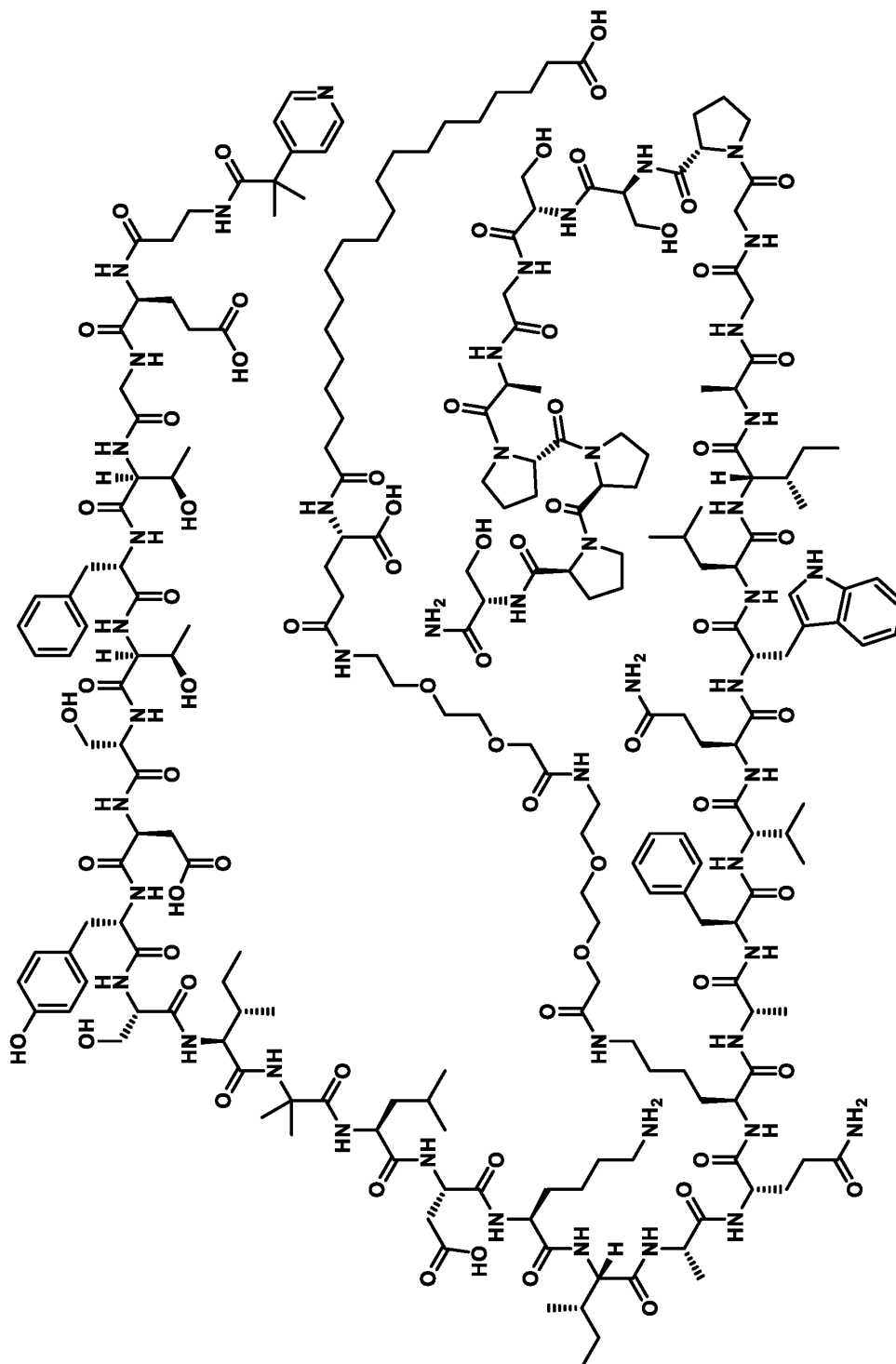
Compound 236

FIG. 1 - Cont'd

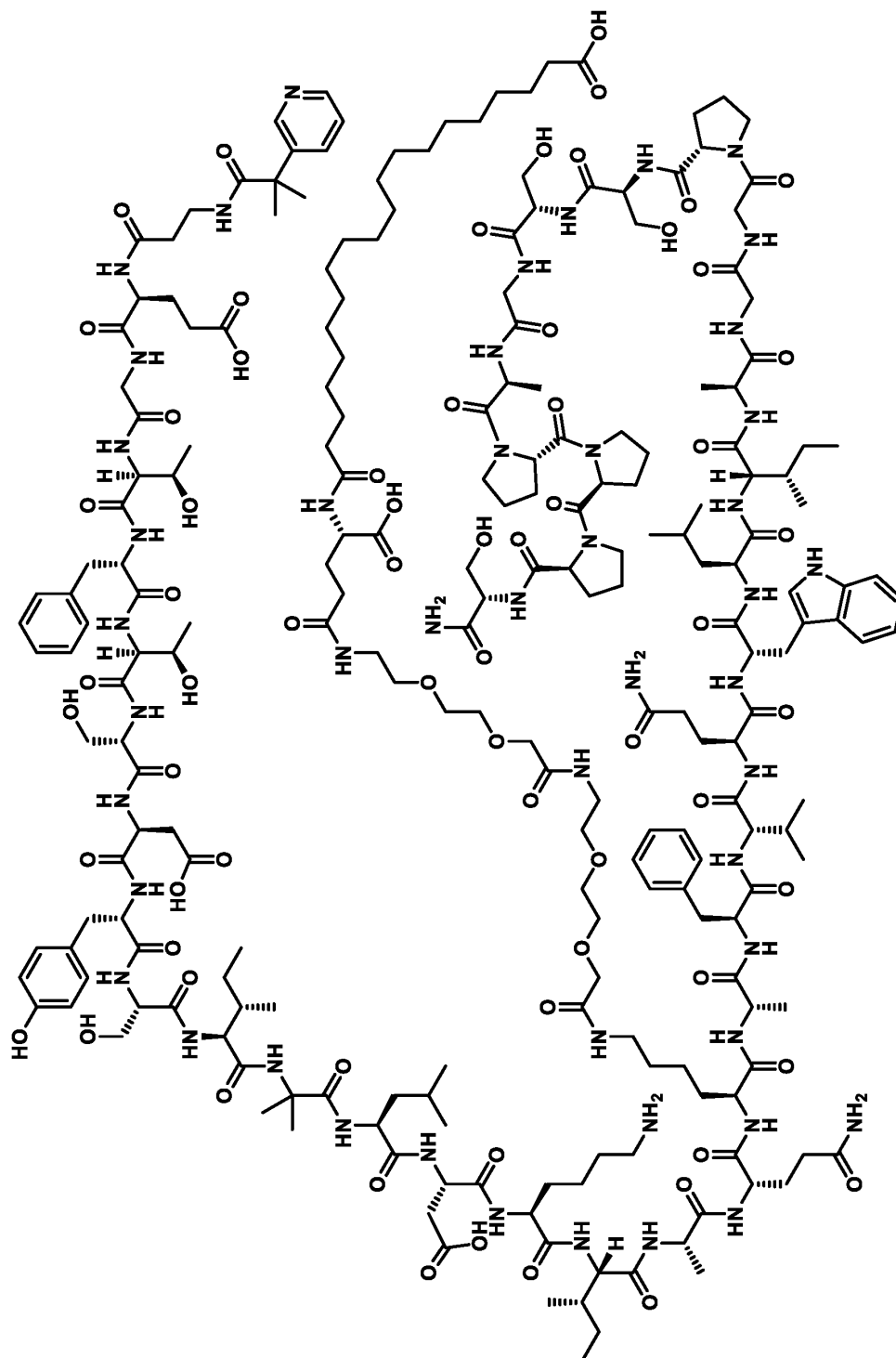


Compound 237

FIG. 1 - Cont'd

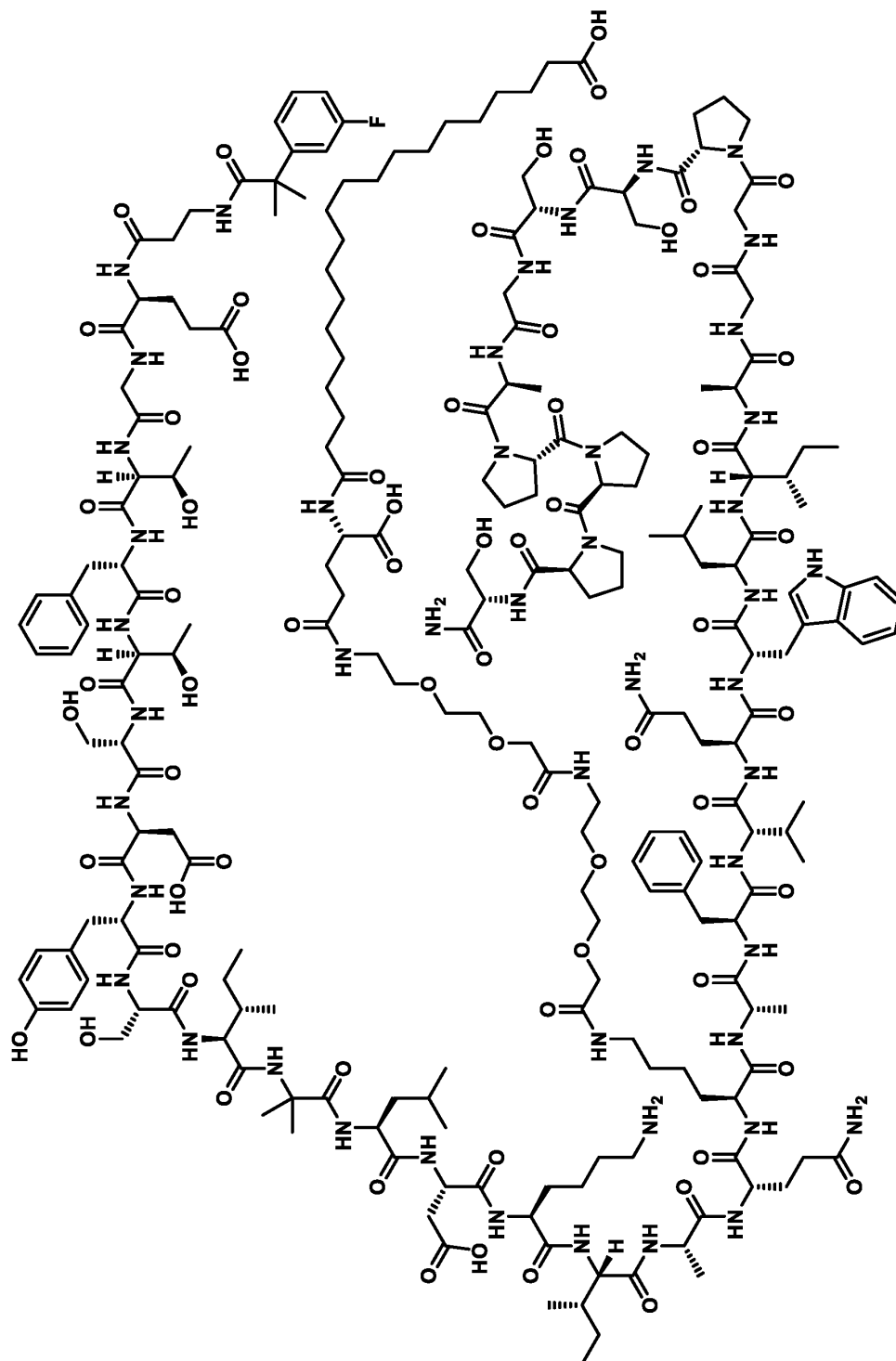


Compound 238



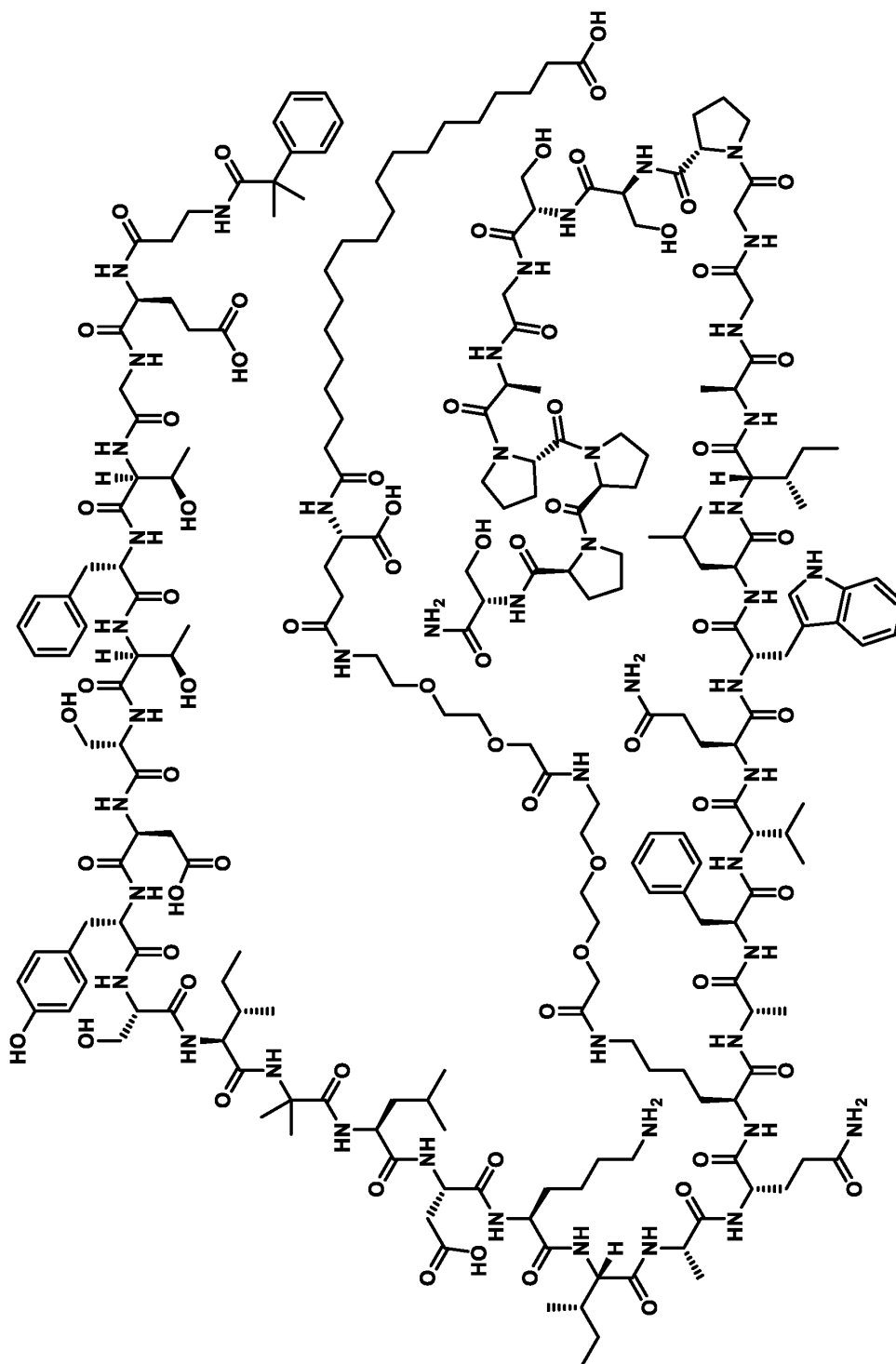
Compound 239

FIG. 1 - Cont'd

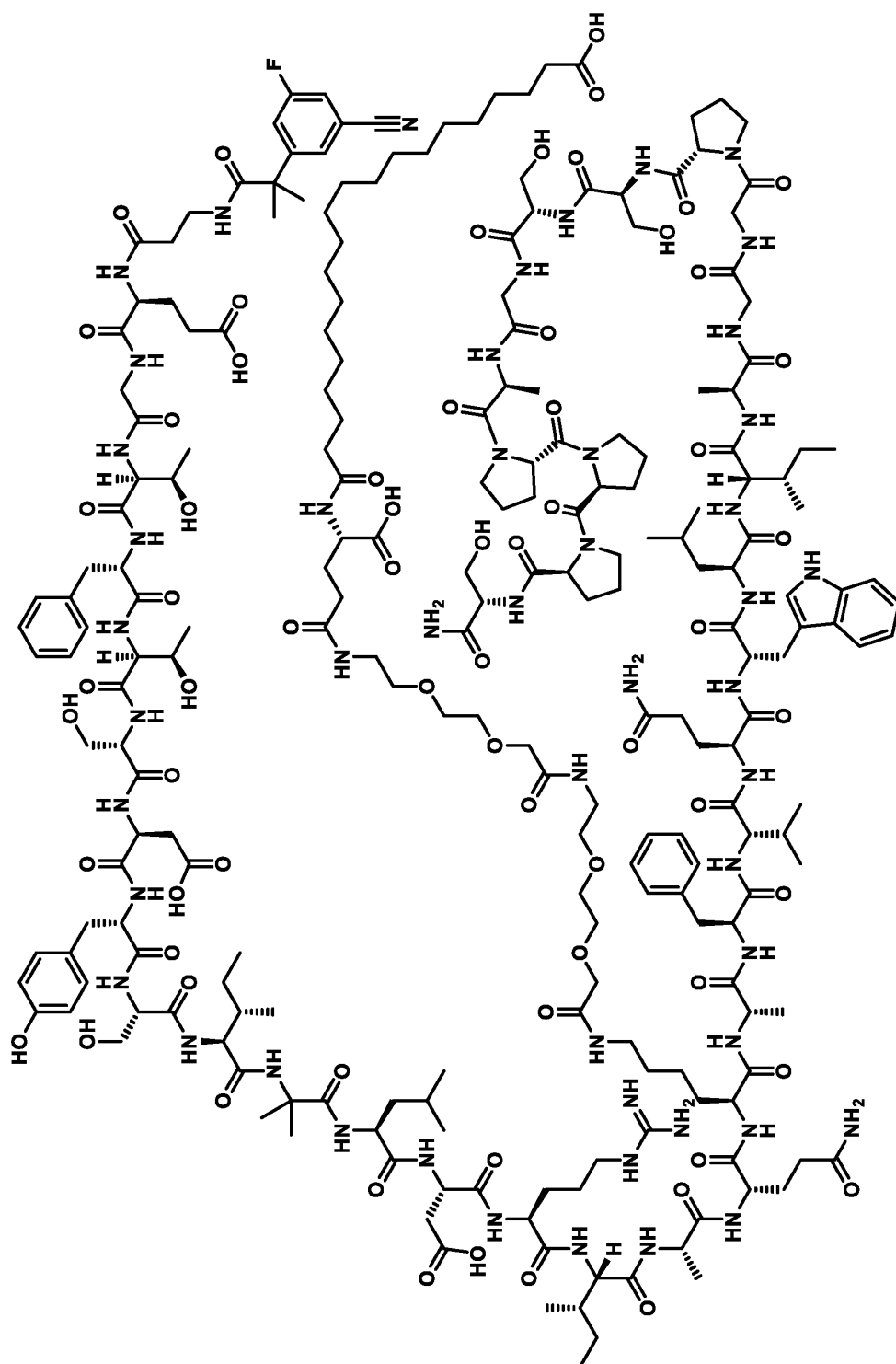


Compound 240

FIG. 1 - Cont'd

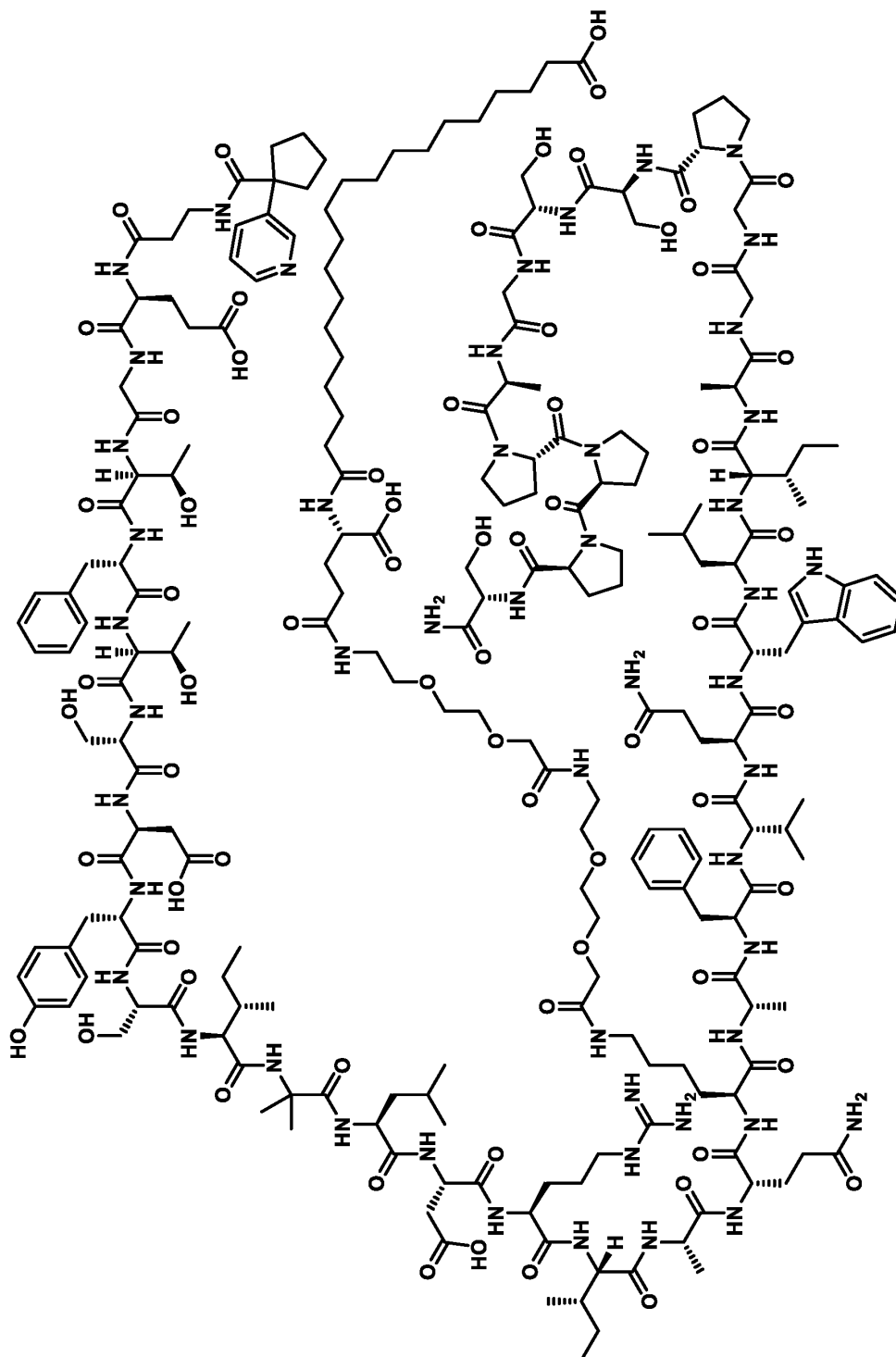


Compound 241
FIG. 1 - Cont'd



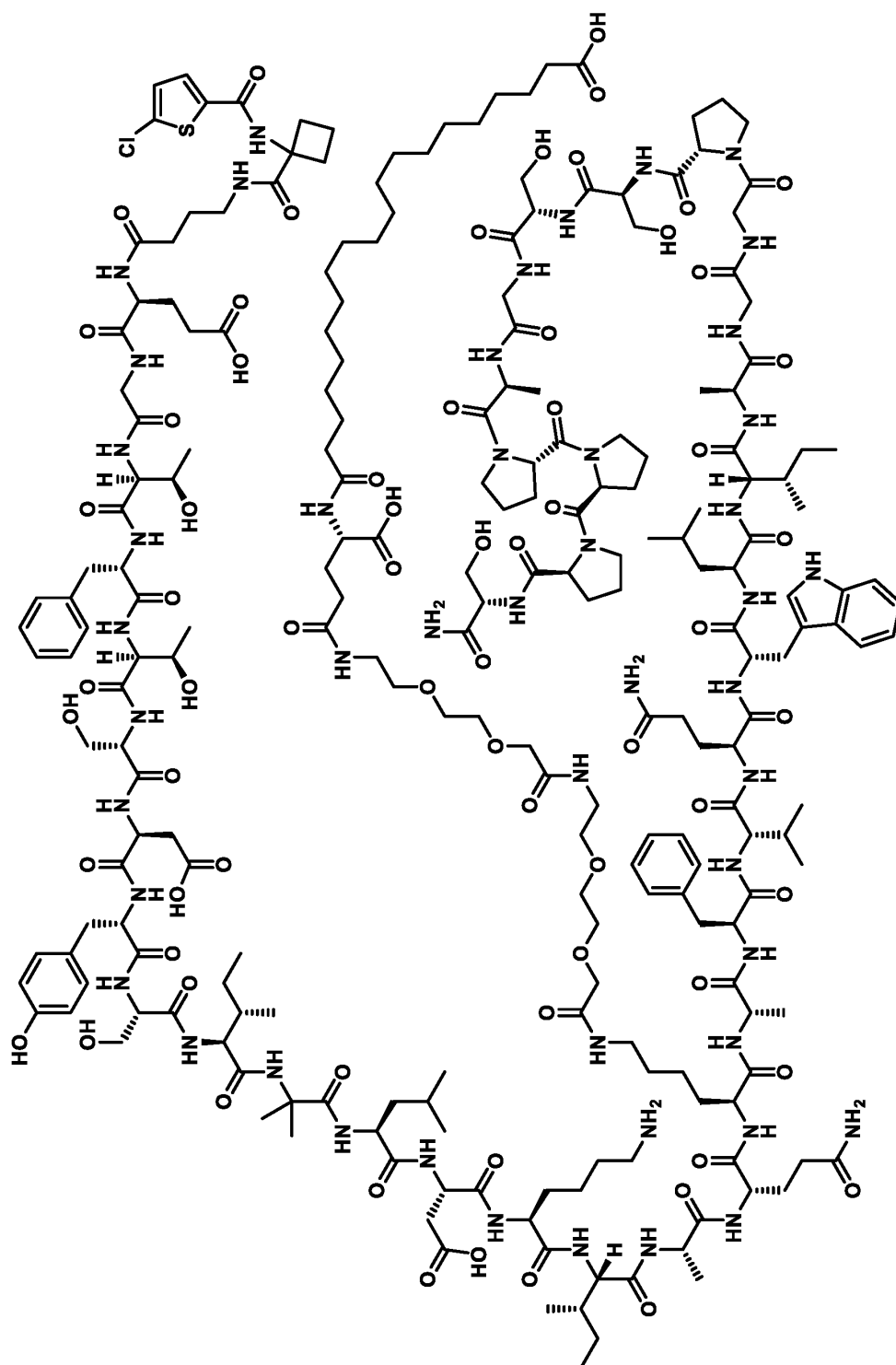
Compound 242

FIG. 1 - Cont'd



Compound 243

FIG. 1 - Cont'd



Compound 244

FIG. 1 - Cont'd

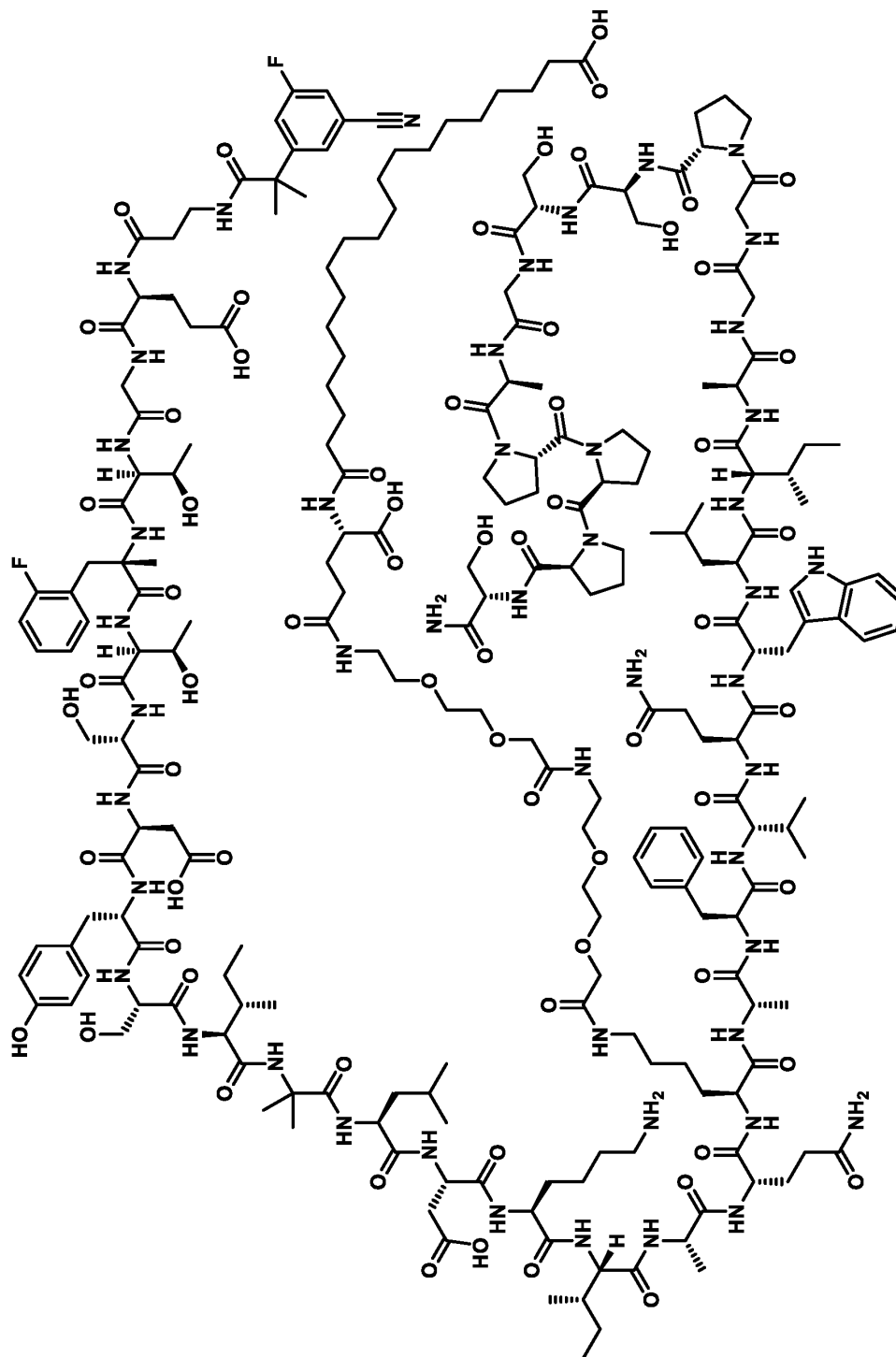
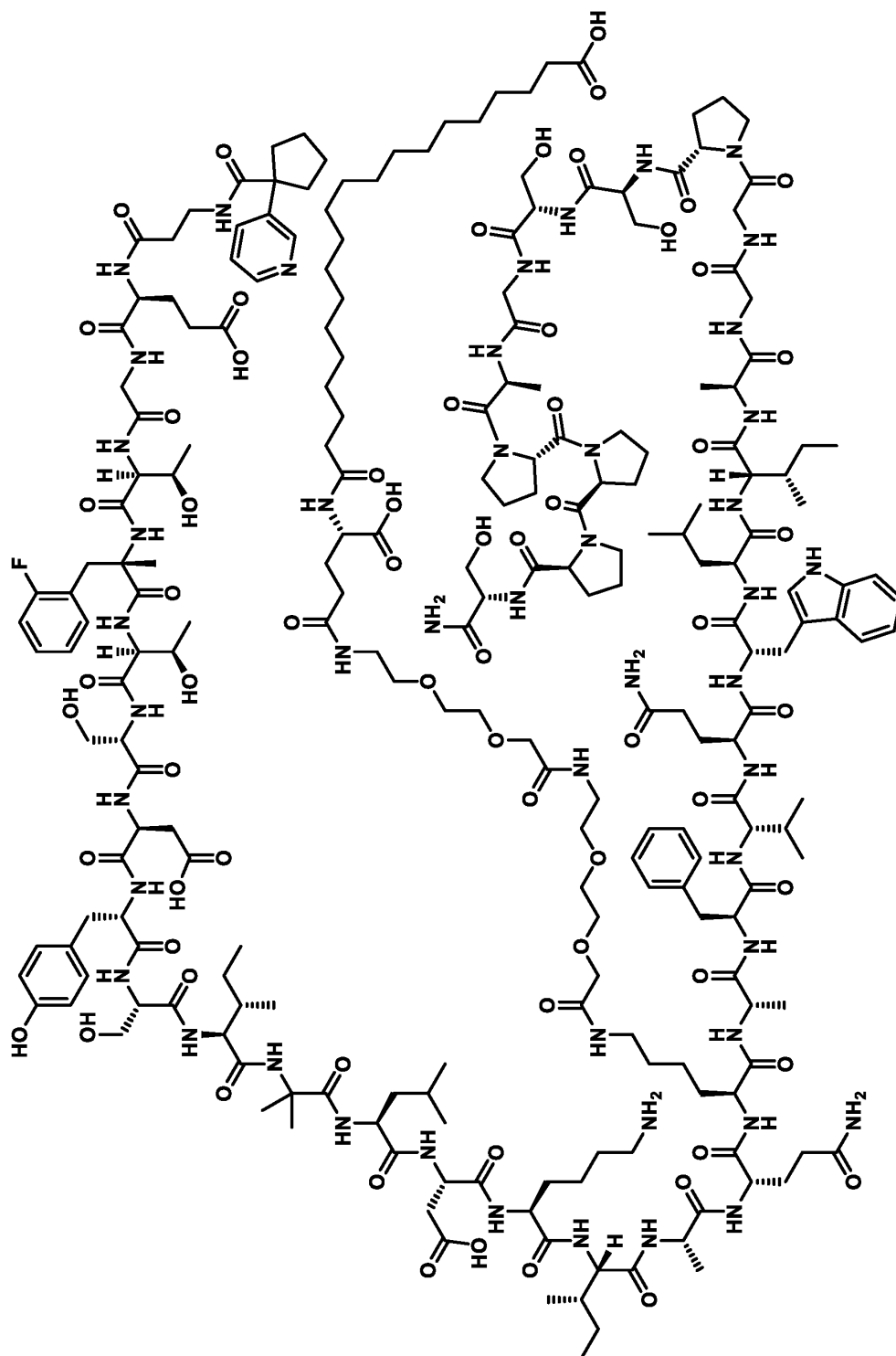
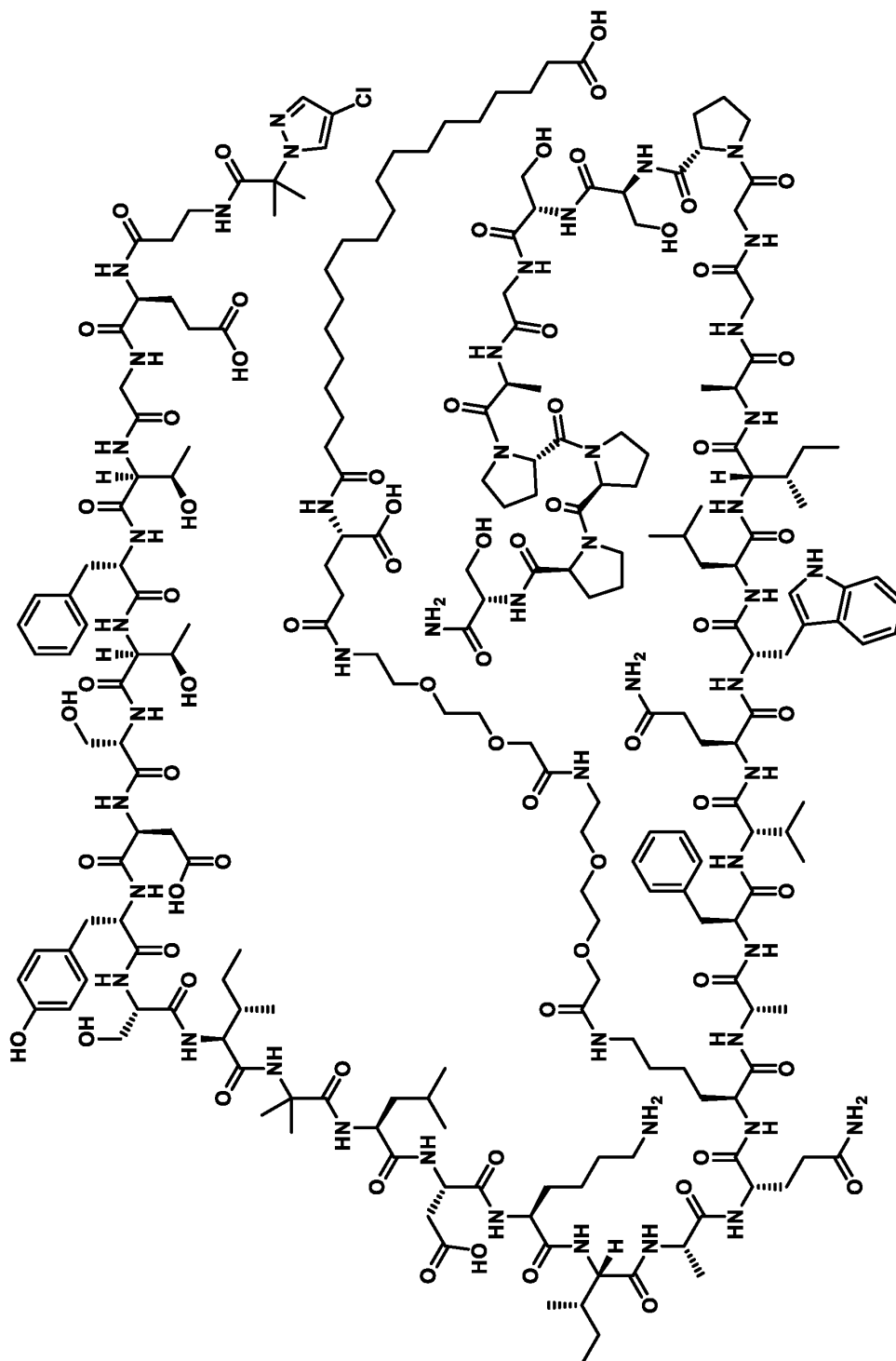


FIG. 1 - Cont'd



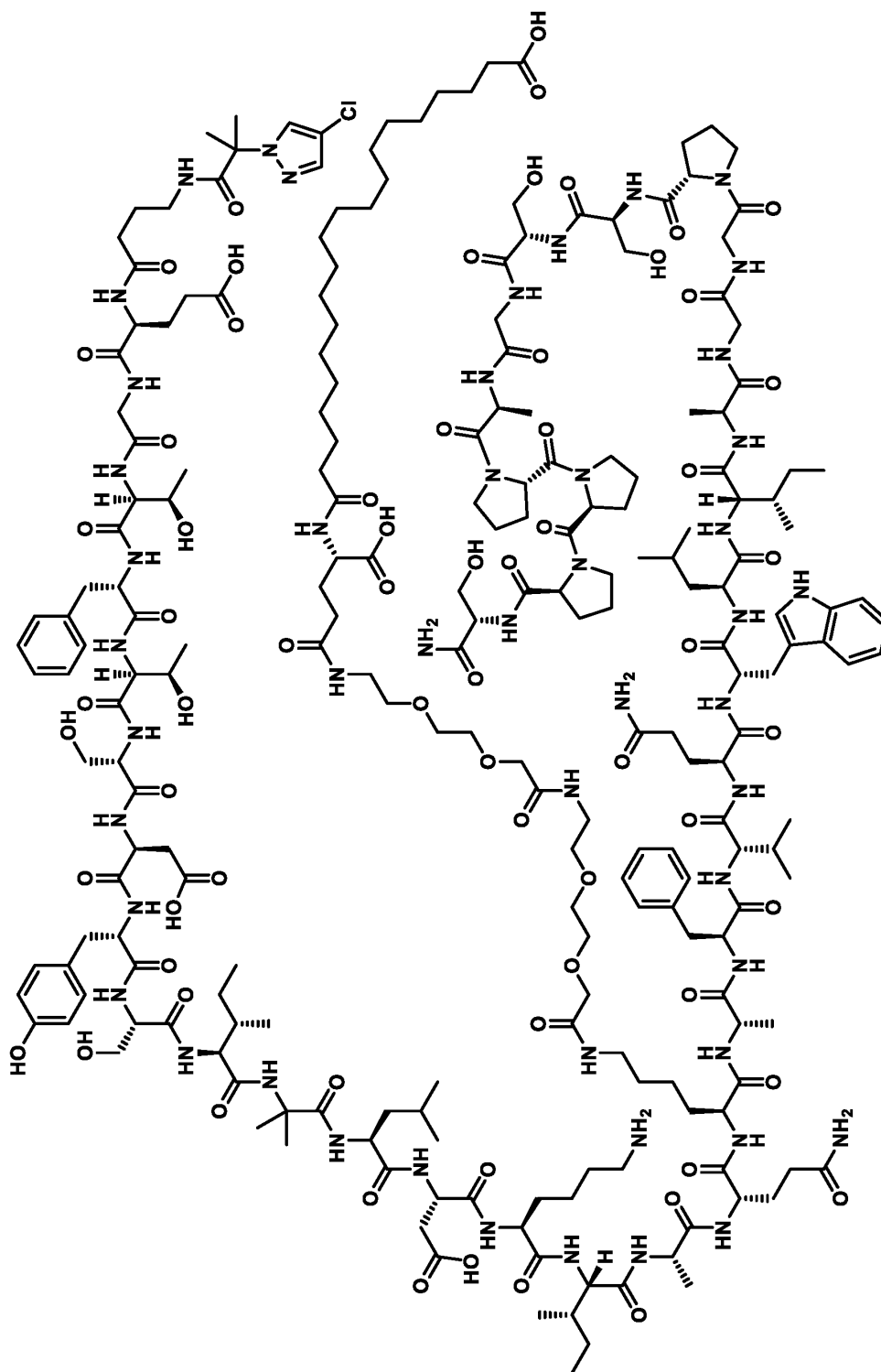
Compound 246

FIG. 1 - Cont'd



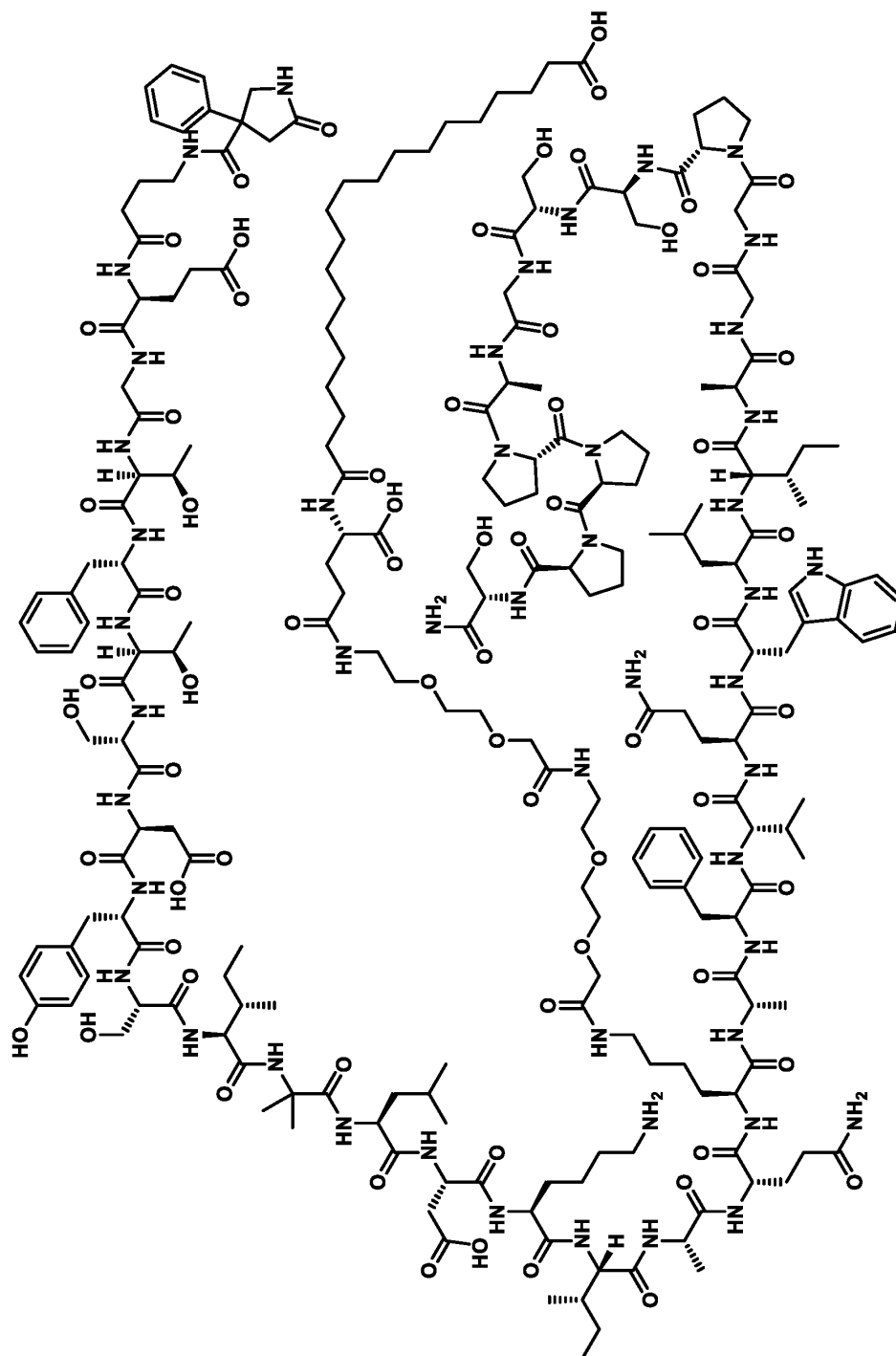
Compound 247

FIG. 1 - Cont'd

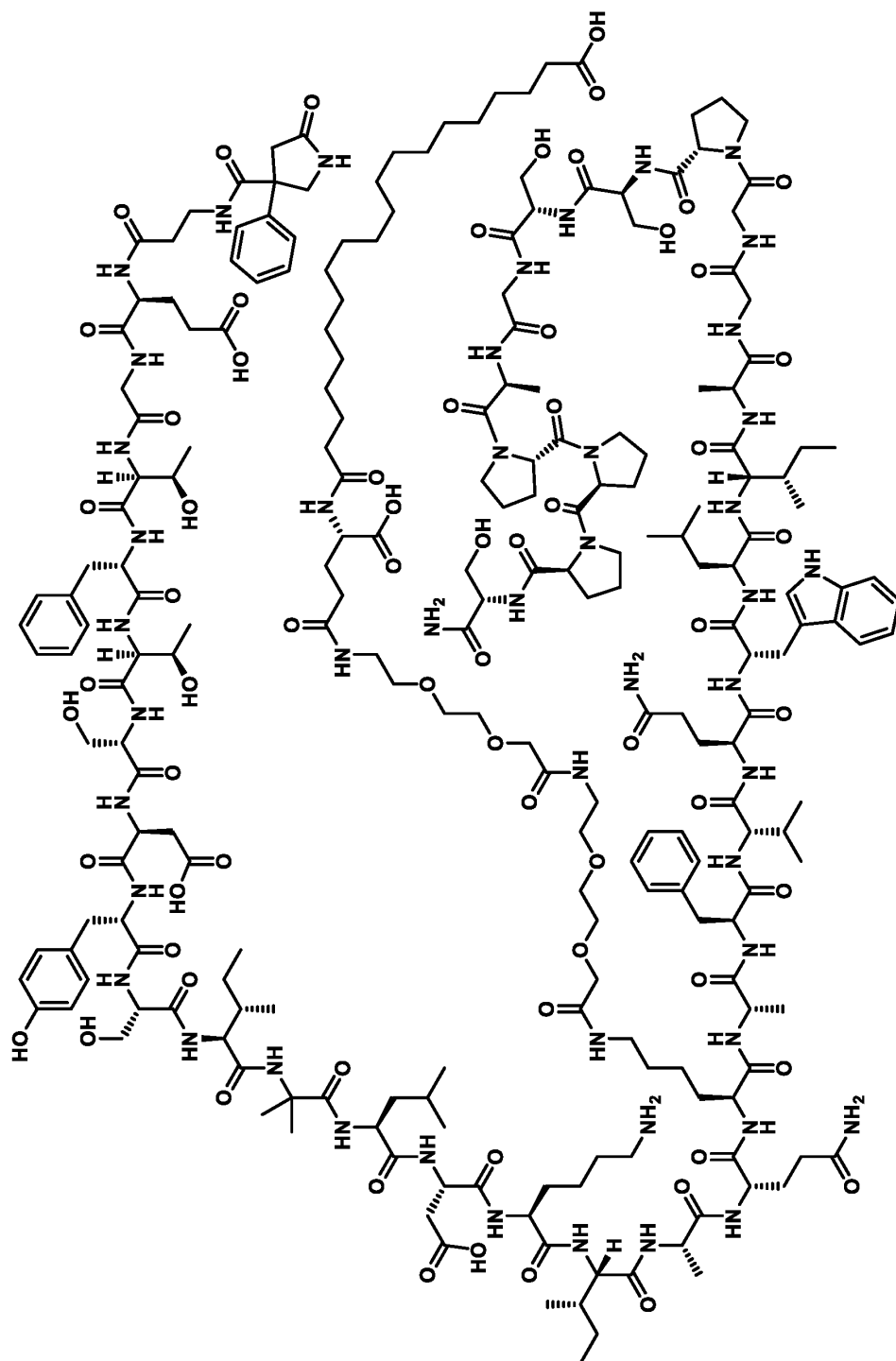


Compound 248

FIG. 1 - Cont'd



Compound 249
FIG. 1 - Cont'd



Compound 250

FIG. 1 - Cont'd

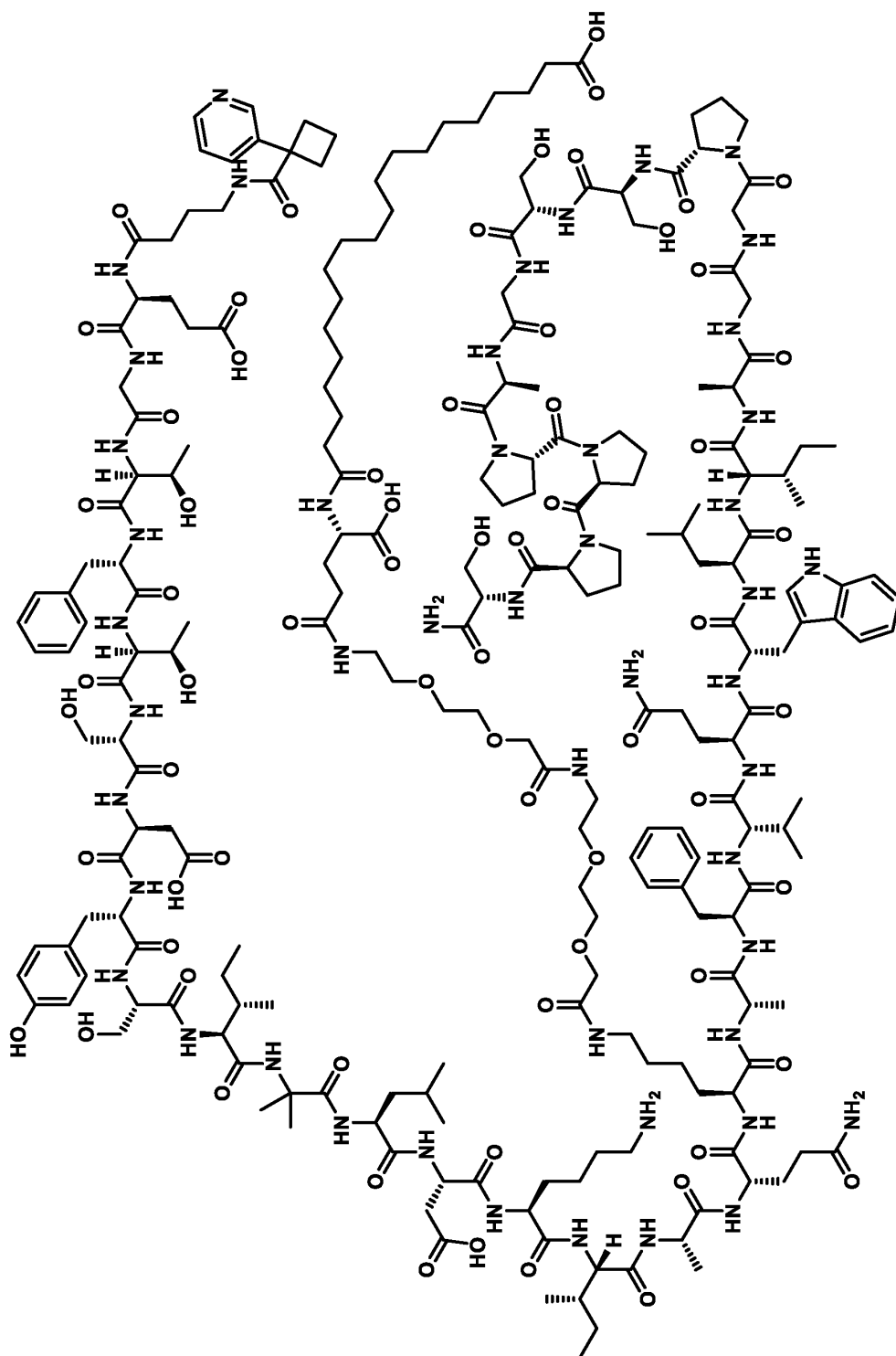
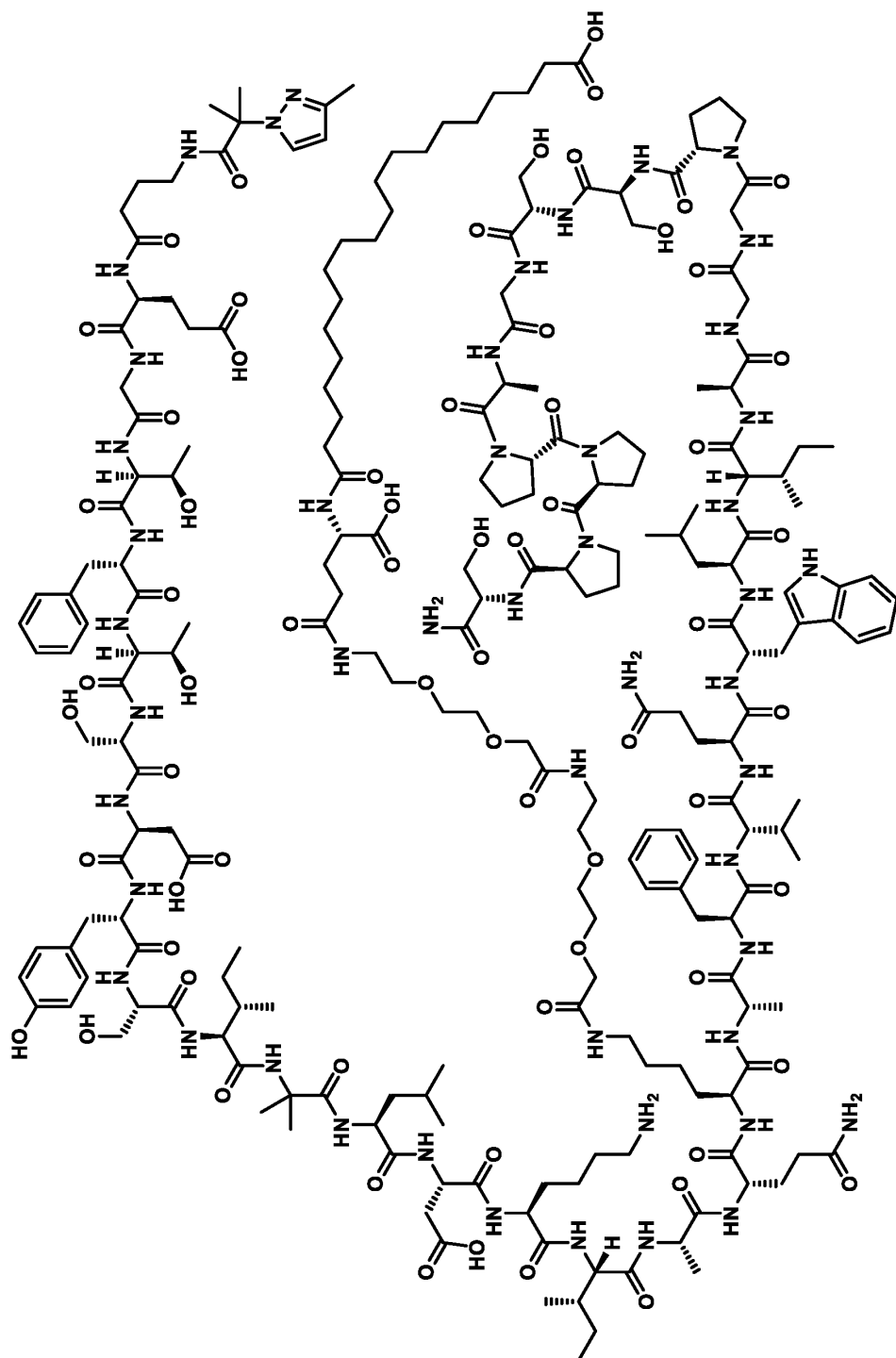
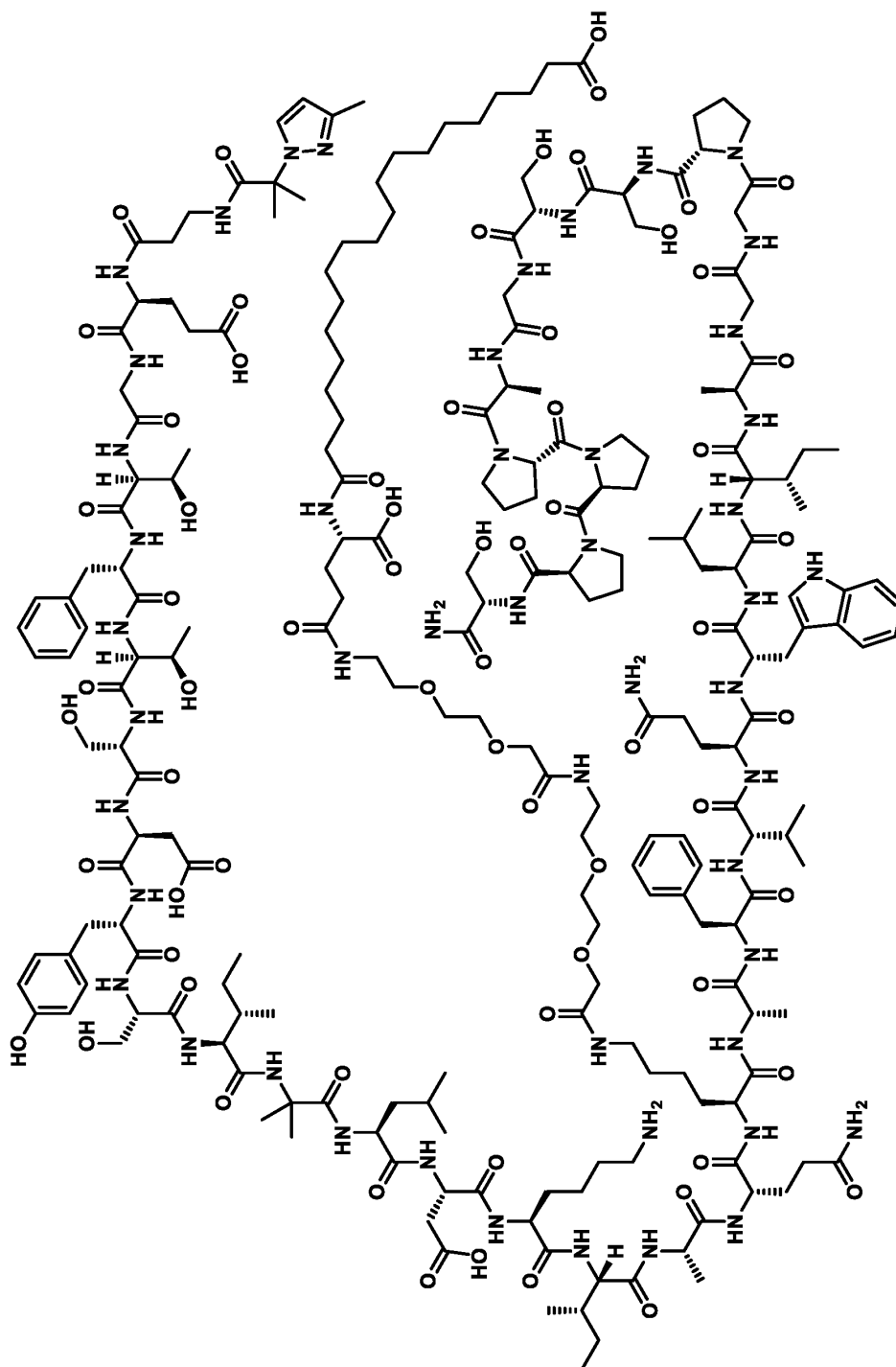


FIG. 1 - Cont'd

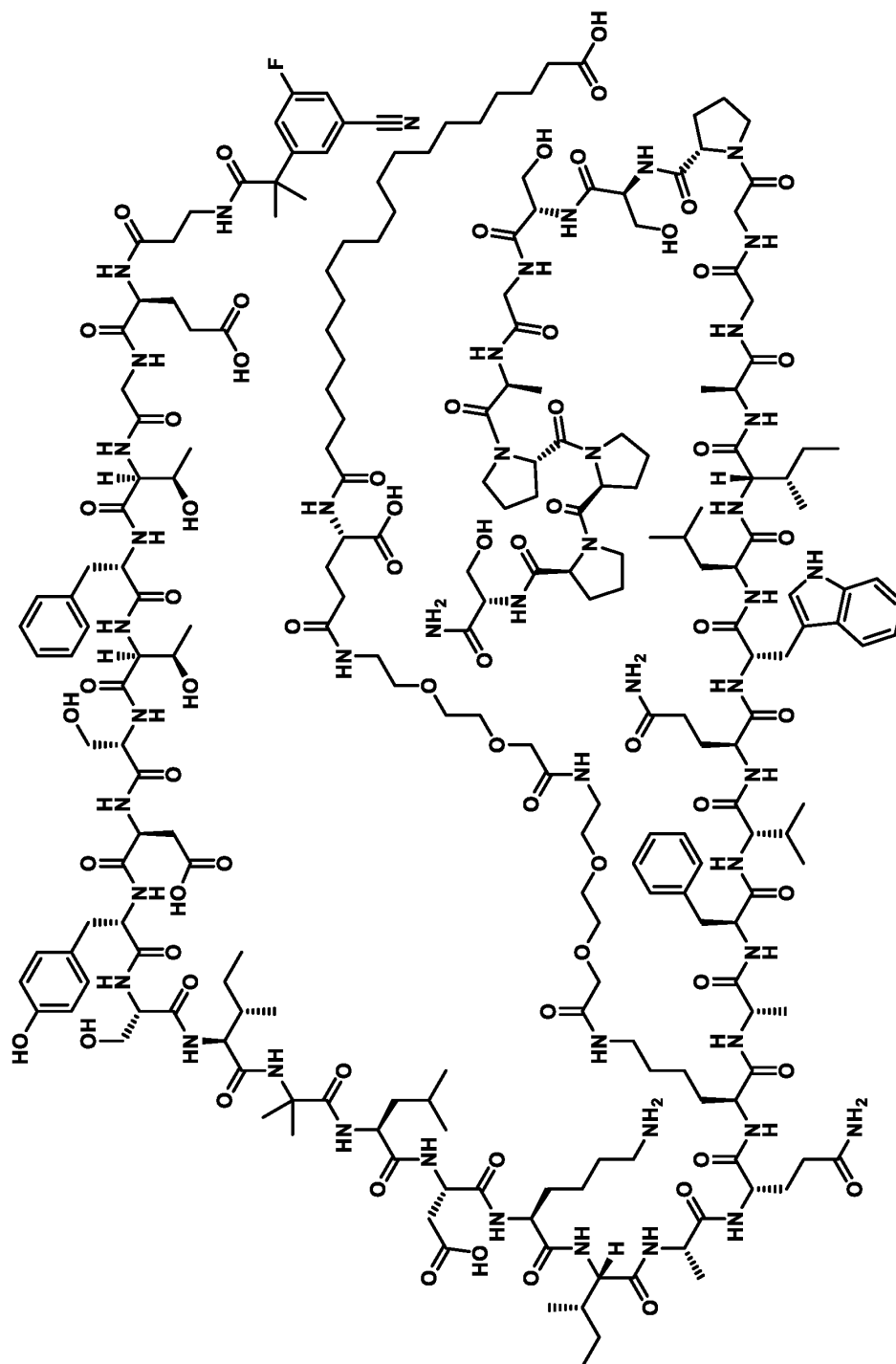


Compound 252

FIG. 1 - Cont'd

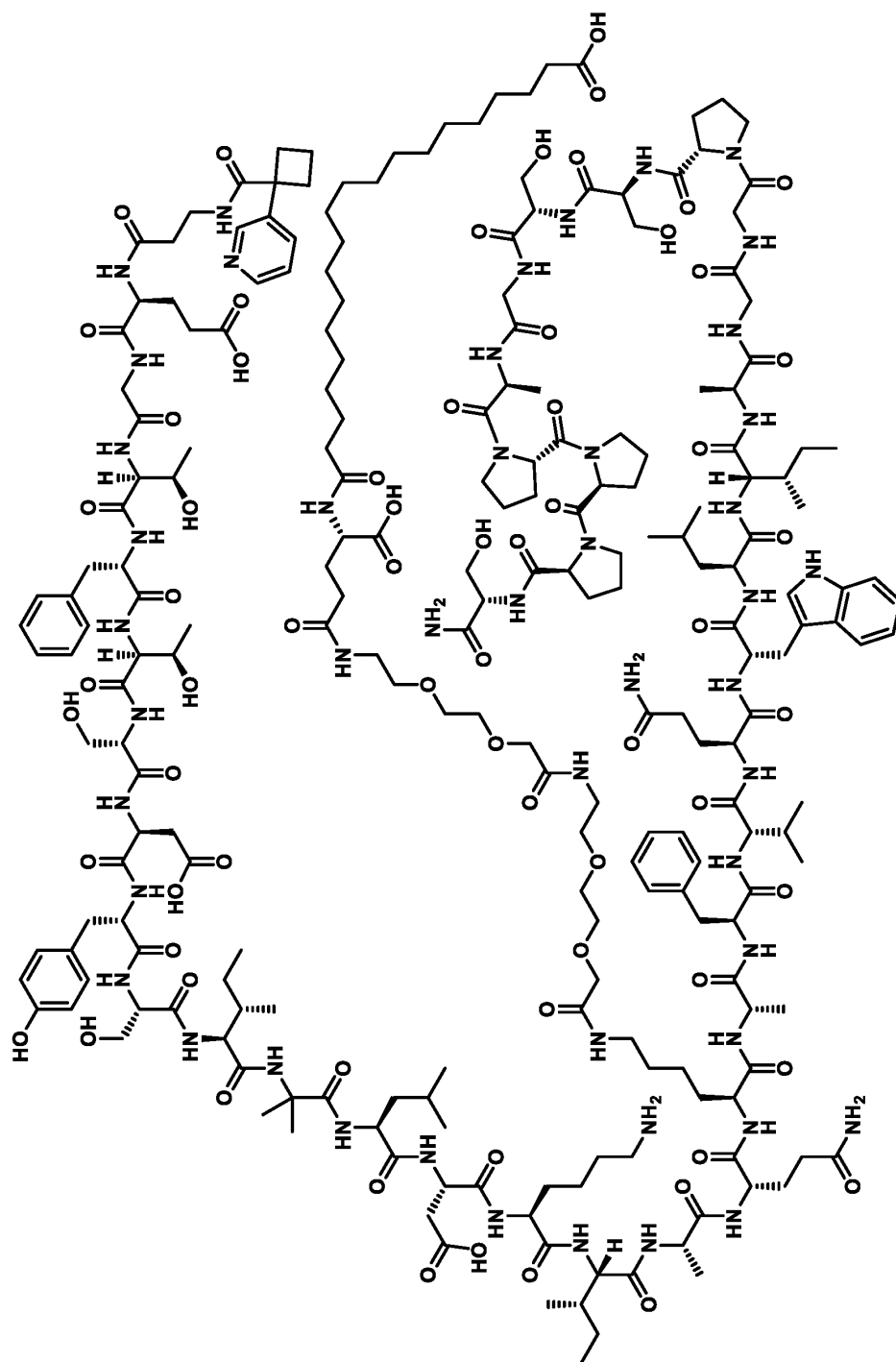


Compound 253
FIG. 1 - Cont'd



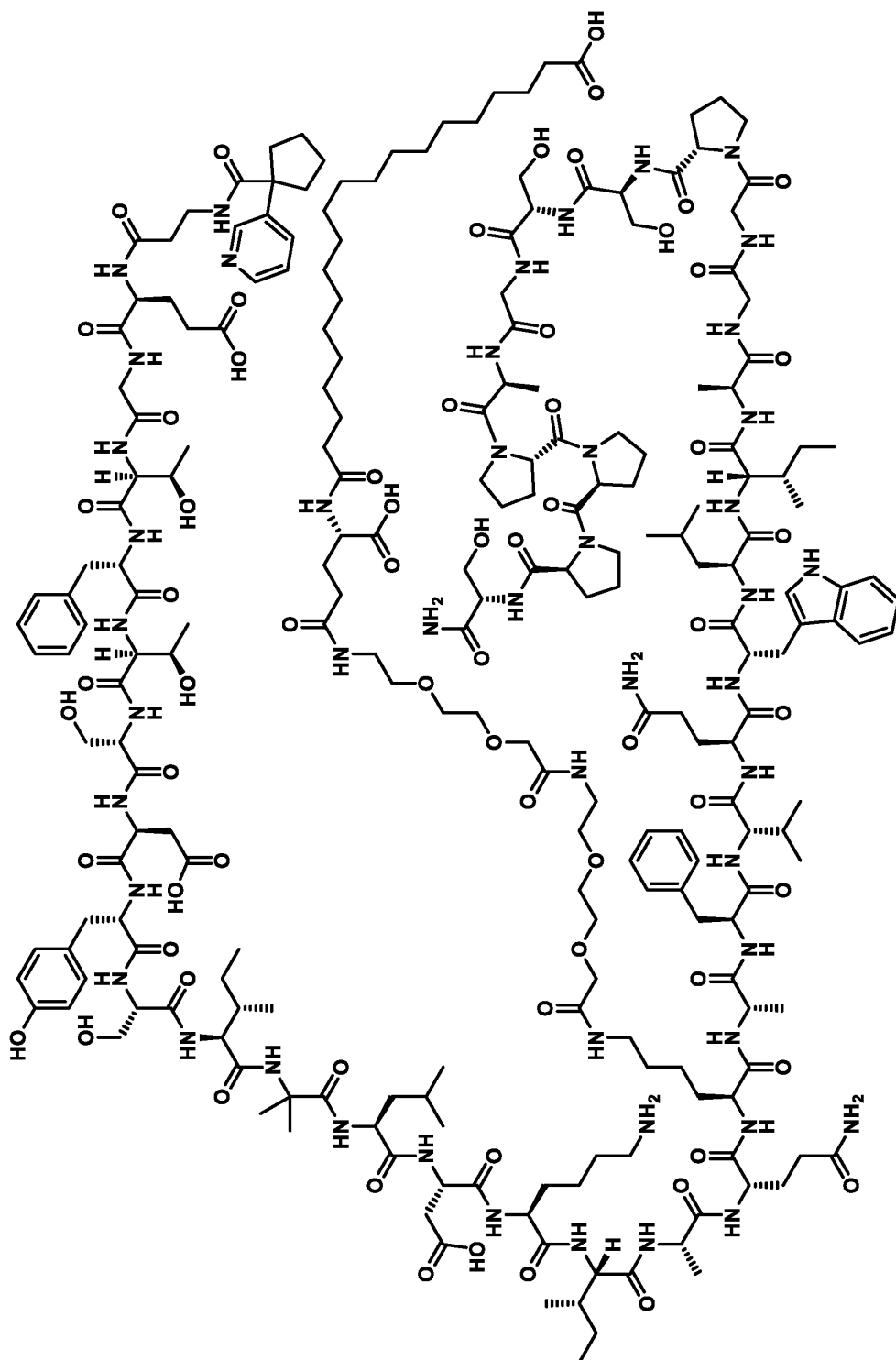
Compound 254

FIG. 1 - Cont'd



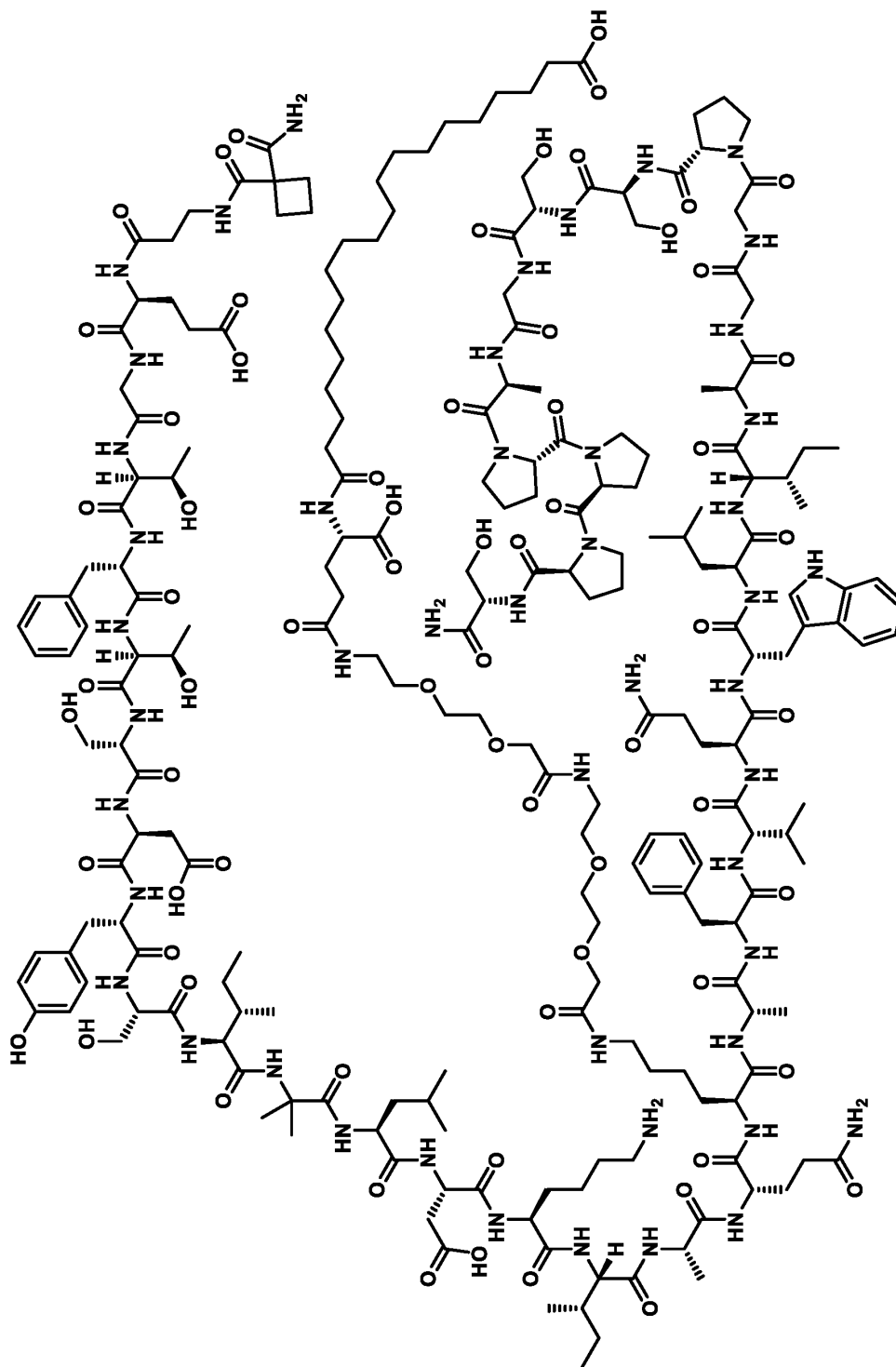
Compound 255

FIG. 1 - Cont'd



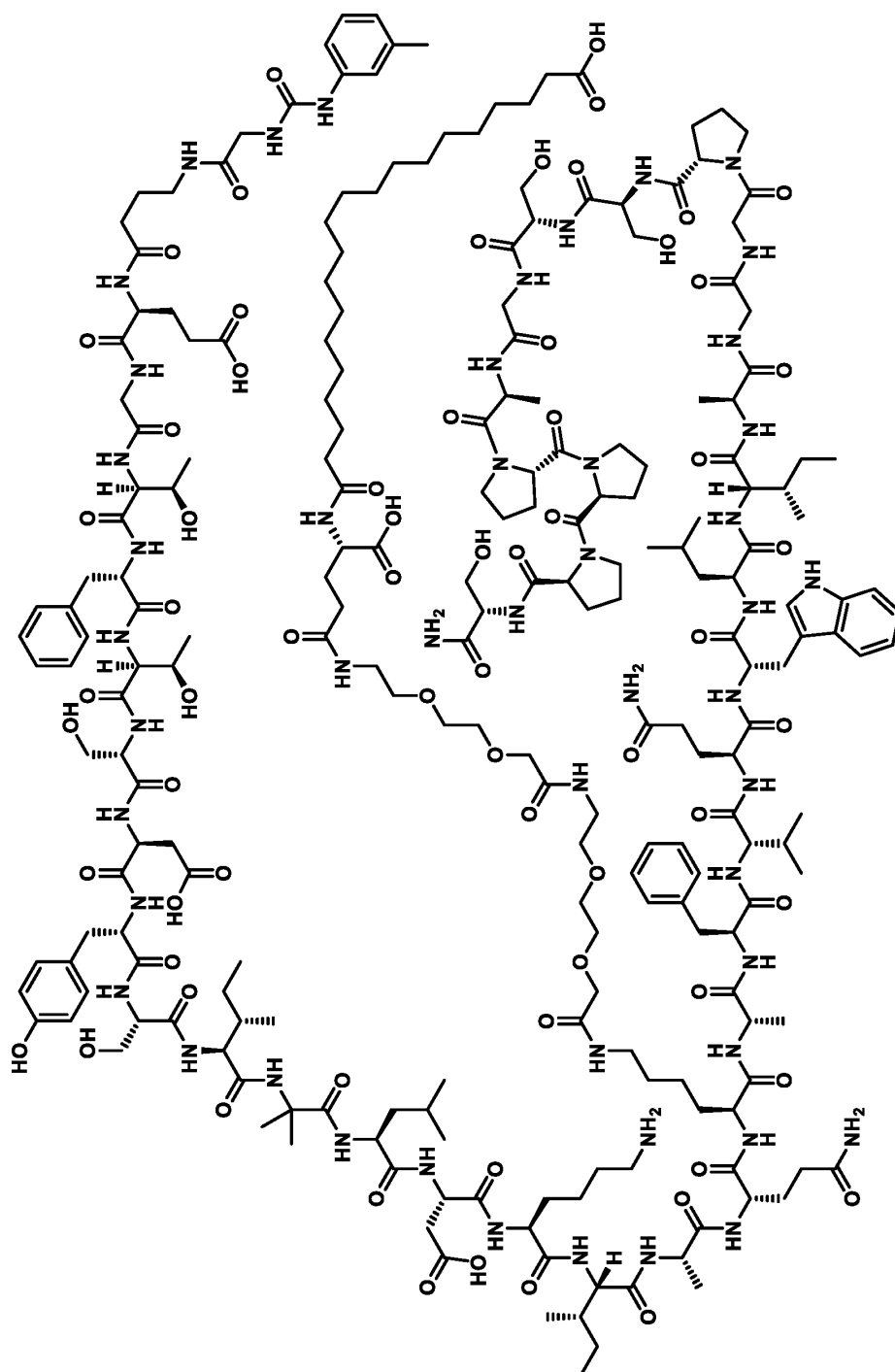
Compound 256

FIG. 1 - Cont'd



Compound 257

FIG. 1 - Cont'd



Compound 258

FIG. 1 - Cont'd

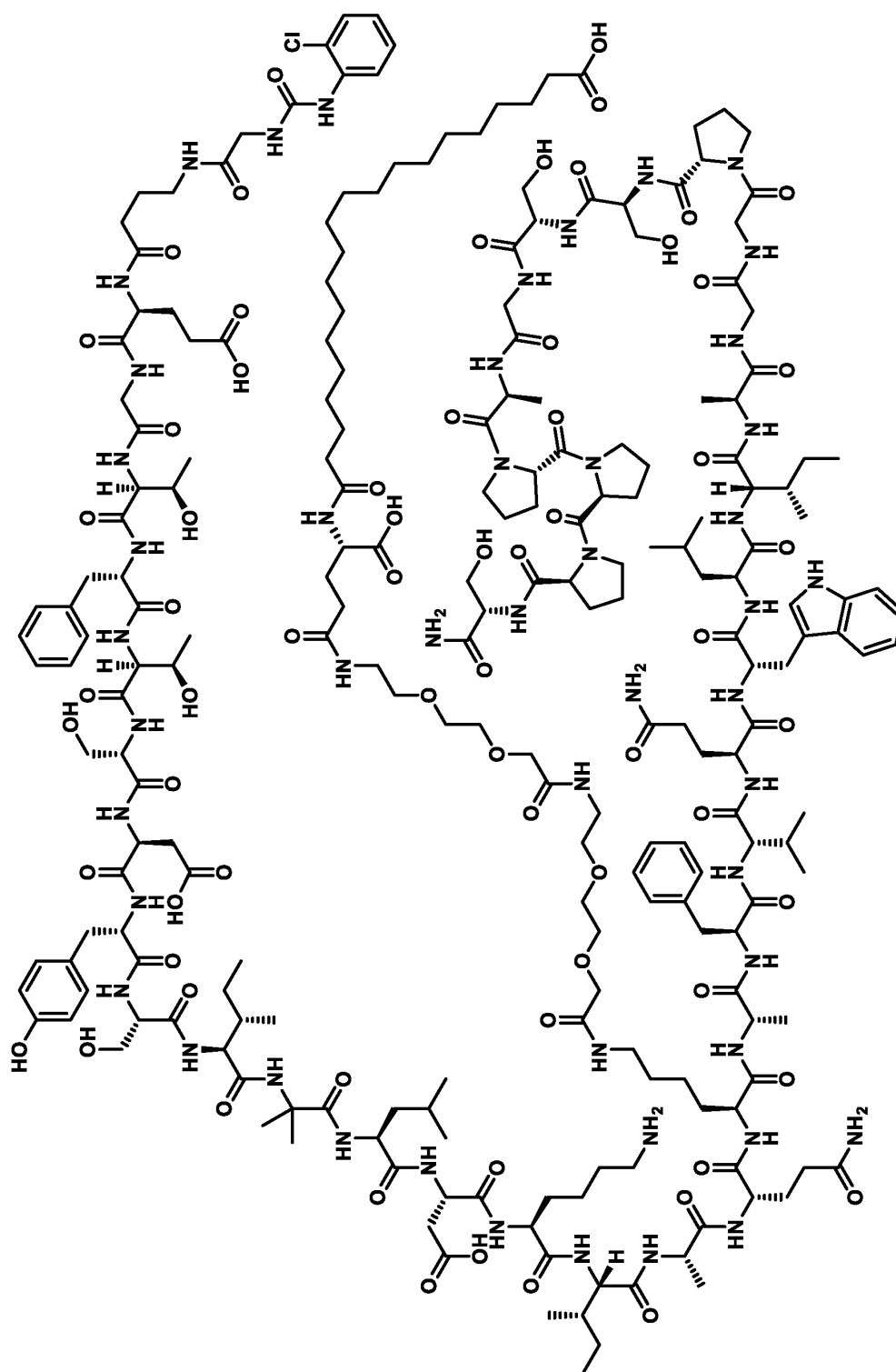
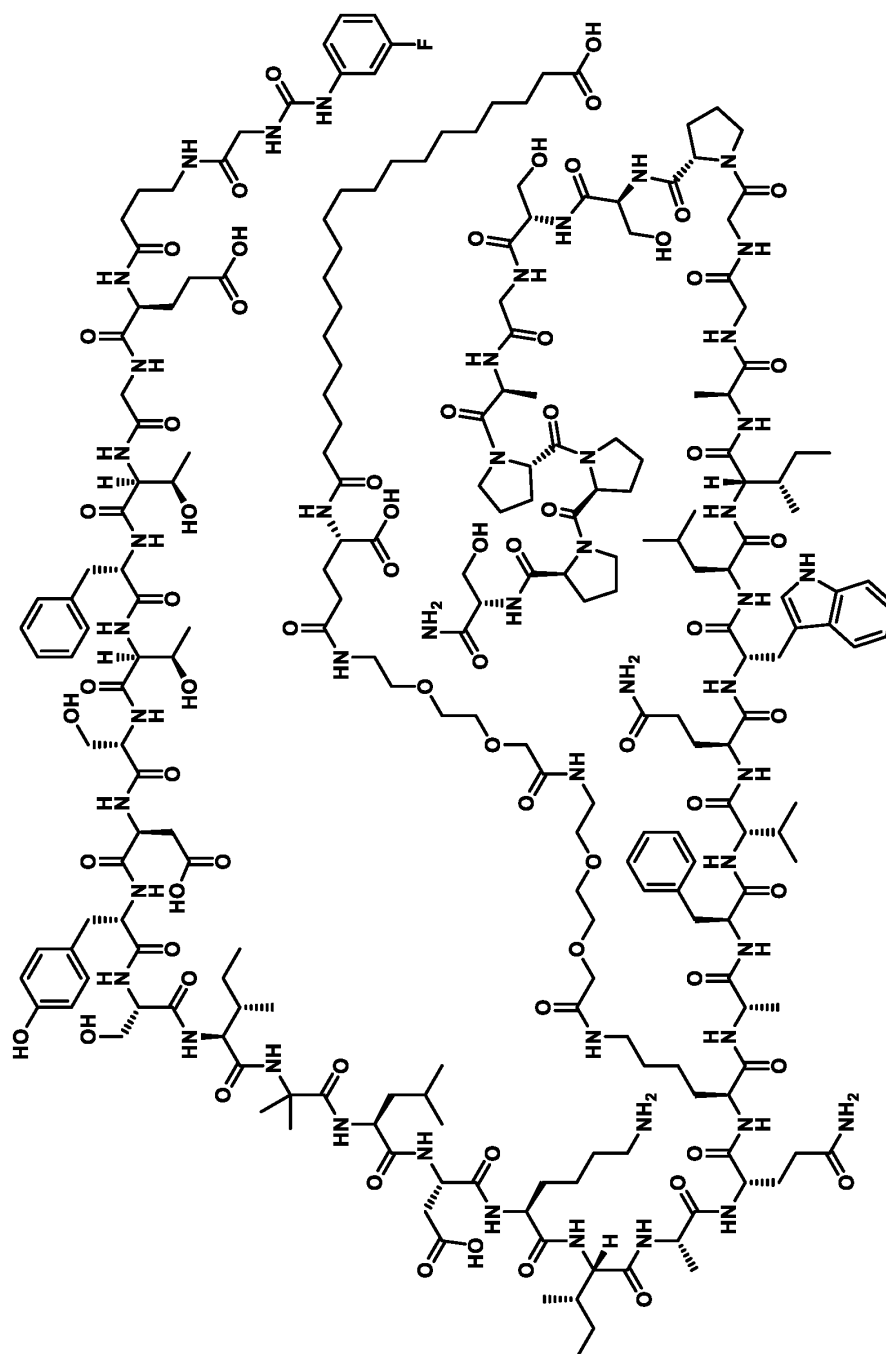
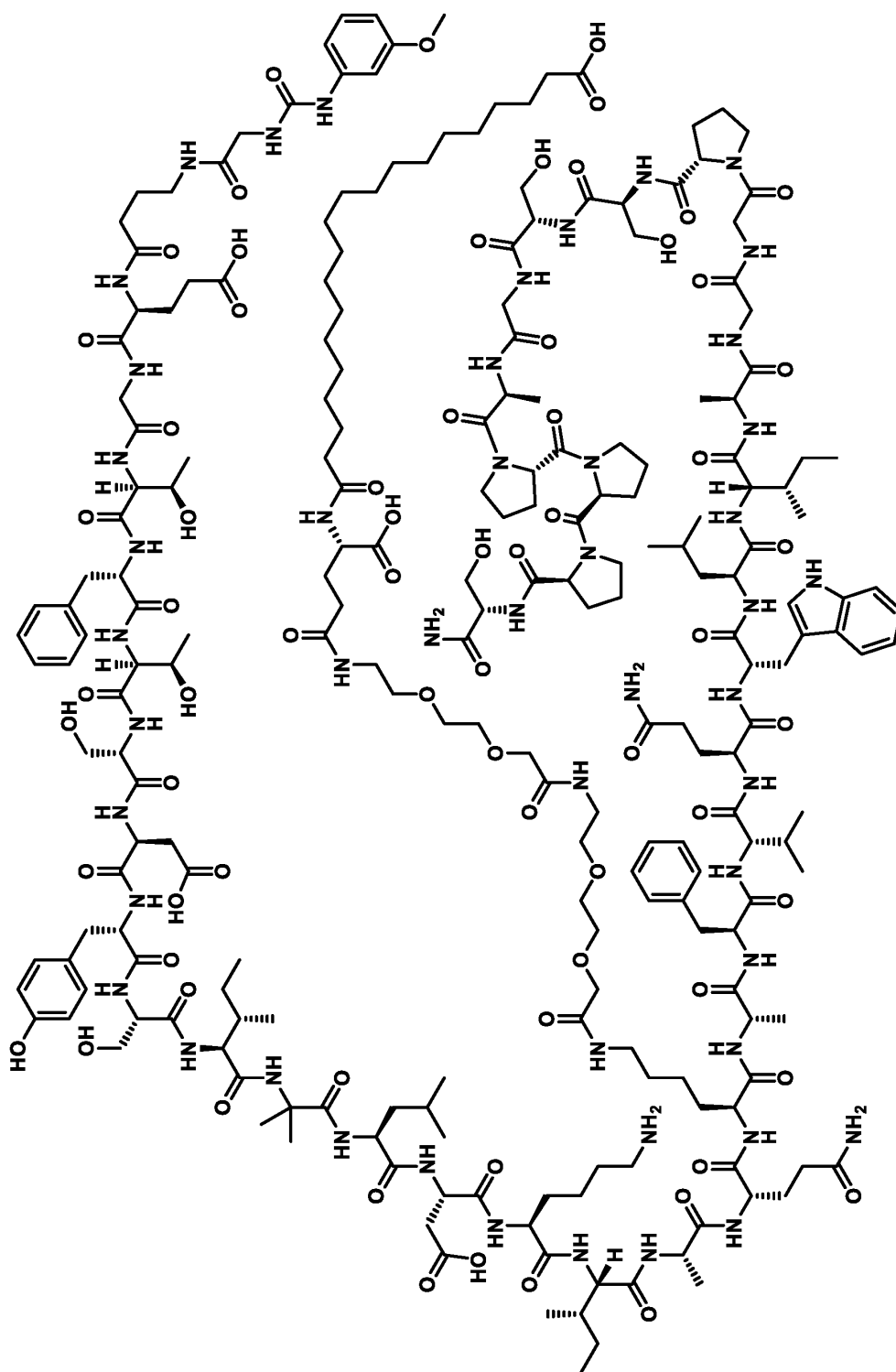


FIG. 1 - Cont'd



Compound 260

FIG. 1 - Cont'd



Compound 261

FIG. 1 - Cont'd

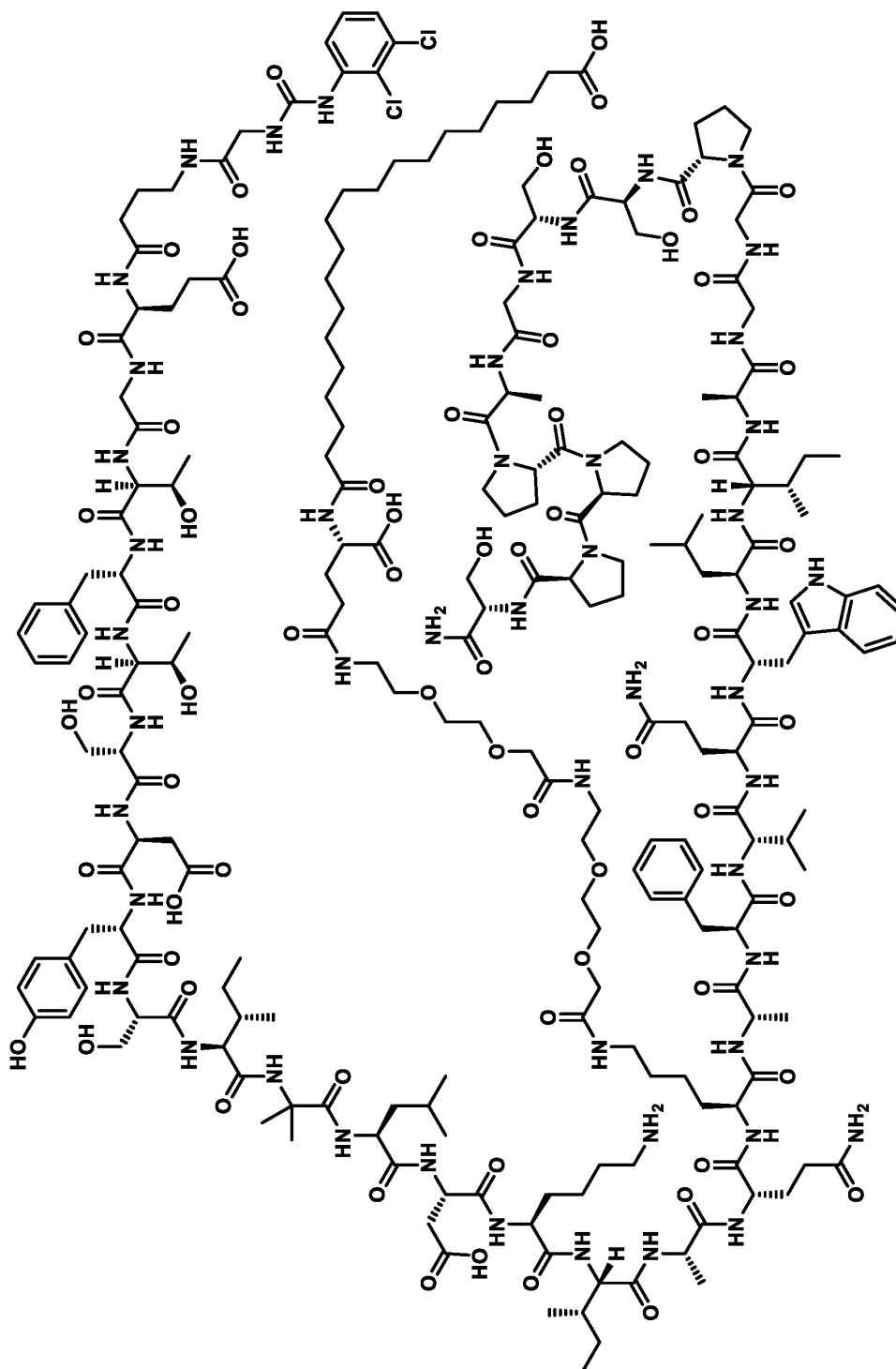
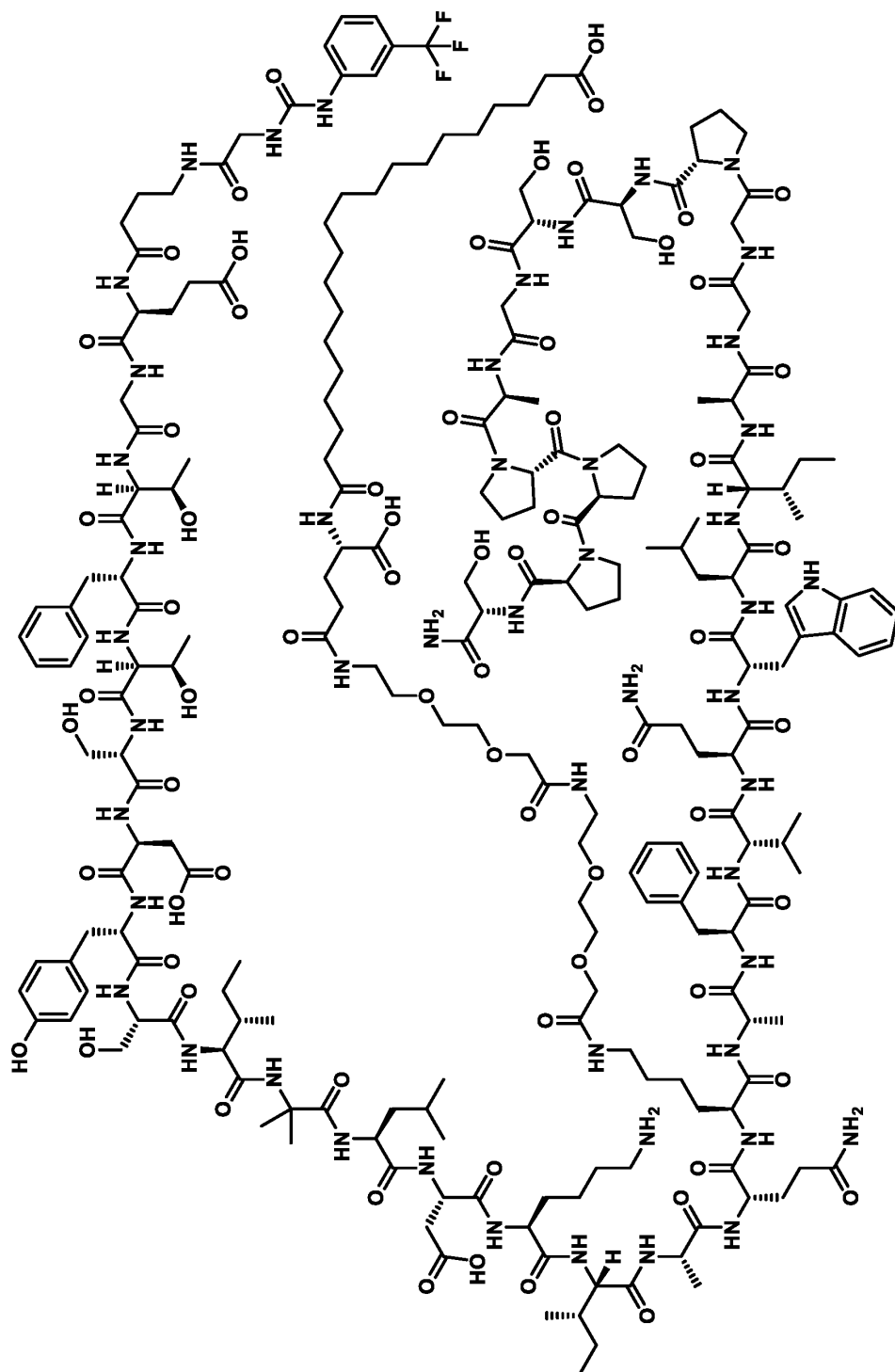
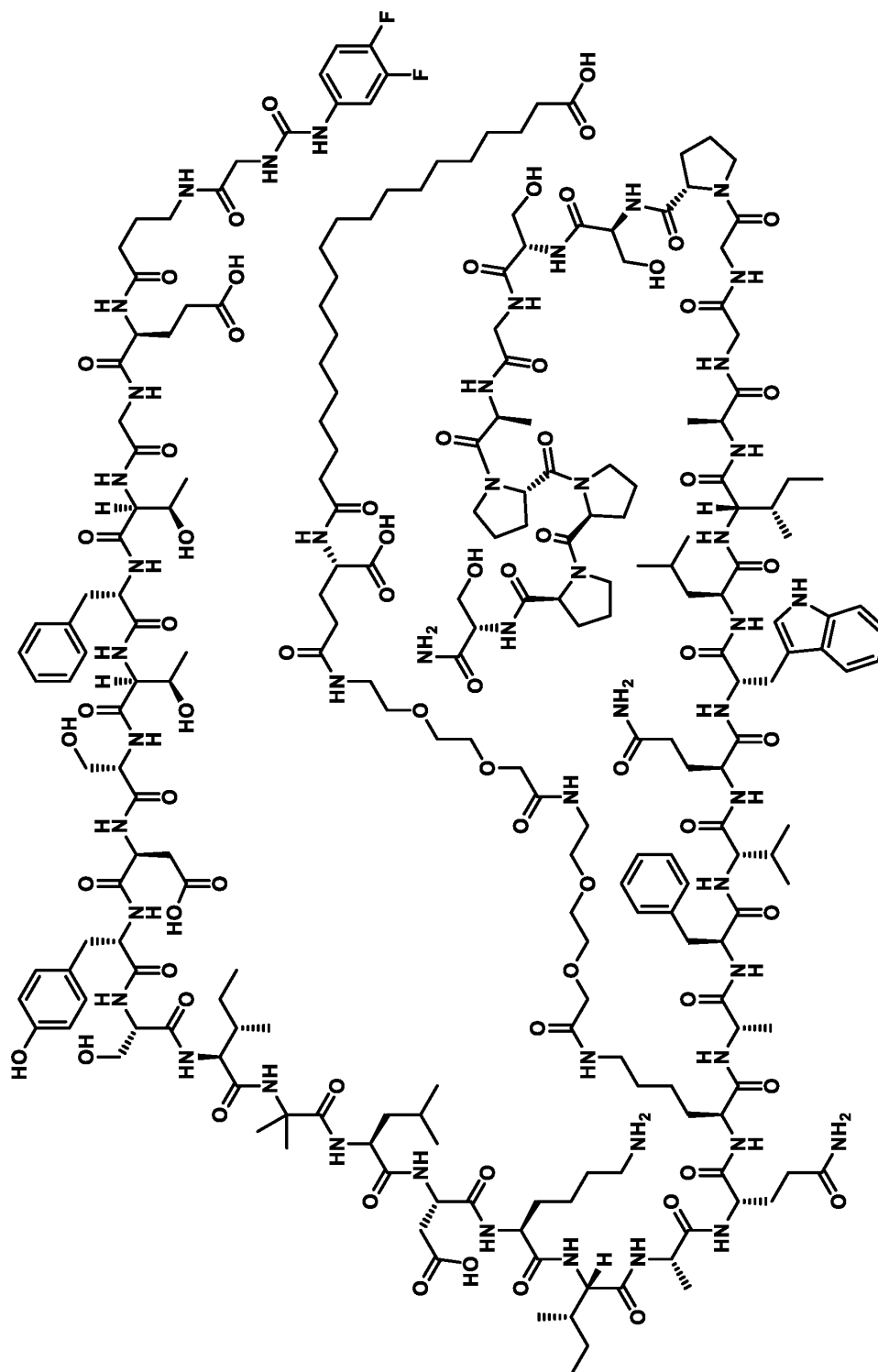


FIG. 1 - Cont'd



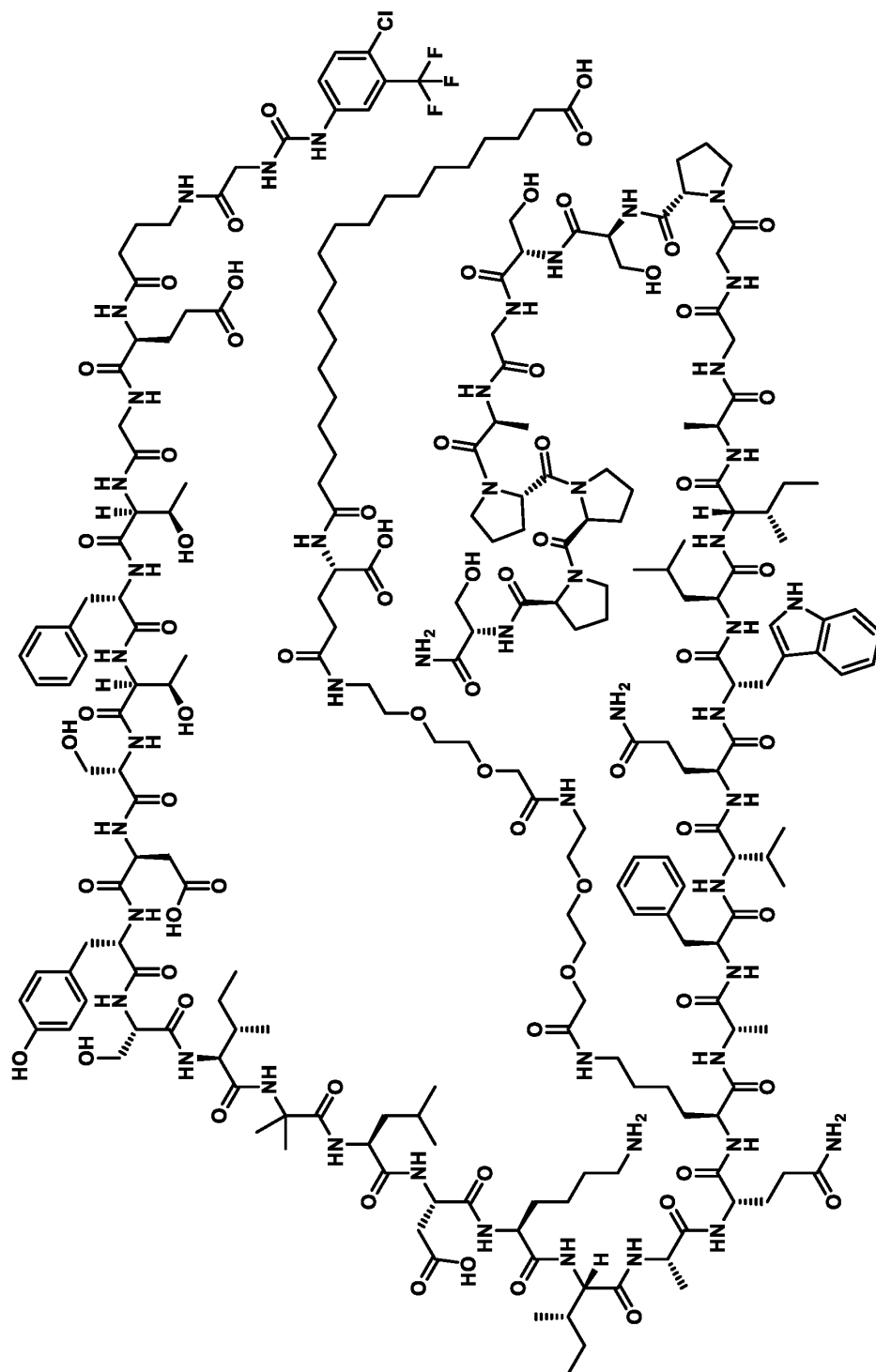
Compound 263

FIG. 1 - Cont'd

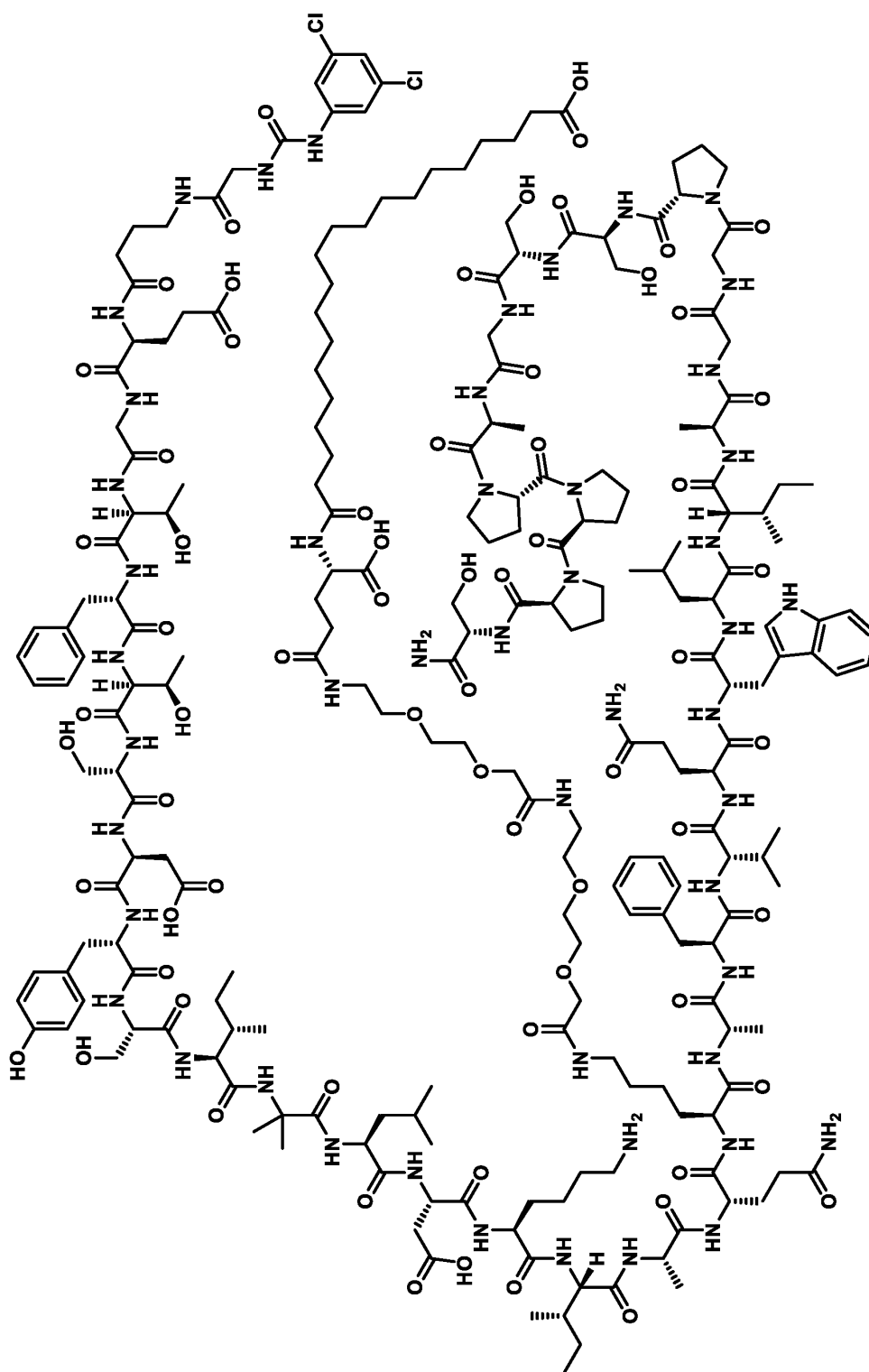


Compound 264

FIG. 1 - Cont'd



Compound 265
FIG. 1 - Cont'd



Compound 266

FIG. 1 - Cont'd

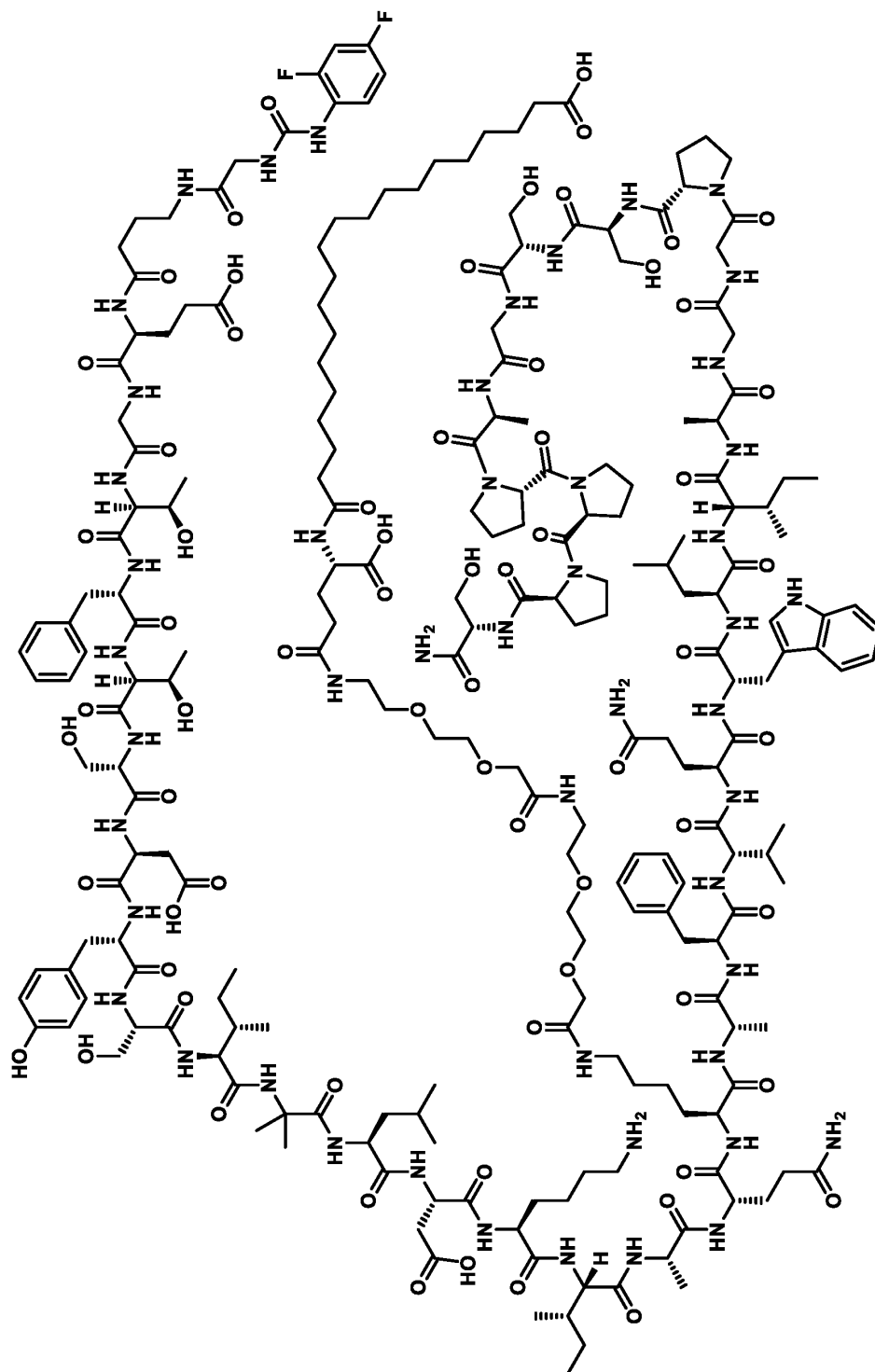


FIG. 1 - Cont'd

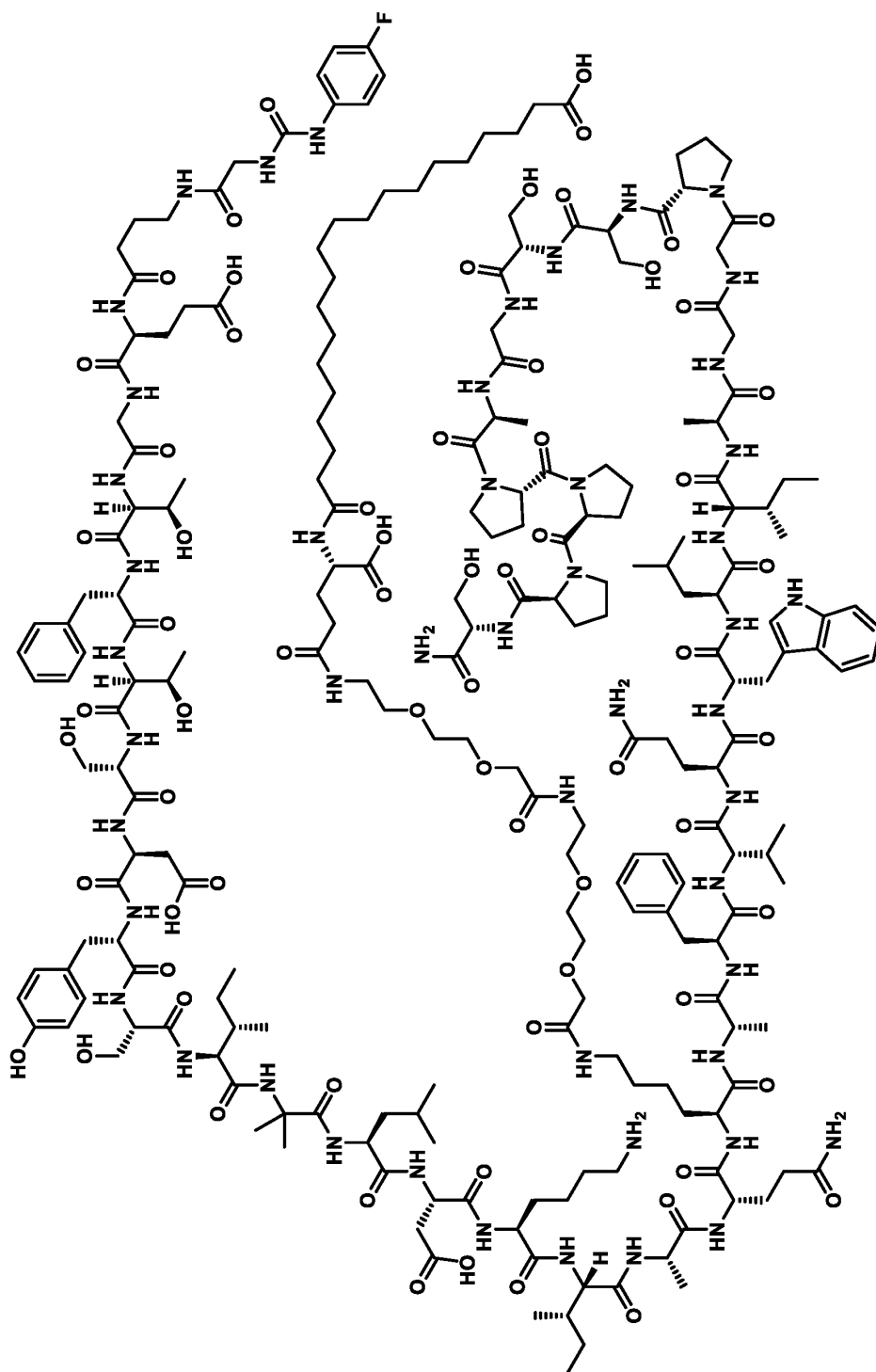
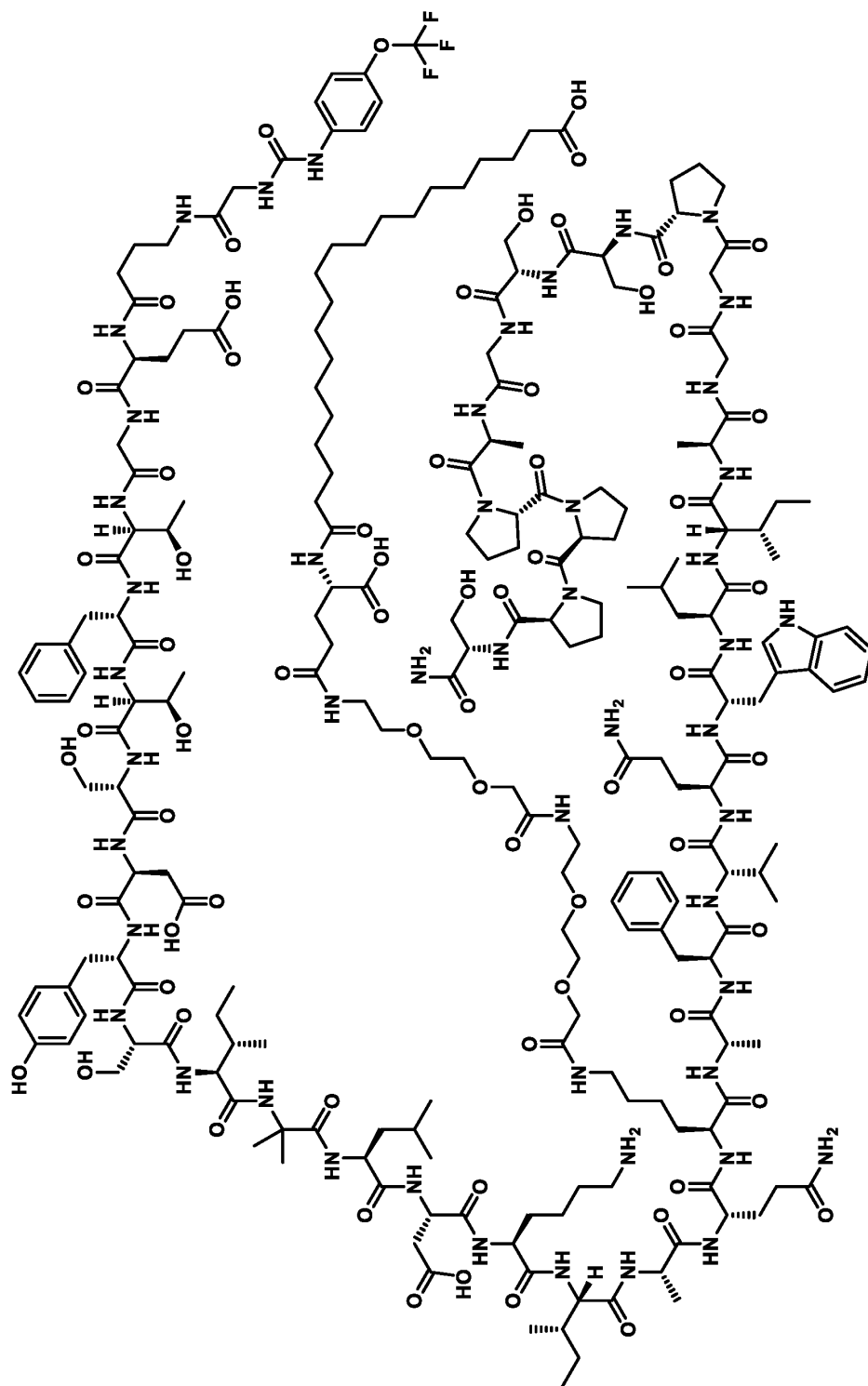
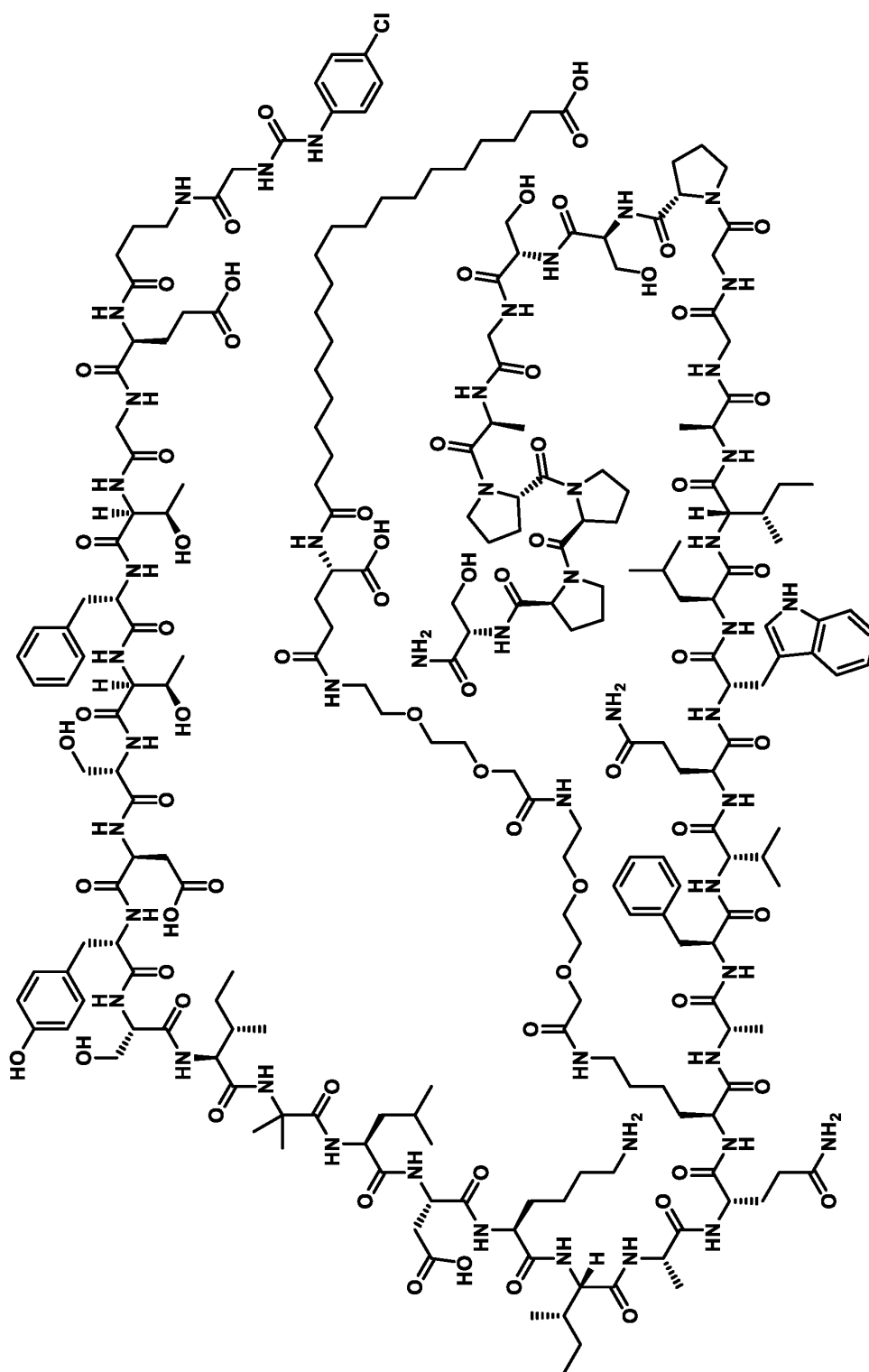


FIG. 1 - Cont'd



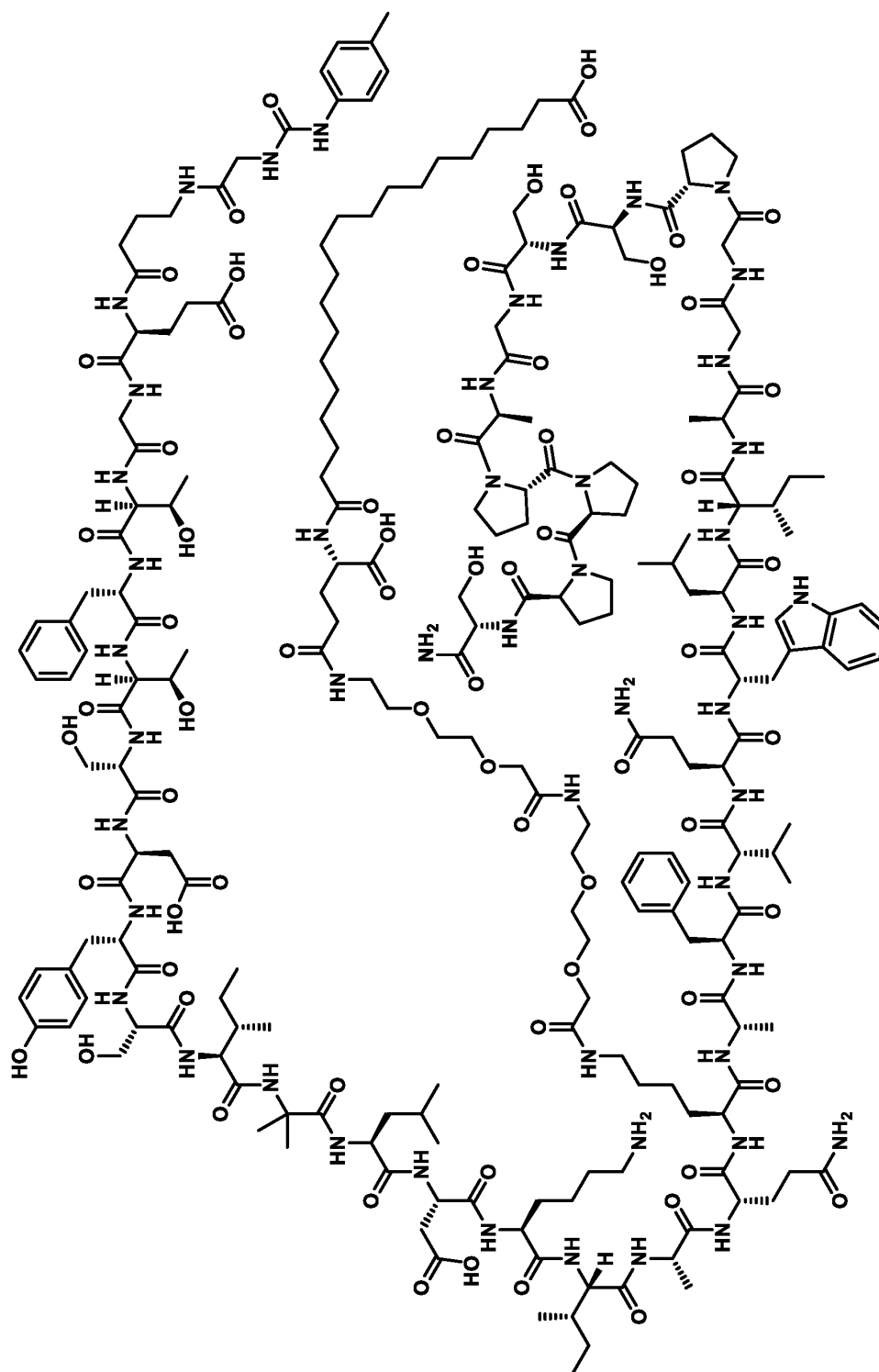
Compound 269

FIG. 1 - Cont'd

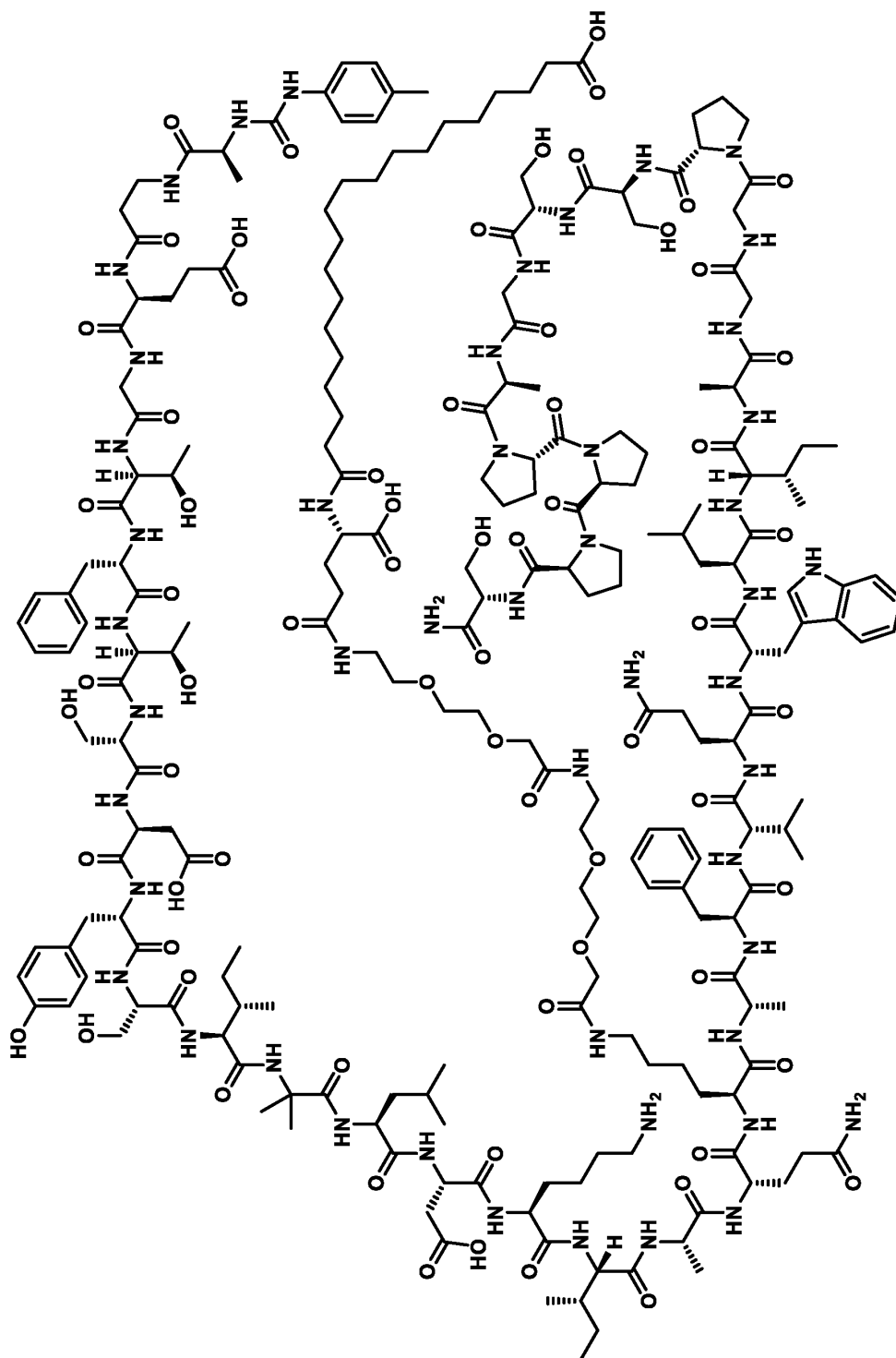


Compound 270

FIG. 1 - Cont'd

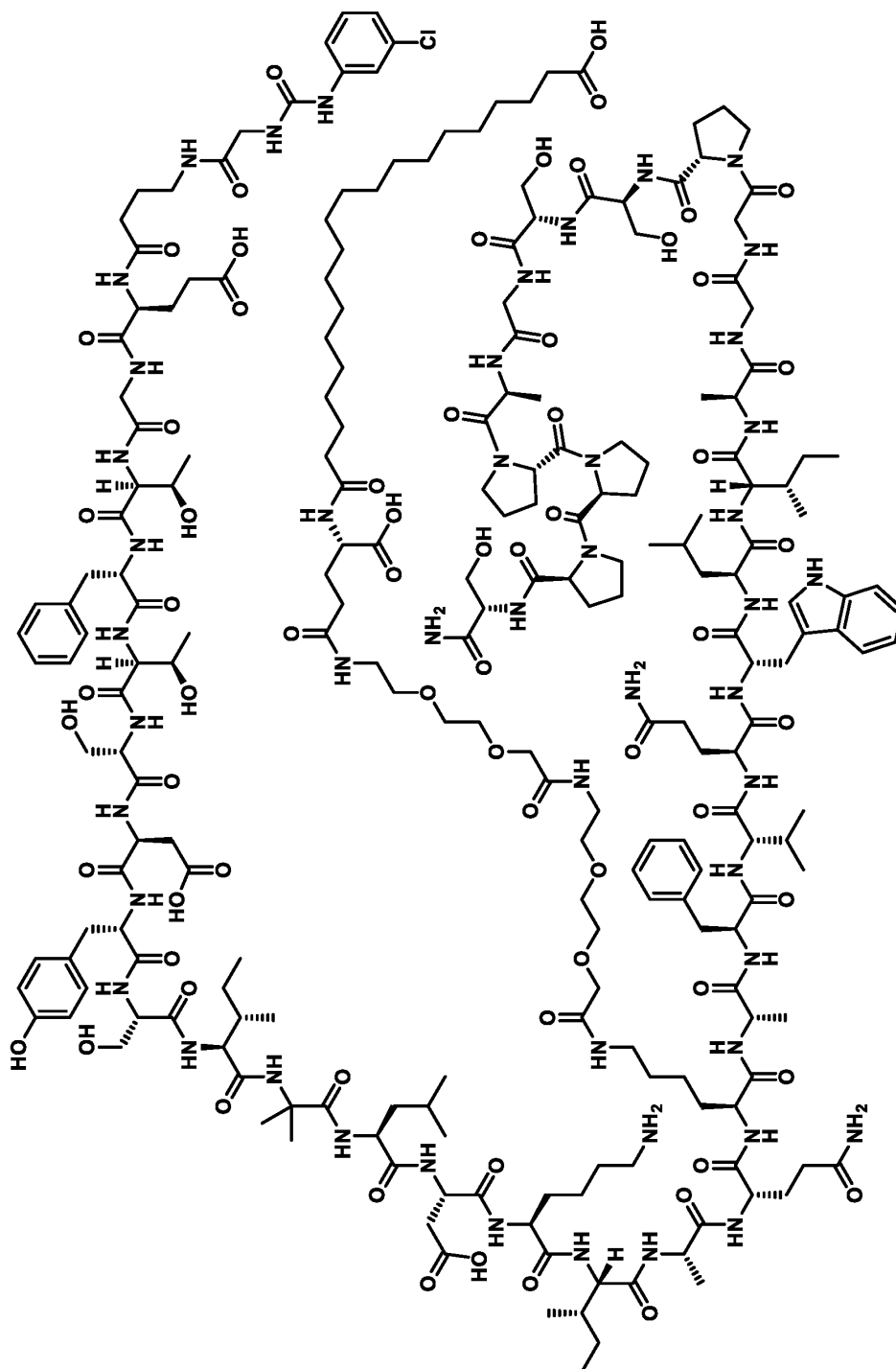


Compound 271
FIG. 1 - Cont'd



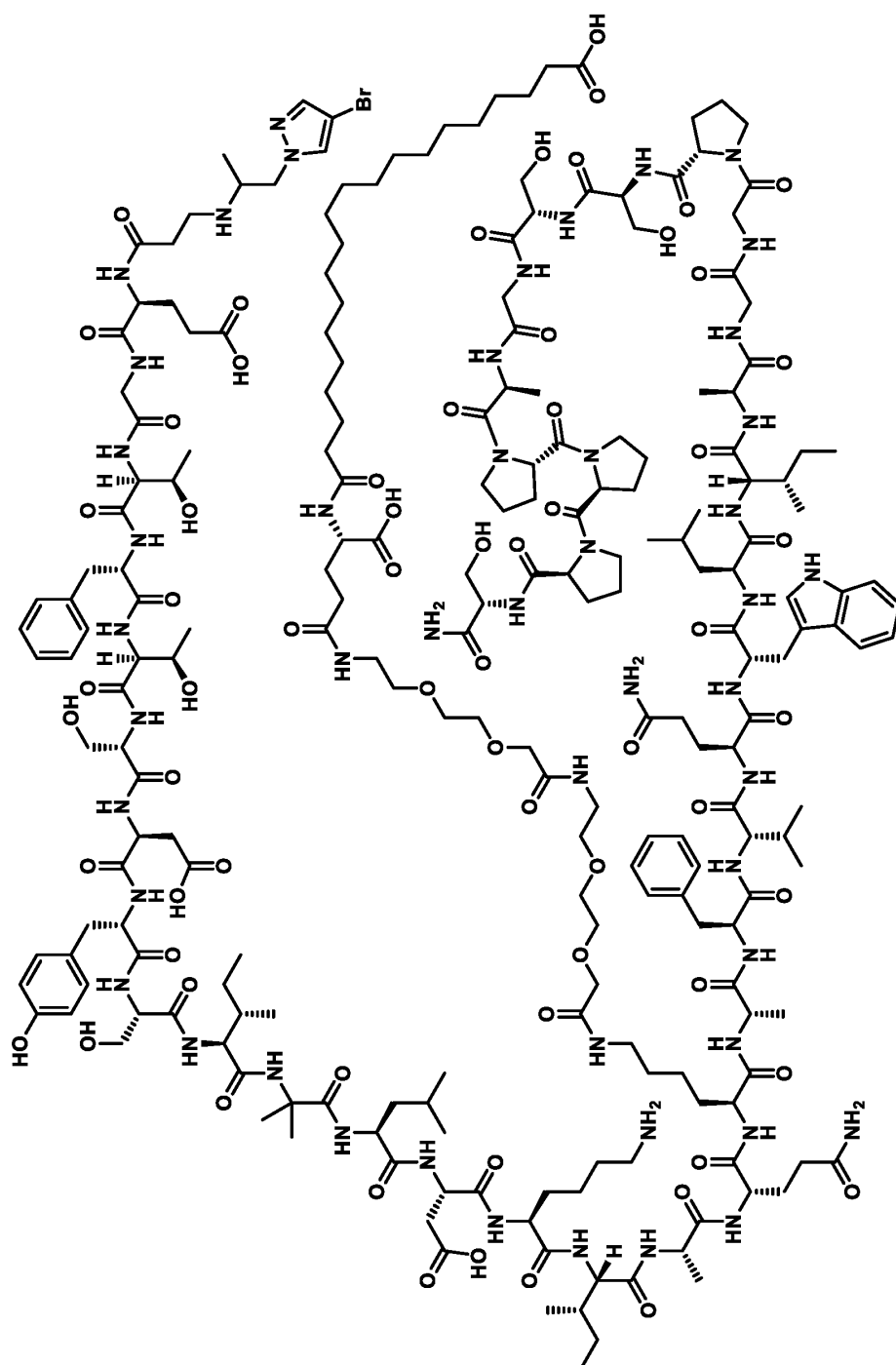
Compound 272

FIG. 1 - Cont'd



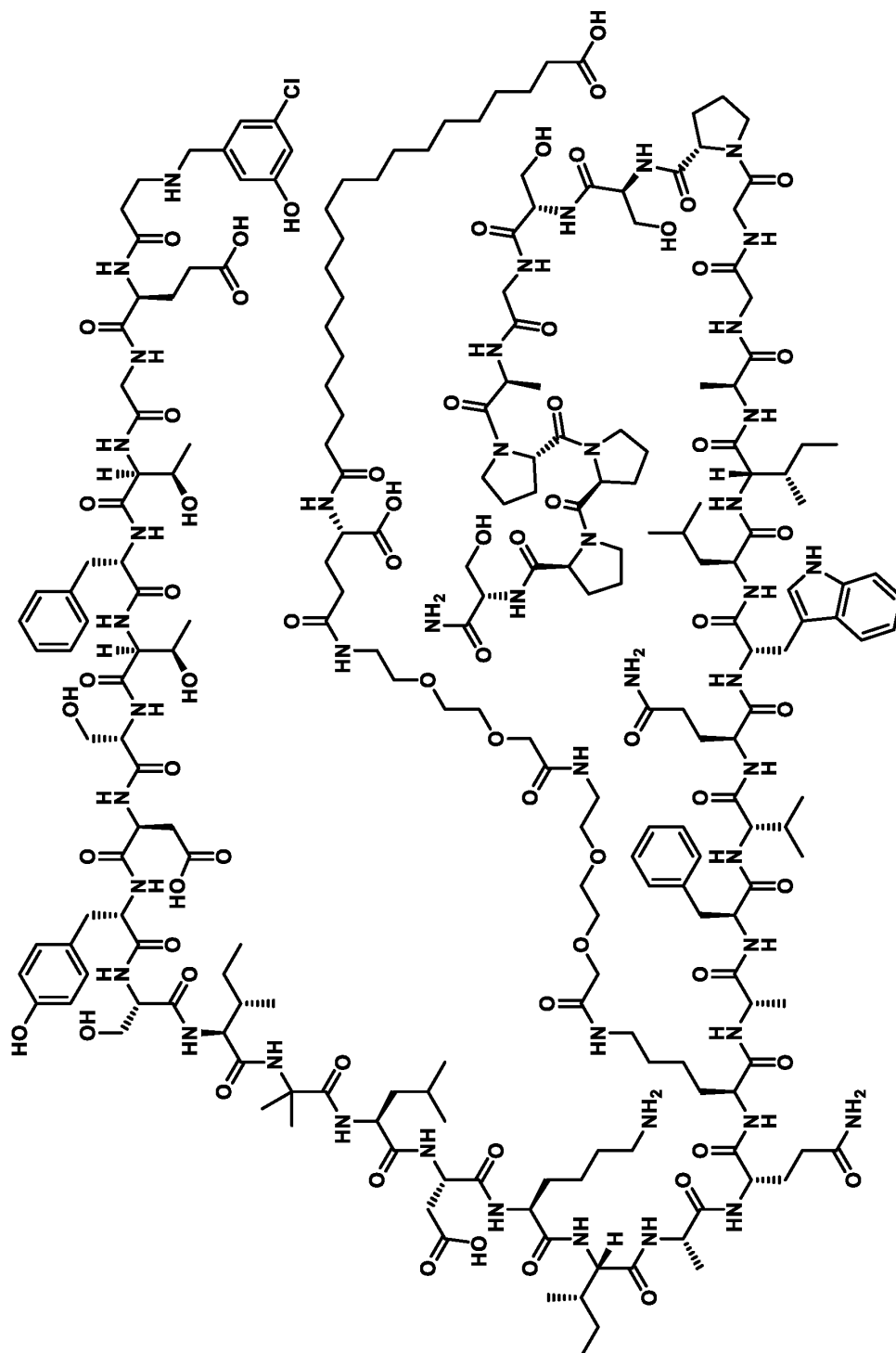
Compound 273

FIG. 1 - Cont'd

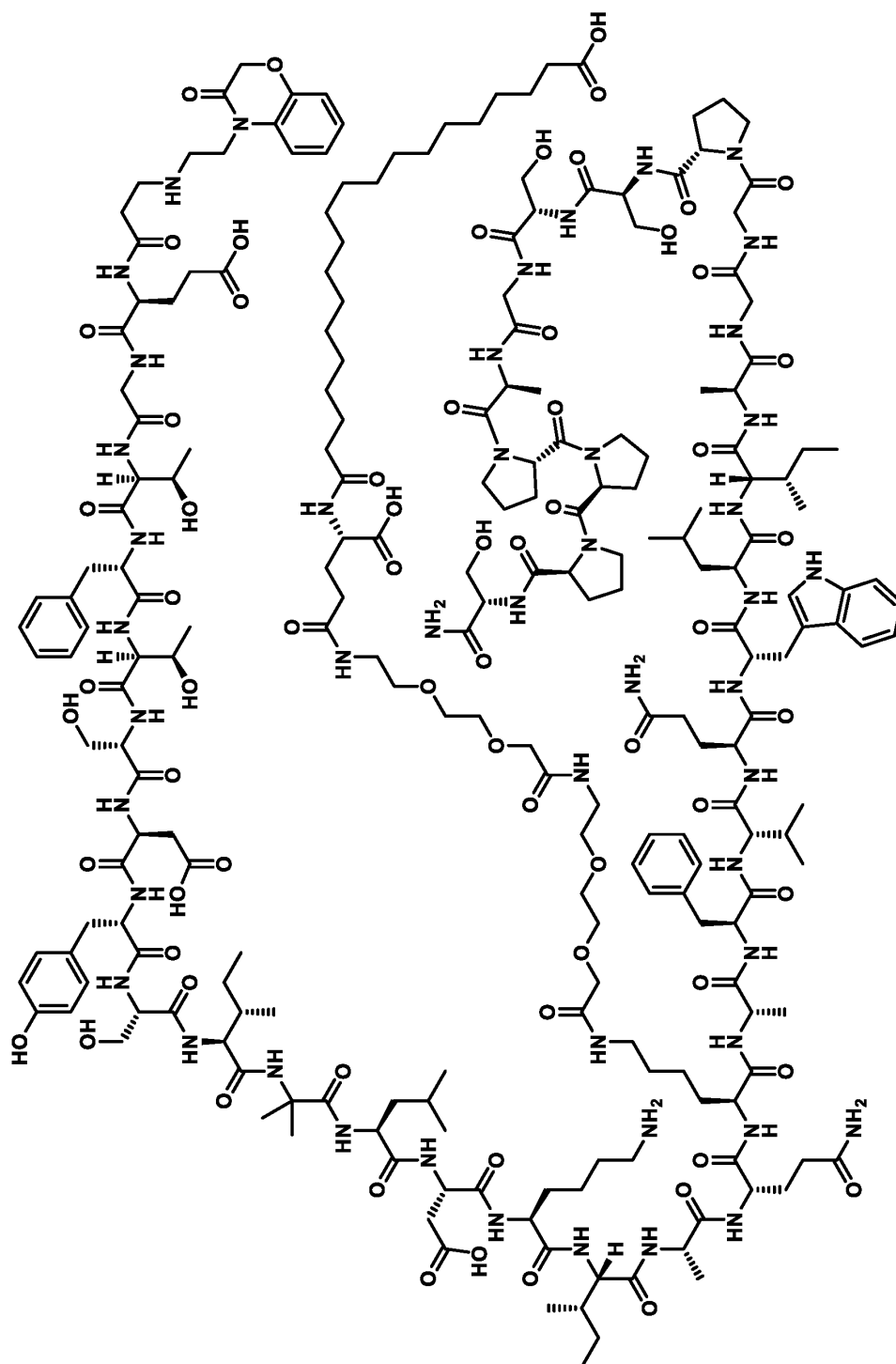


Compound 274

FIG. 1 - Cont'd

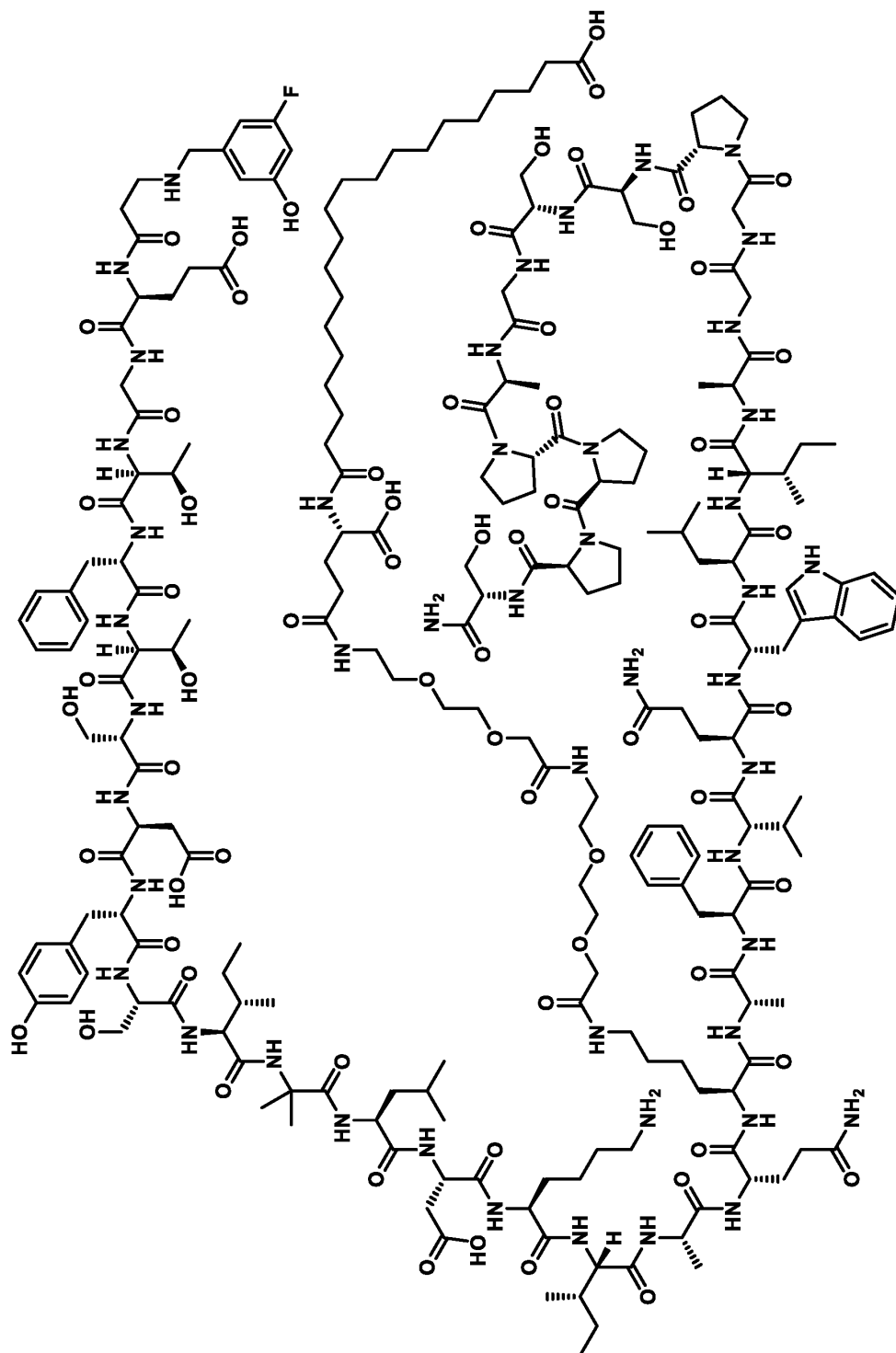


Compound 275
FIG. 1 - Cont'd

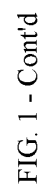


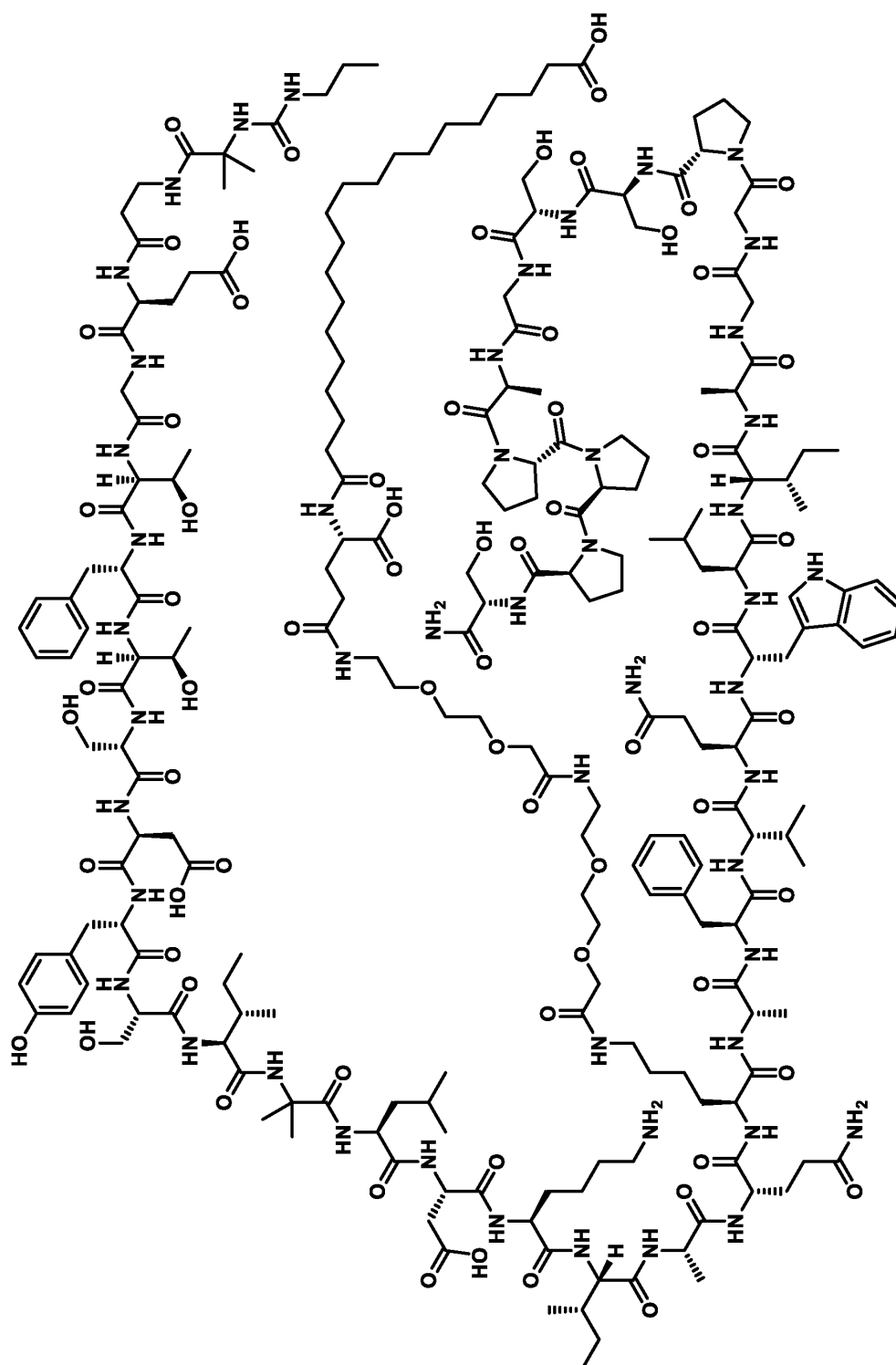
Compound 276

FIG. 1 - Cont'd



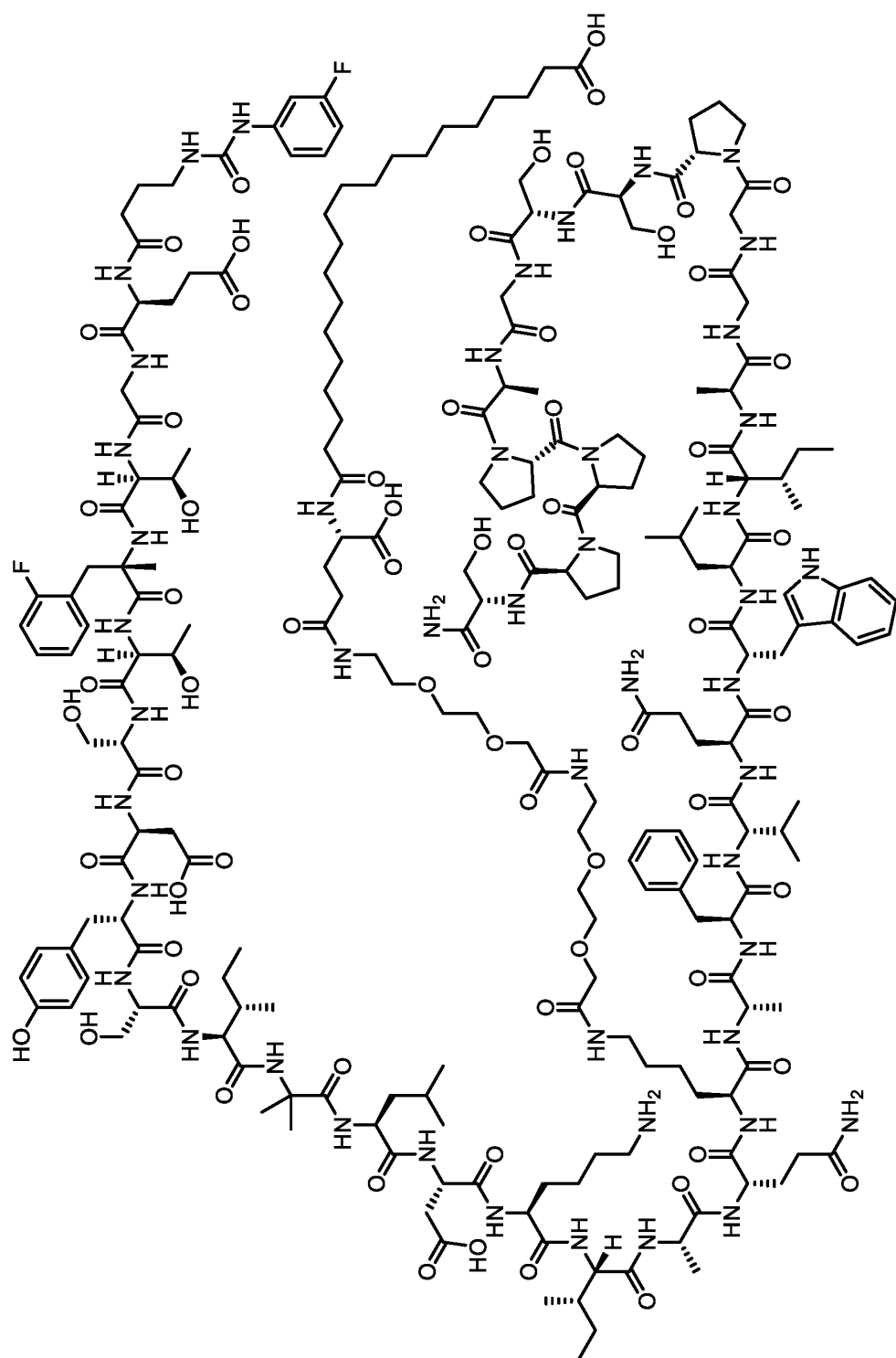
Compound 277
FIG. 1 - Cont'd





Compound 281

FIG. 1 - Cont'd



Compound 282

FIG. 1 - Cont'd