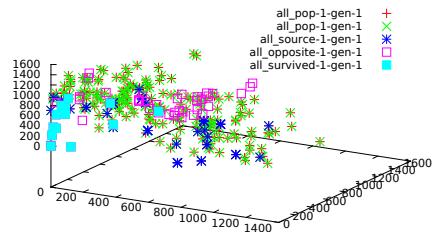


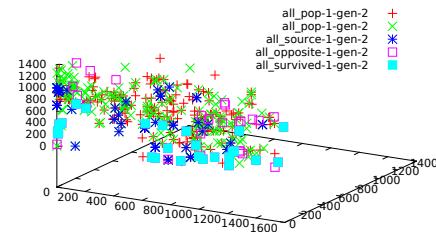
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May 26, 2015

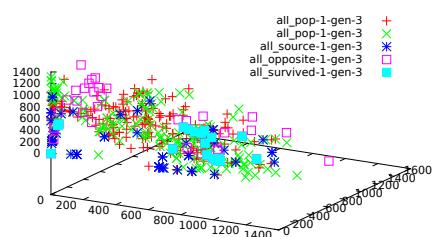
AKM Khaled Ahsan Talukder



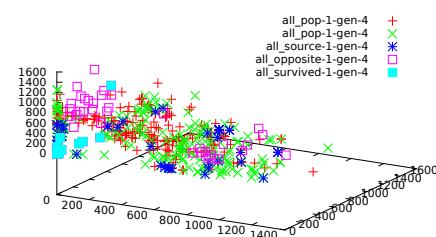
1.1 generation = 1



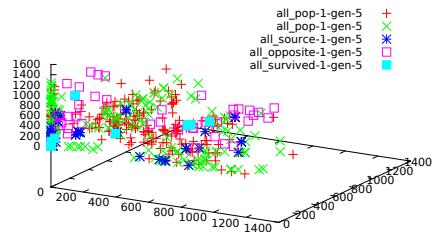
1.2 generation = 2



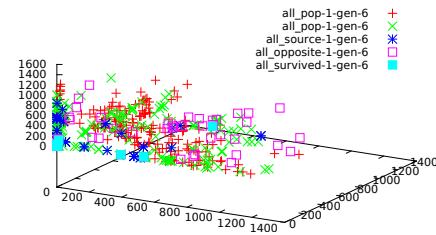
1.3 generation = 3



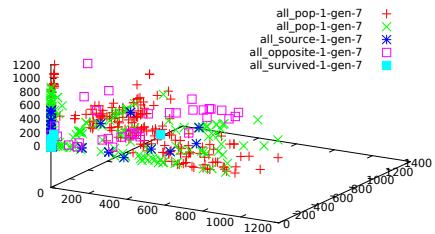
1.4 generation = 4



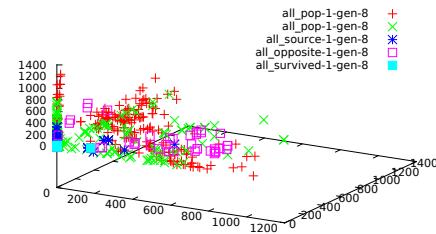
1.5 generation = 5



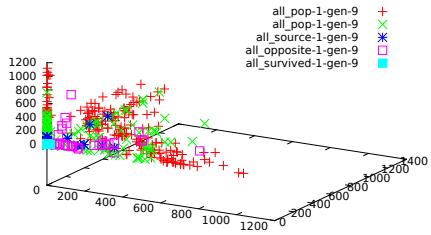
1.6 generation = 6



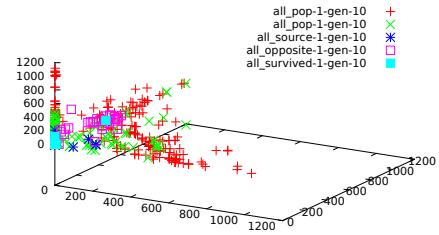
1.7 generation = 7



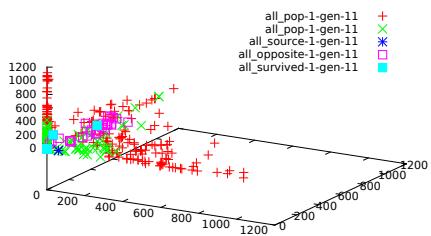
1.8 generation = 8



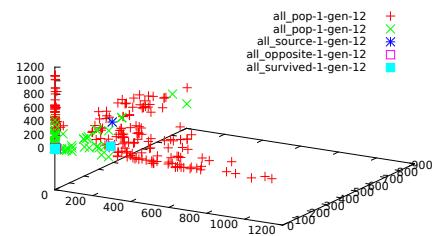
1.9 generation = 9



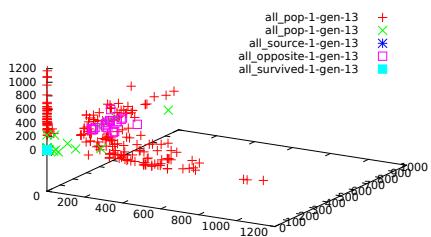
1.10 generation = 10



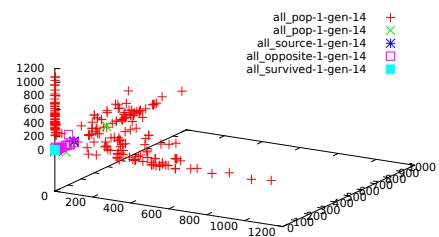
1.11 generation = 11



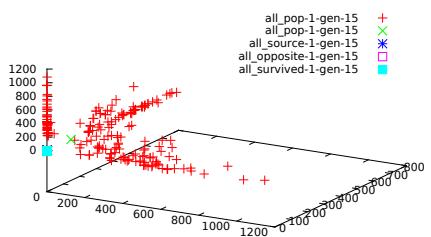
1.12 generation = 12



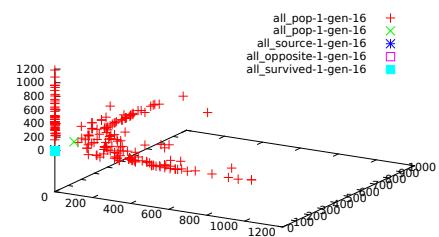
1.13 generation = 13



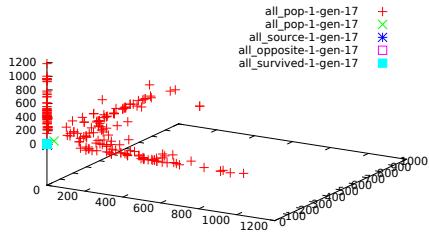
1.14 generation = 14



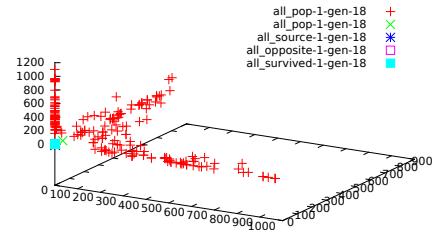
1.15 generation = 15



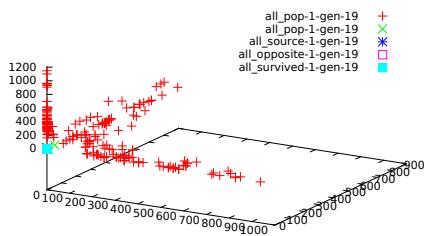
1.16 generation = 16



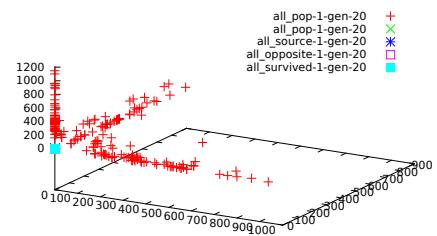
1.17 generation = 17



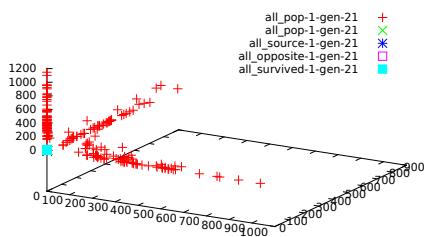
1.18 generation = 18



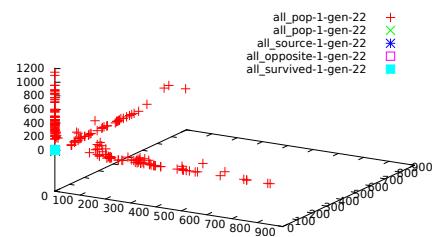
1.19 generation = 19



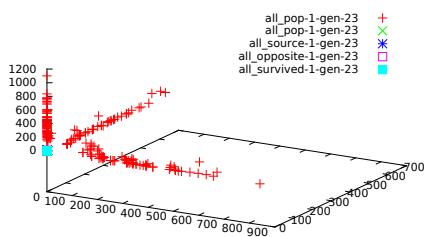
1.20 generation = 20



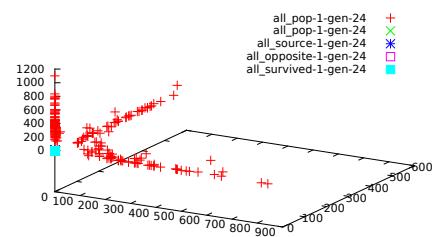
1.21 generation = 21



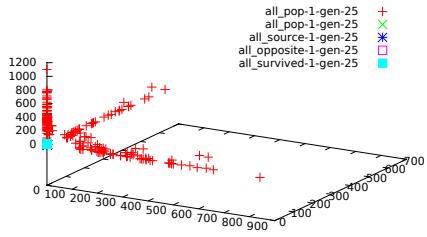
1.22 generation = 22



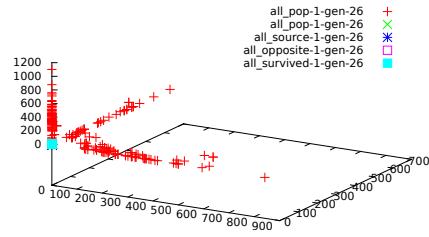
1.23 generation = 23



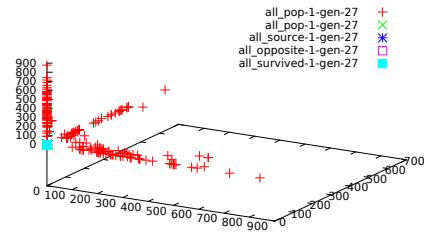
1.24 generation = 24



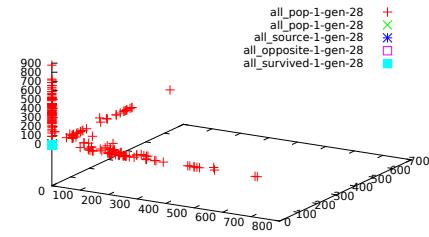
1.25 generation = 25



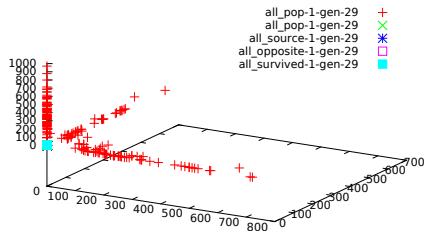
1.26 generation = 26



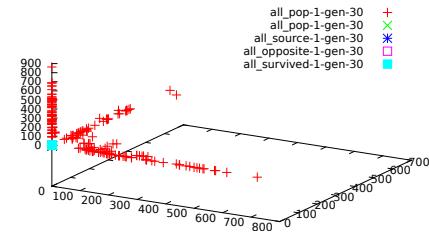
1.27 generation = 27



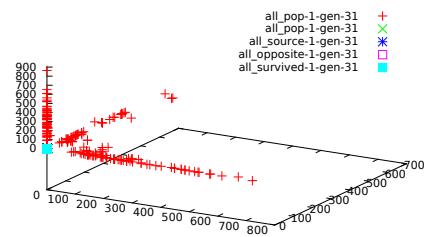
1.28 generation = 28



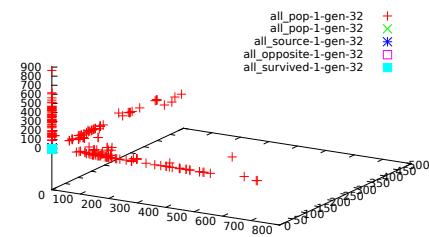
1.29 generation = 29



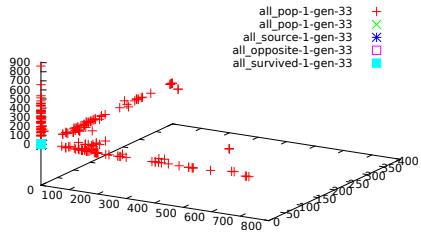
1.30 generation = 30



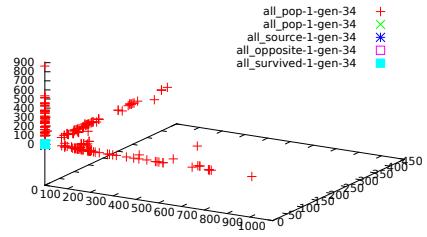
1.31 generation = 31



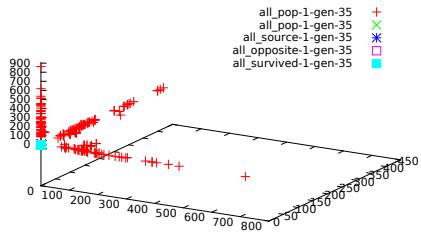
1.32 generation = 32



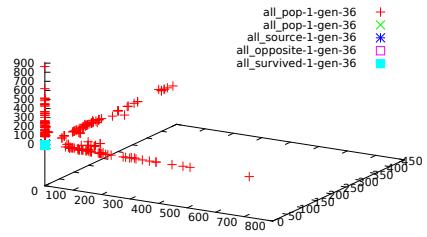
1.33 generation = 33



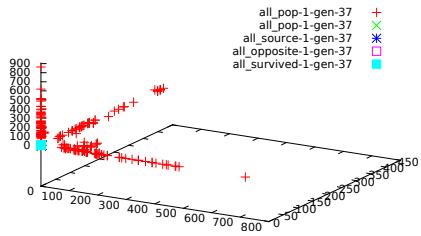
1.34 generation = 34



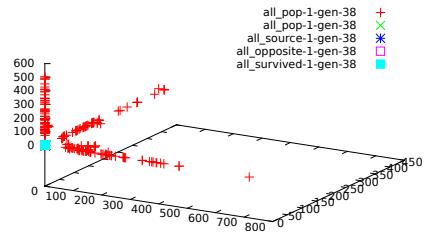
1.35 generation = 35



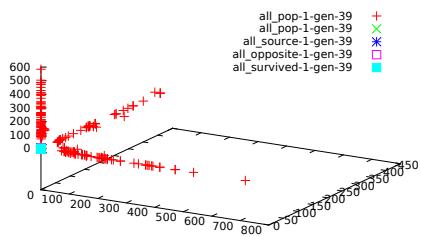
1.36 generation = 36



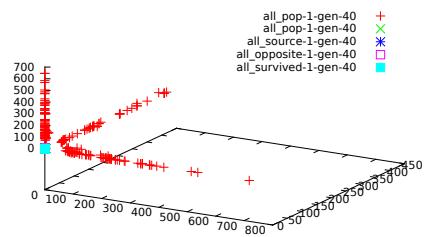
1.37 generation = 37



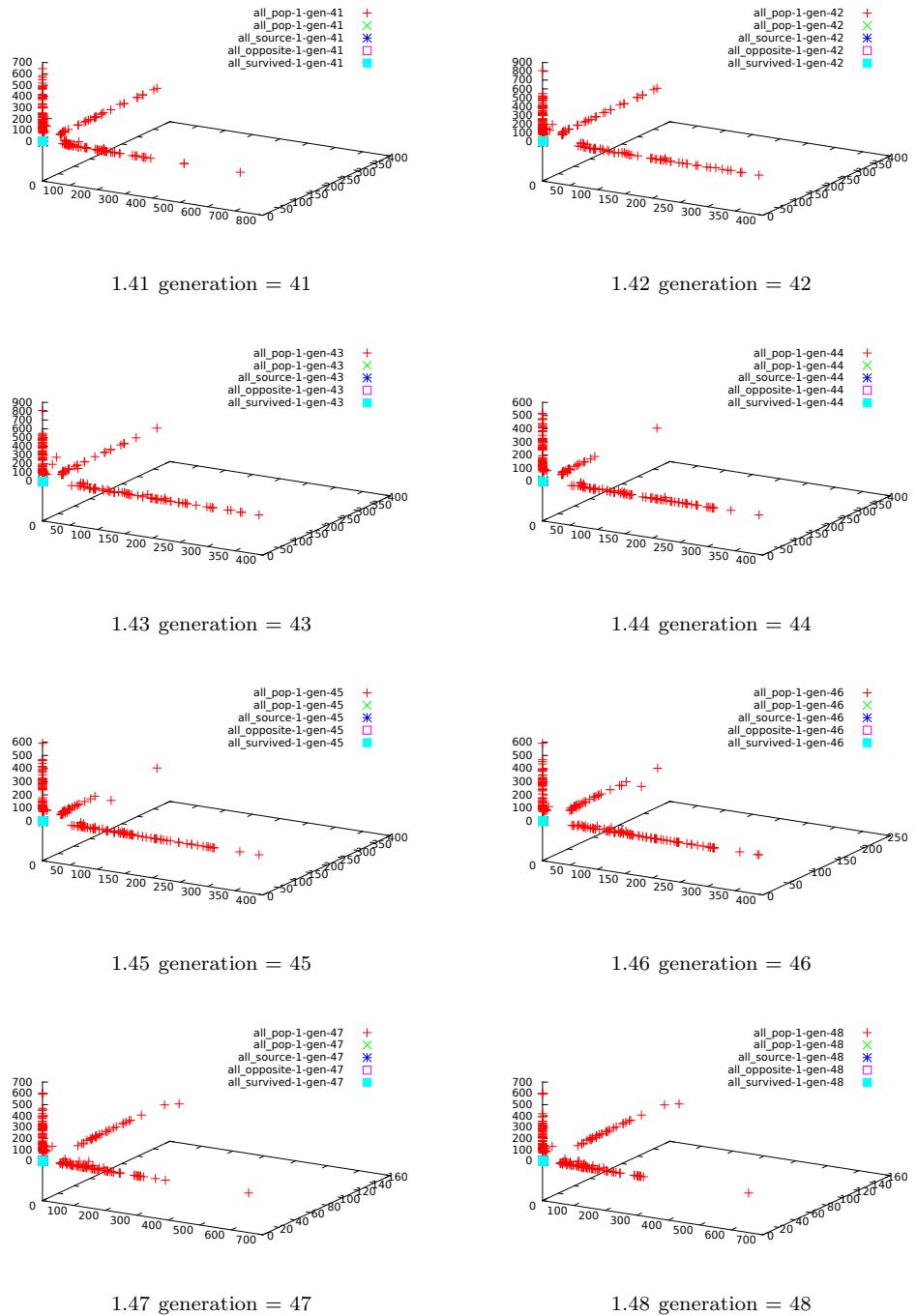
1.38 generation = 38

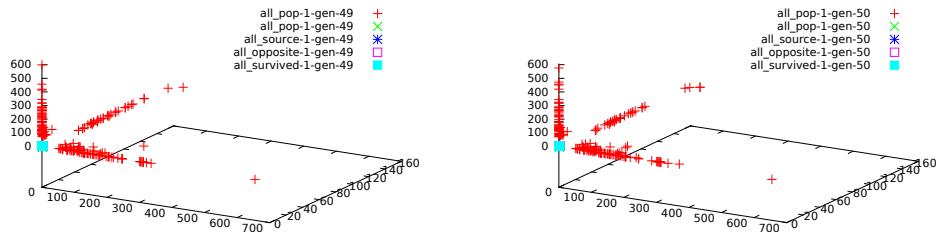


1.39 generation = 39

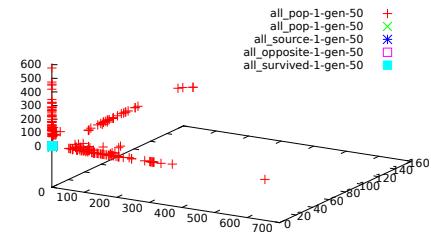


1.40 generation = 40

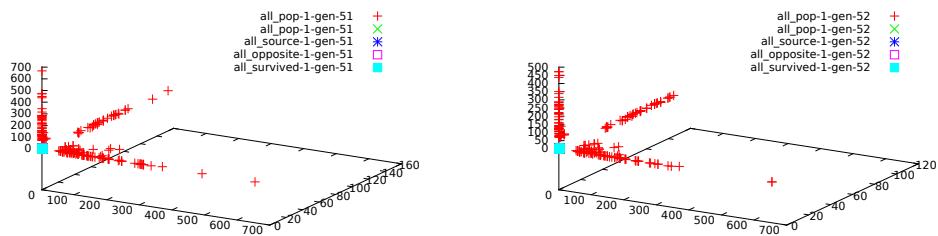




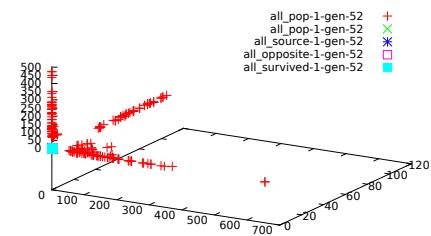
1.49 generation = 49



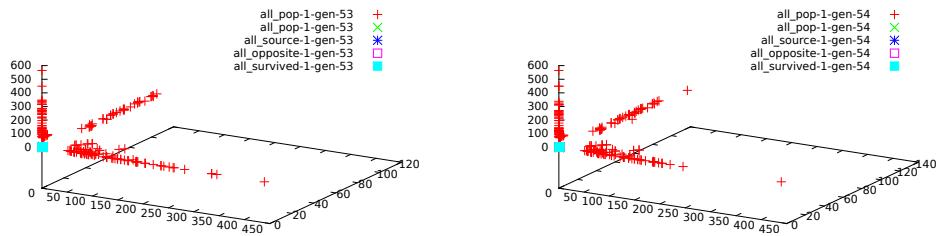
1.50 generation = 50



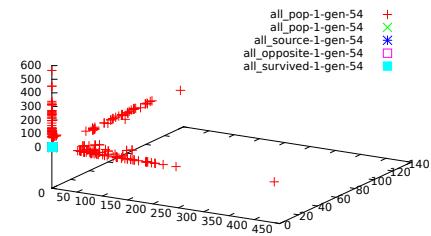
1.51 generation = 51



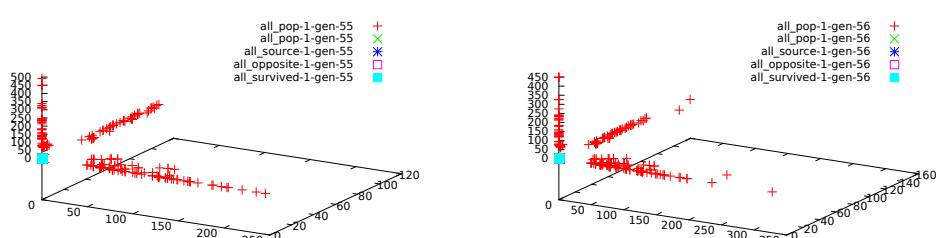
1.52 generation = 52



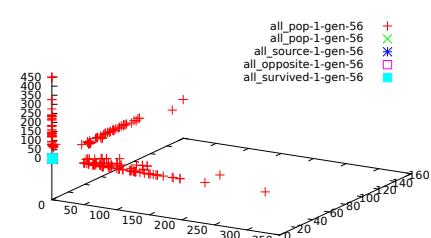
1.53 generation = 53



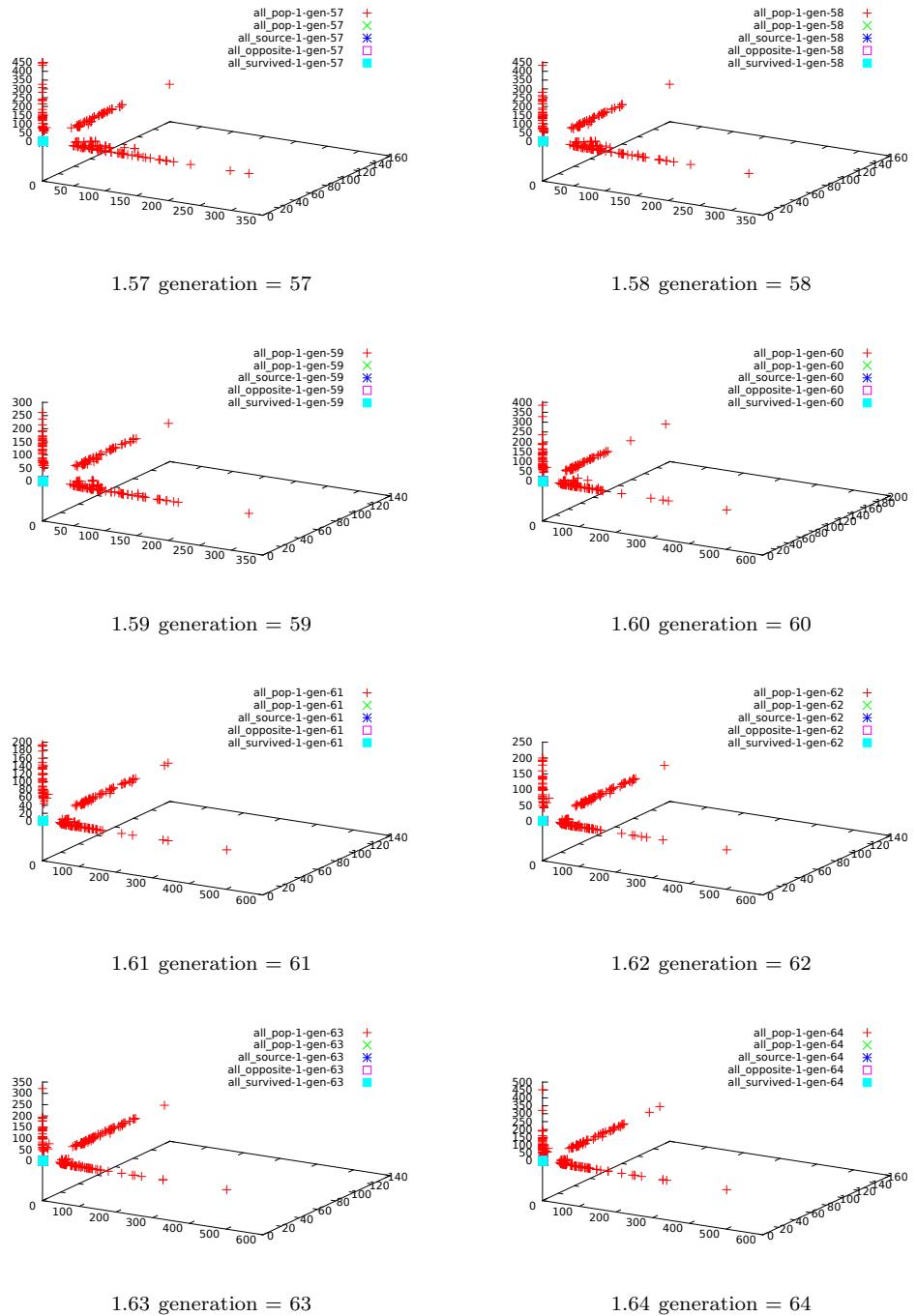
1.54 generation = 54

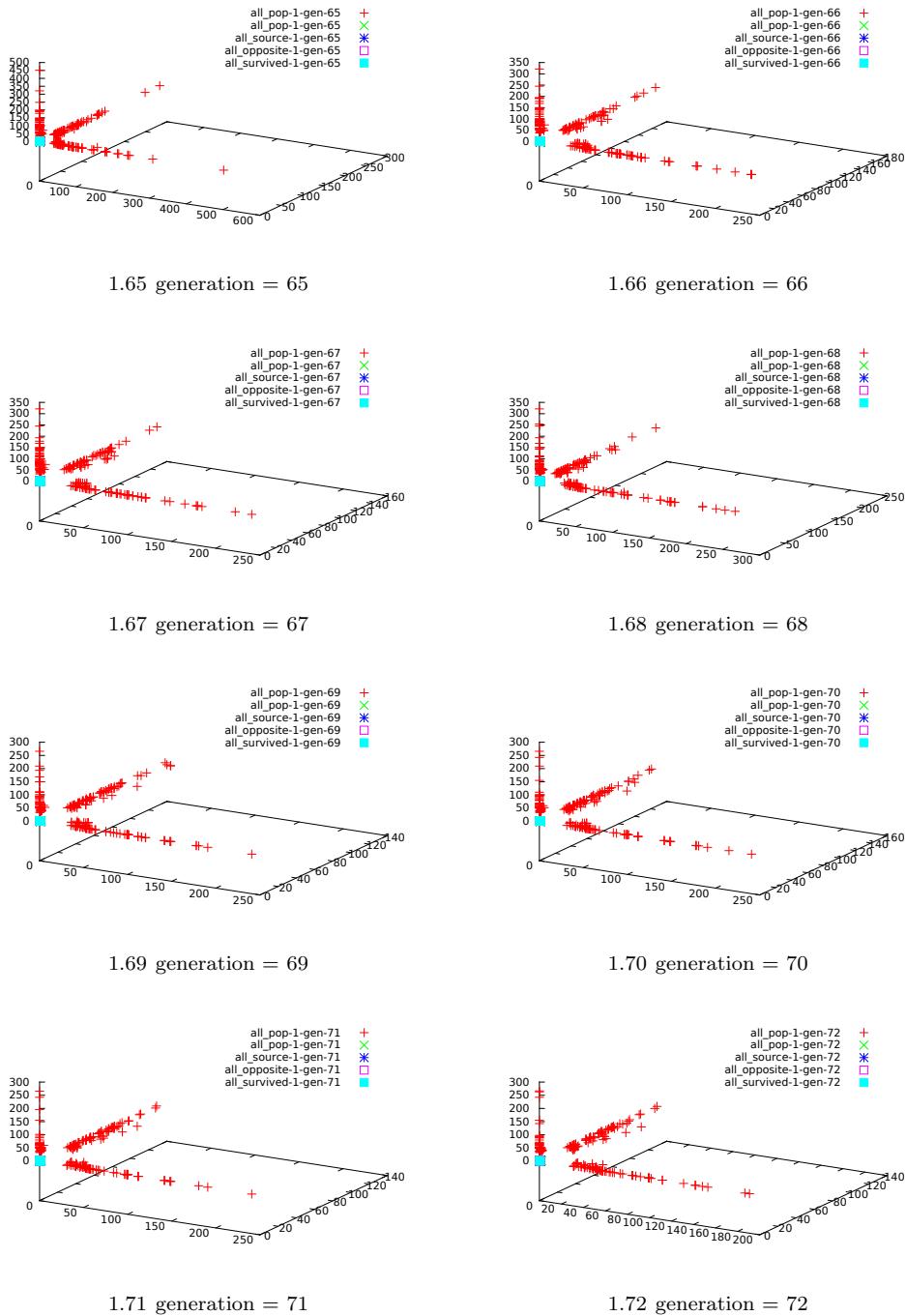


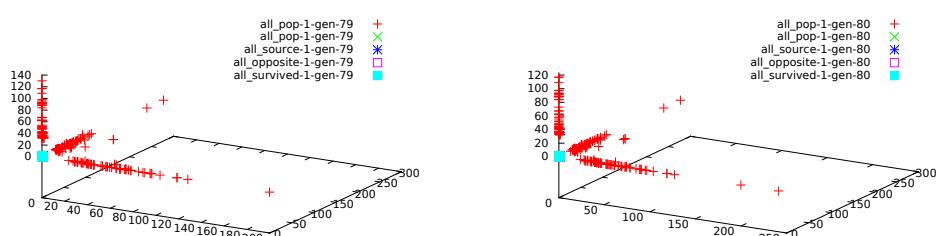
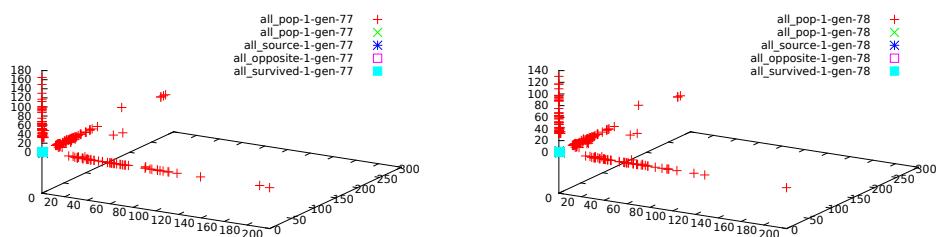
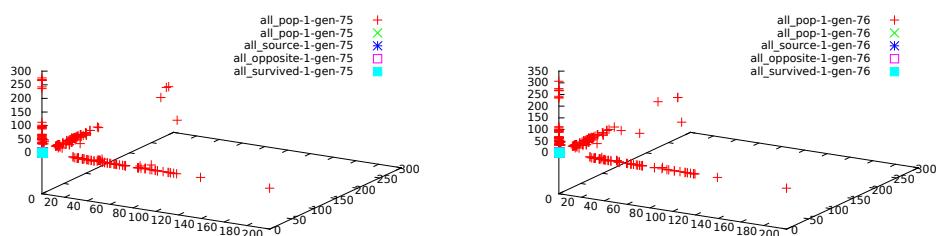
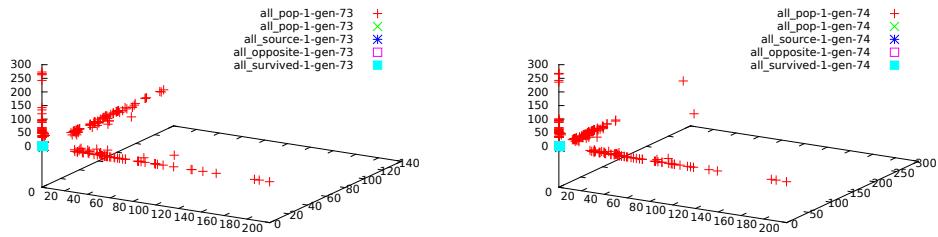
1.55 generation = 55

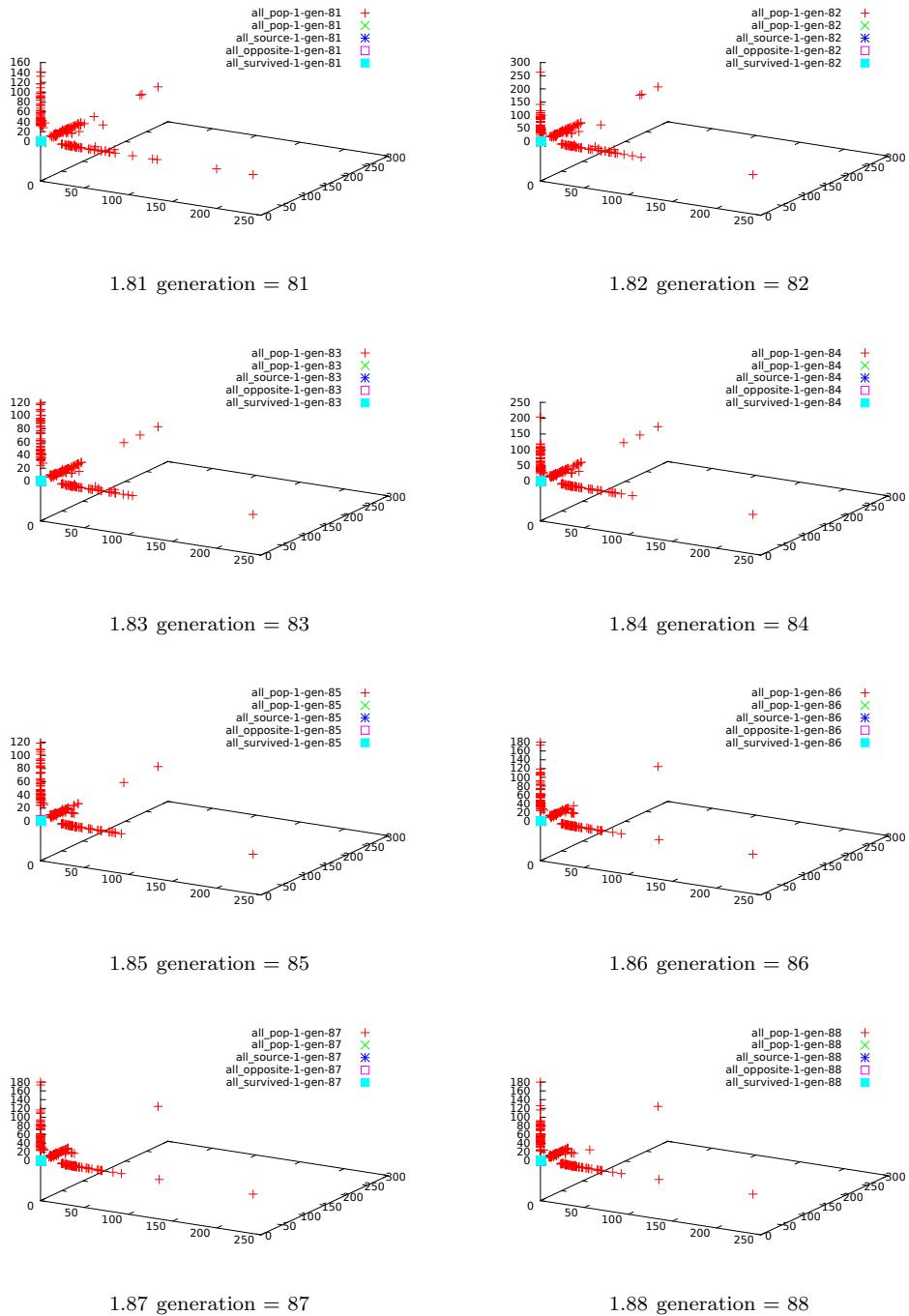


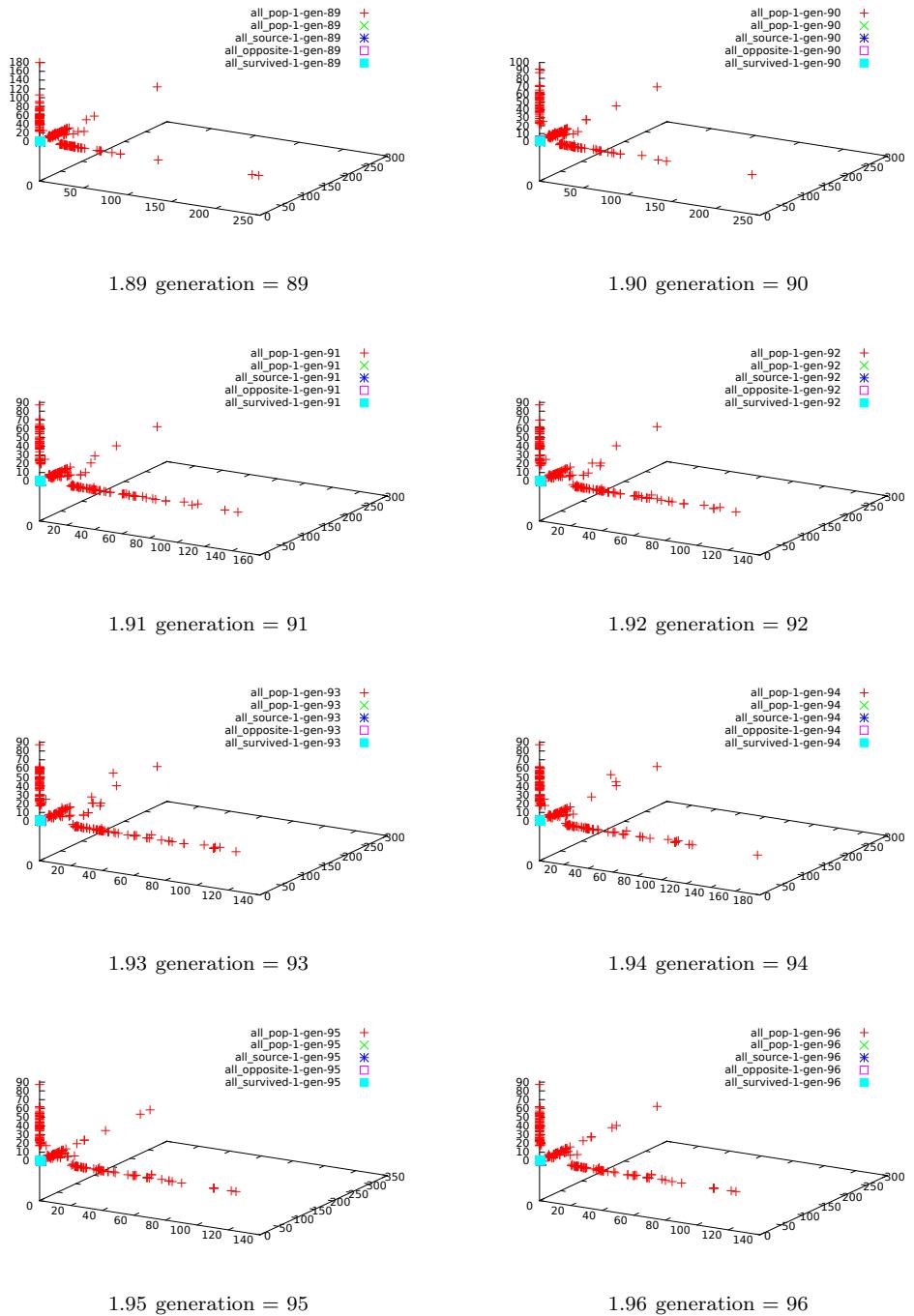
1.56 generation = 56

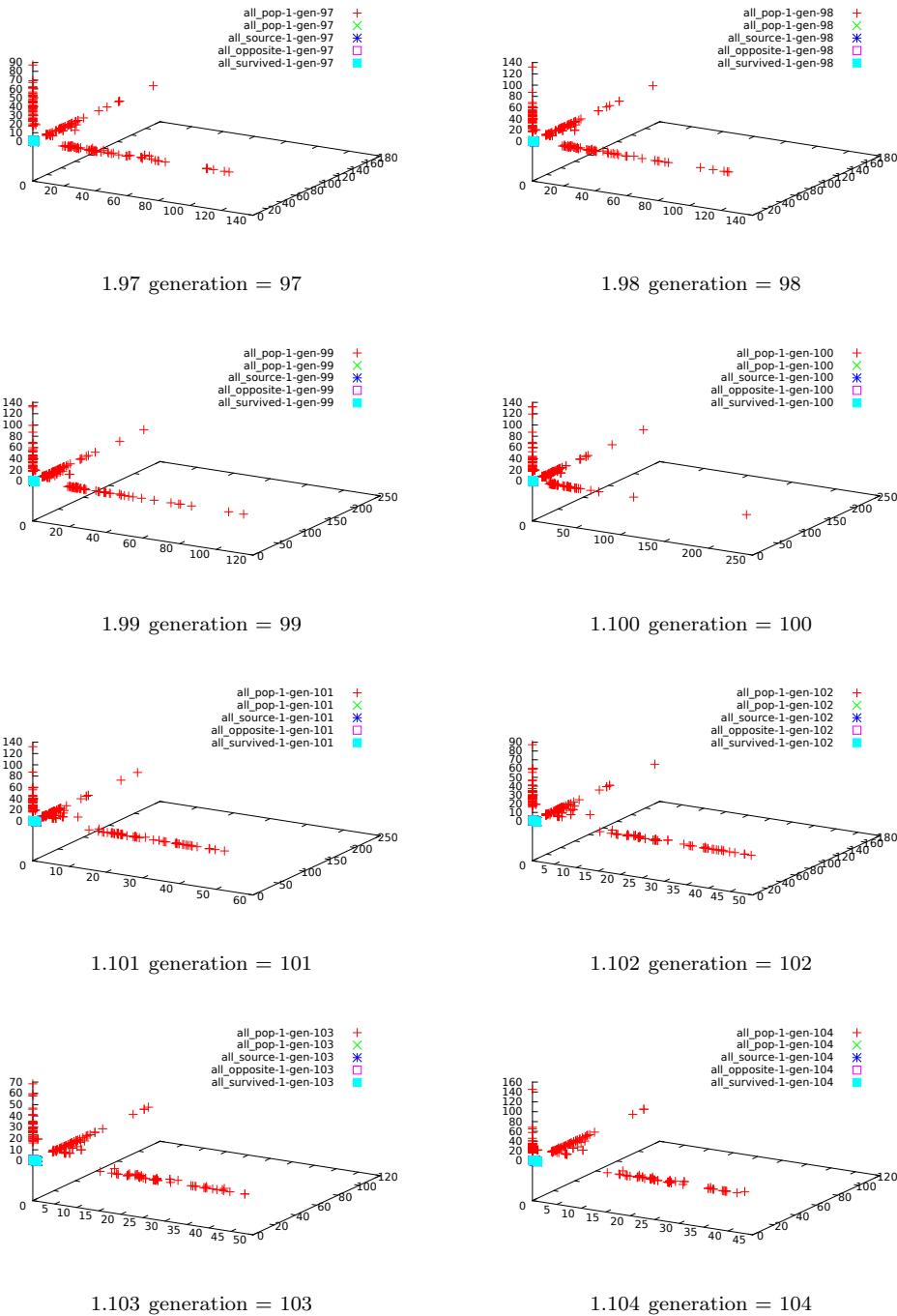


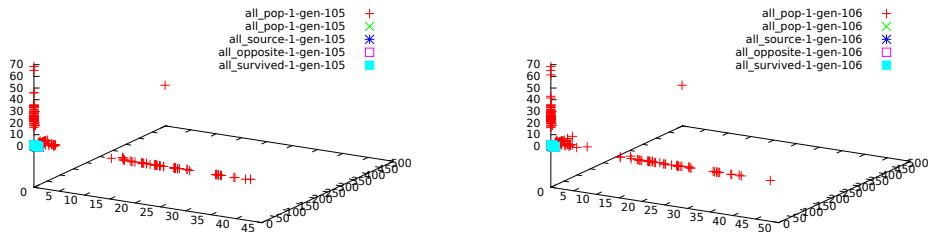




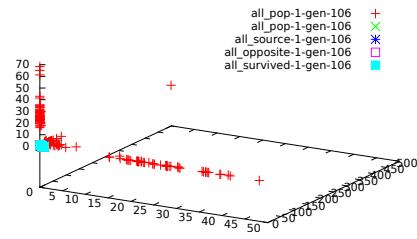




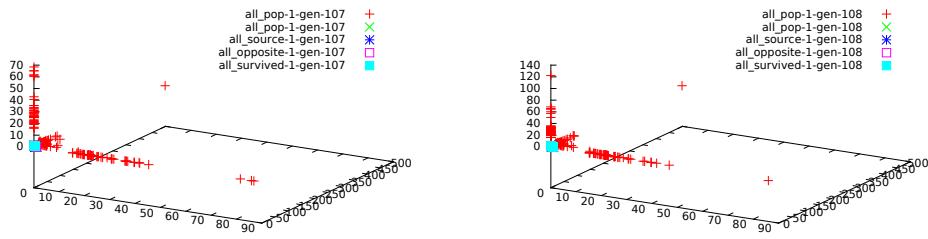




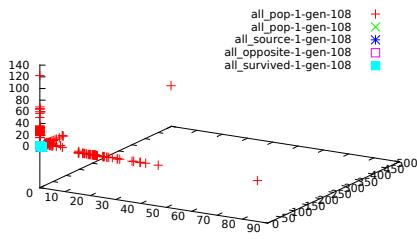
1.105 generation = 105



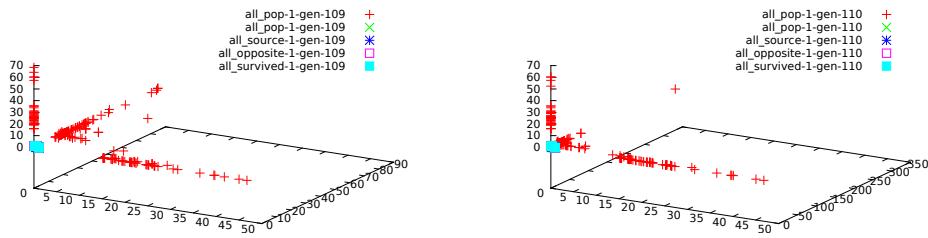
1.106 generation = 106



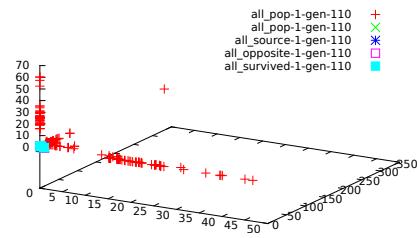
1.107 generation = 107



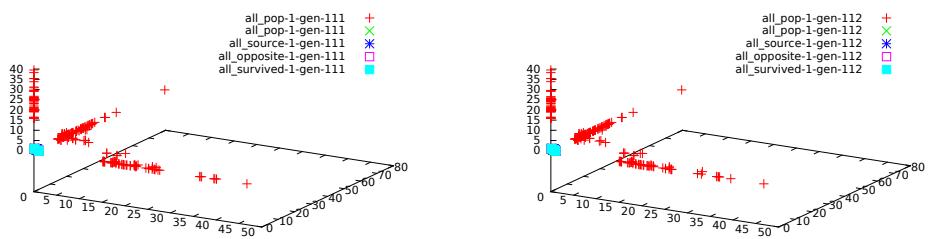
1.108 generation = 108



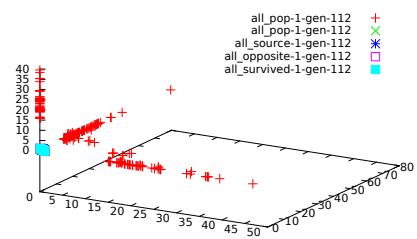
1.109 generation = 109



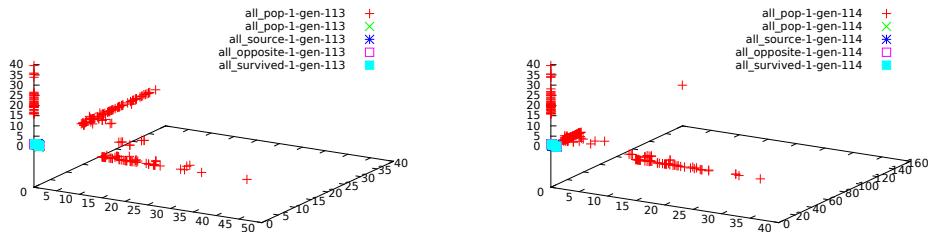
1.110 generation = 110



1.111 generation = 111

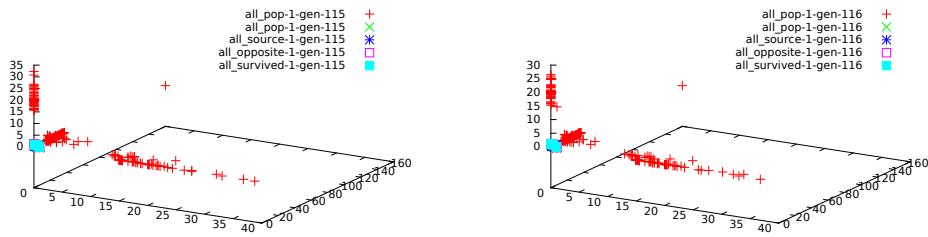


1.112 generation = 112



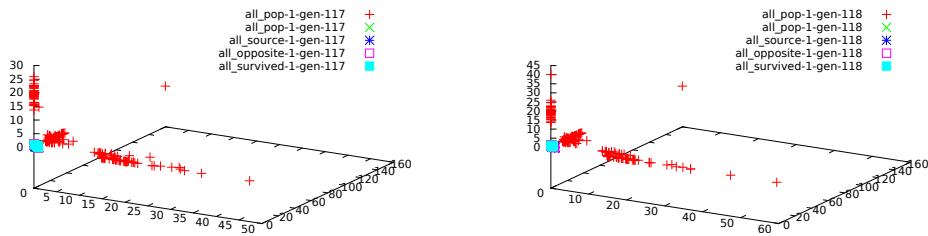
1.113 generation = 113

1.114 generation = 114



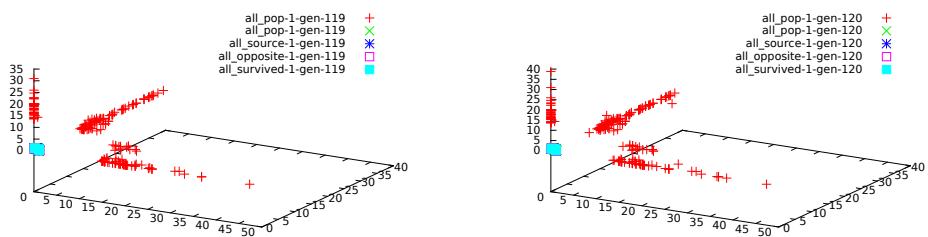
1.115 generation = 115

1.116 generation = 116



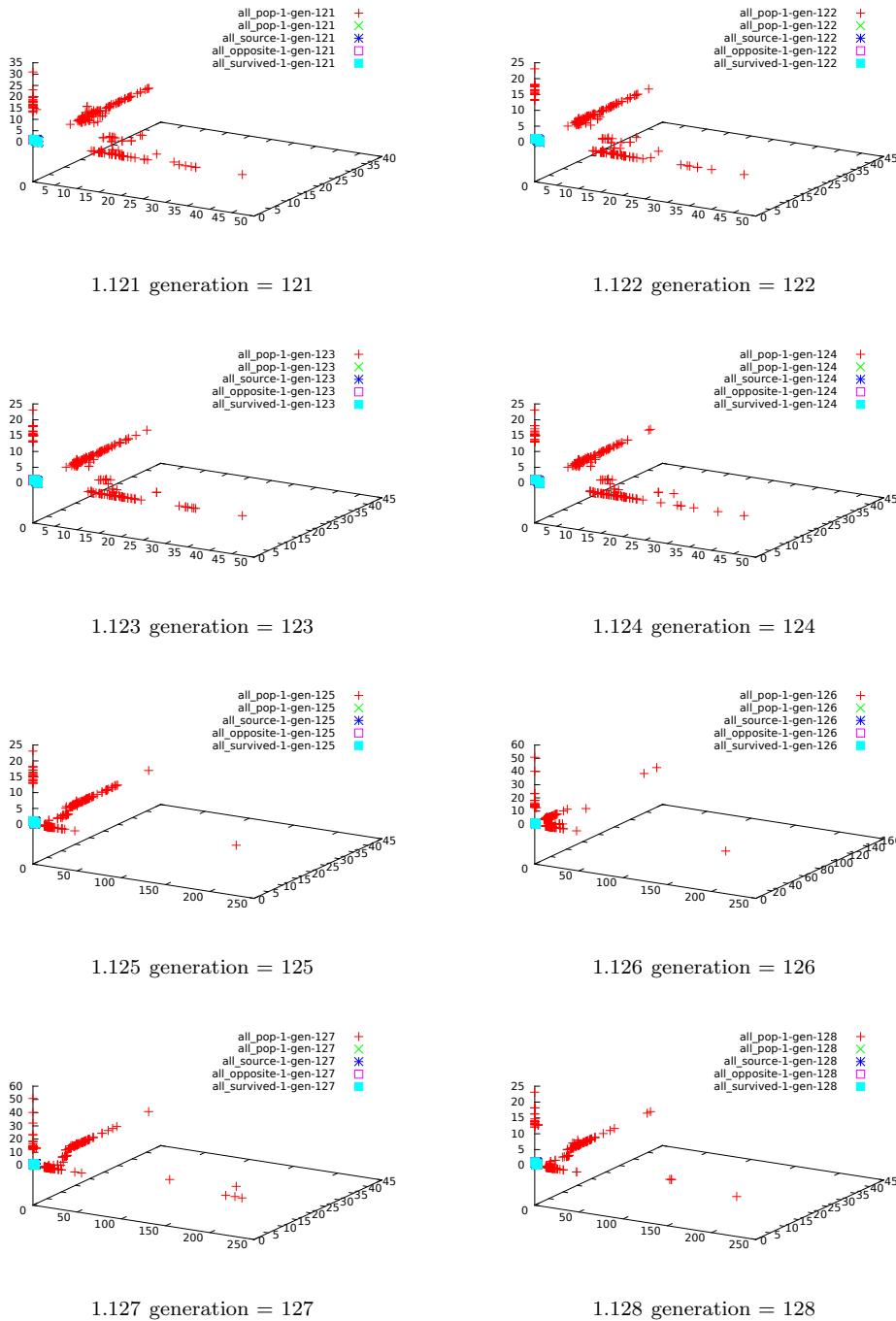
1.117 generation = 117

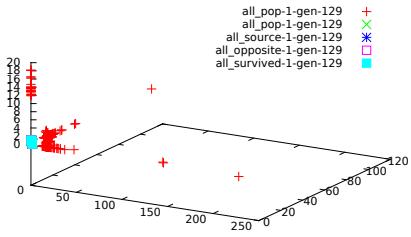
1.118 generation = 118



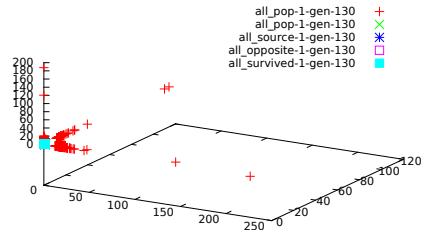
1.119 generation = 119

1.120 generation = 120

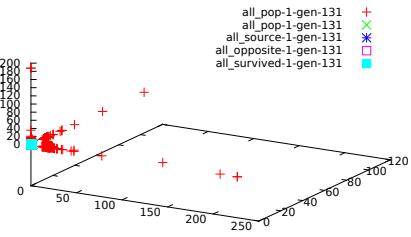




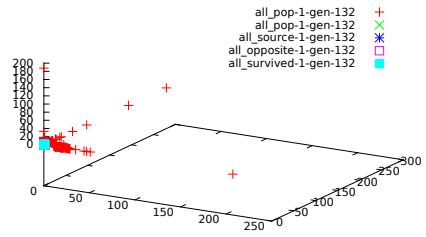
1.129 generation = 129



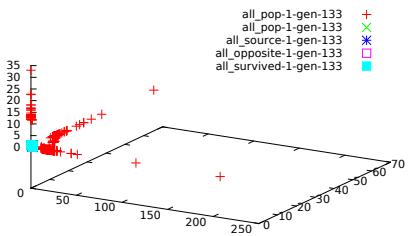
1.130 generation = 130



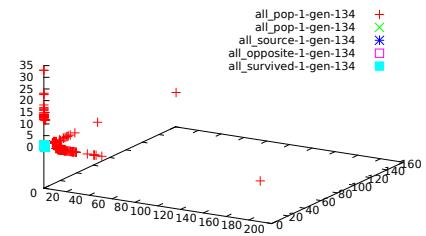
1.131 generation = 131



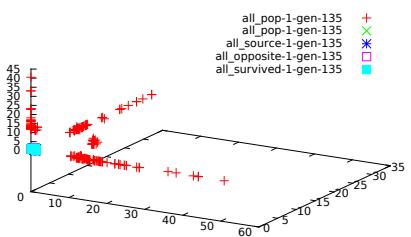
1.132 generation = 132



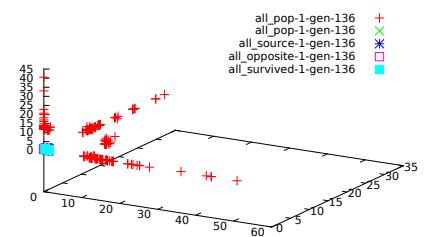
1.133 generation = 133



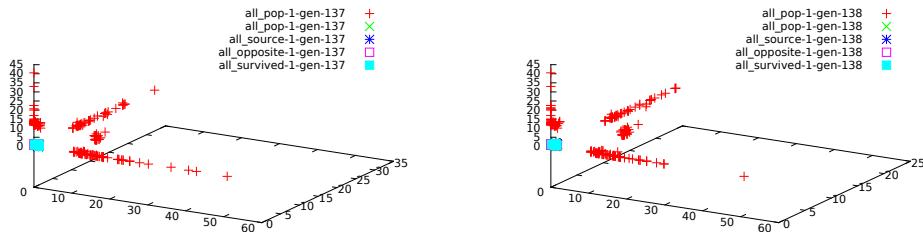
1.134 generation = 134



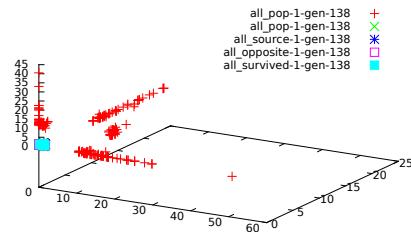
1.135 generation = 135



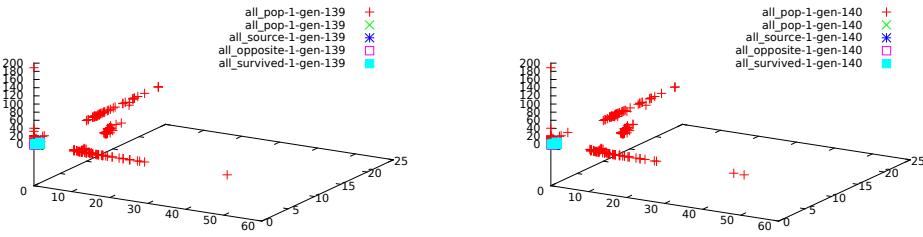
1.136 generation = 136



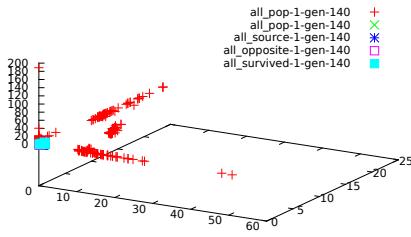
1.137 generation = 137



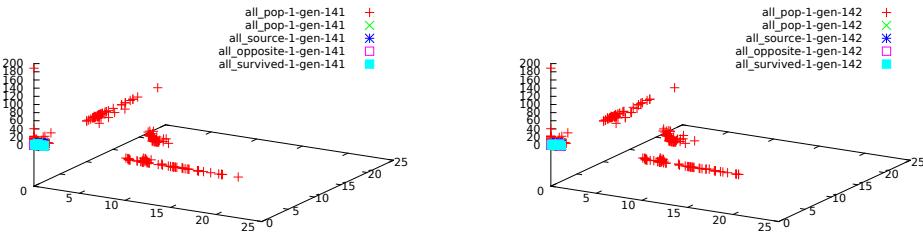
1.138 generation = 138



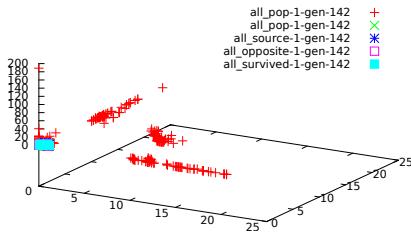
1.139 generation = 139



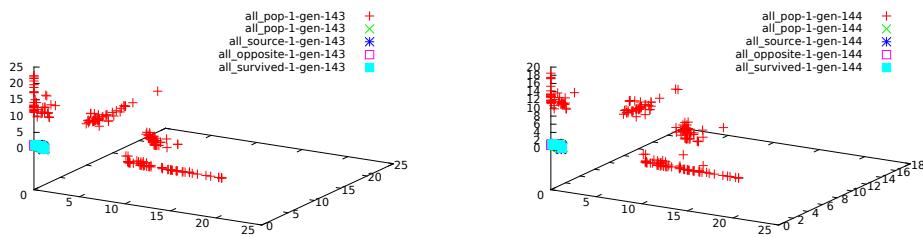
1.140 generation = 140



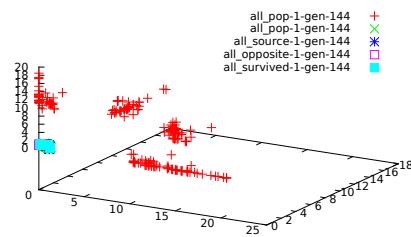
1.141 generation = 141



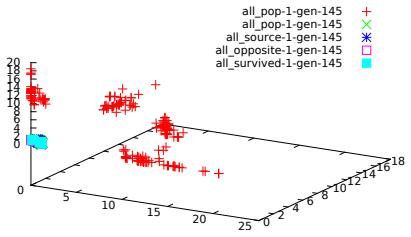
1.142 generation = 142



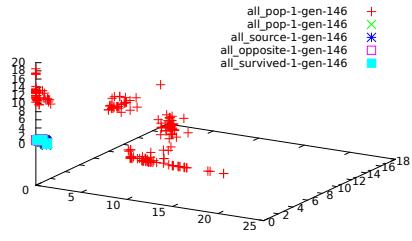
1.143 generation = 143



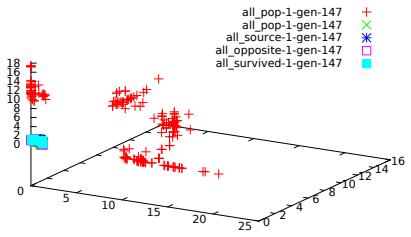
1.144 generation = 144



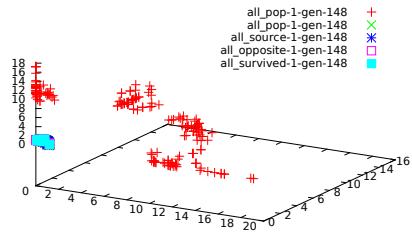
1.145 generation = 145



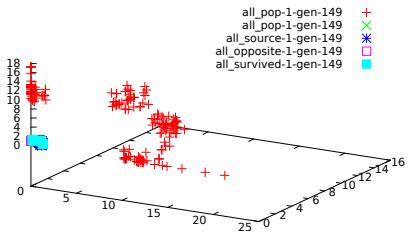
1.146 generation = 146



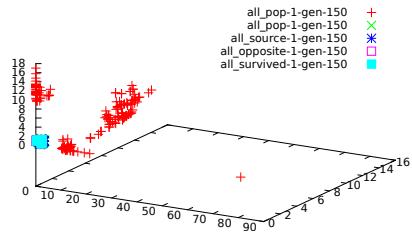
1.147 generation = 147



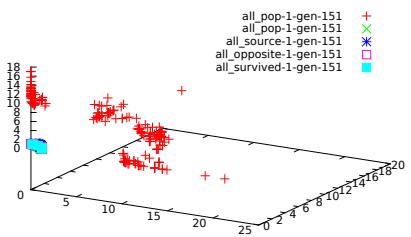
1.148 generation = 148



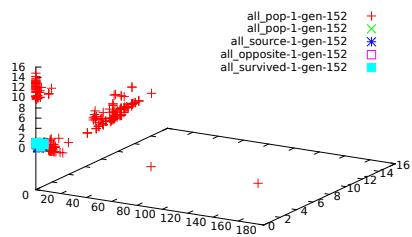
1.149 generation = 149



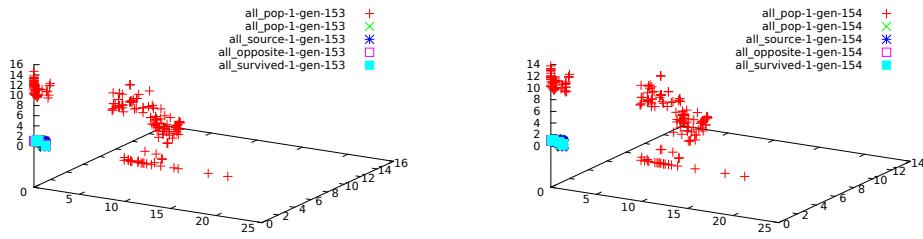
1.150 generation = 150



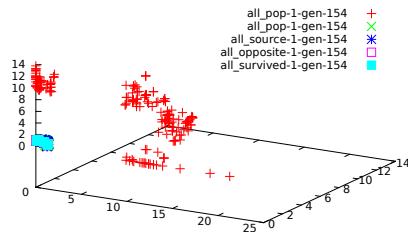
1.151 generation = 151



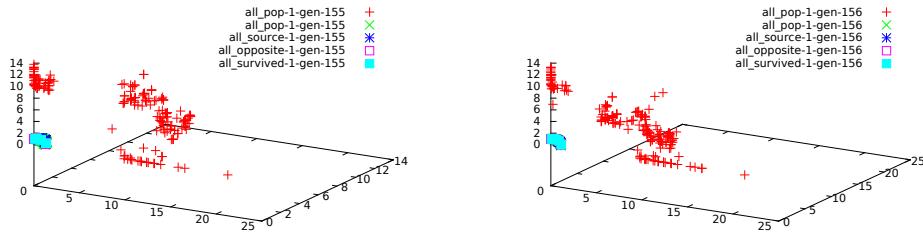
1.152 generation = 152



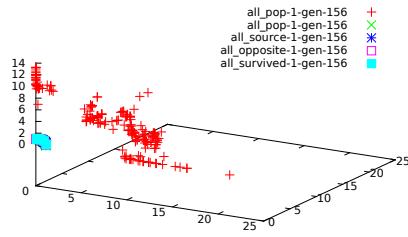
1.153 generation = 153



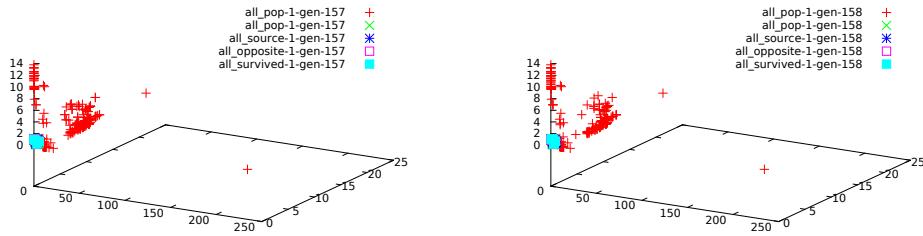
1.154 generation = 154



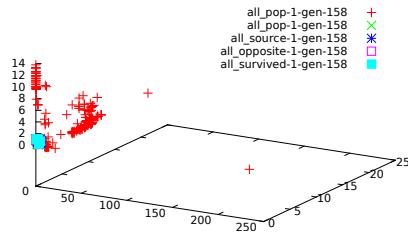
1.155 generation = 155



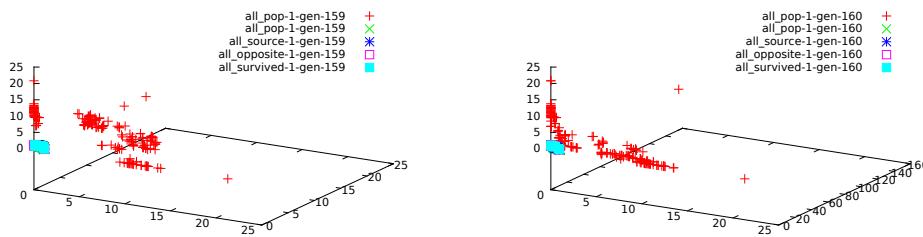
1.156 generation = 156



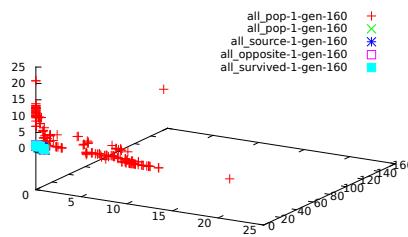
1.157 generation = 157



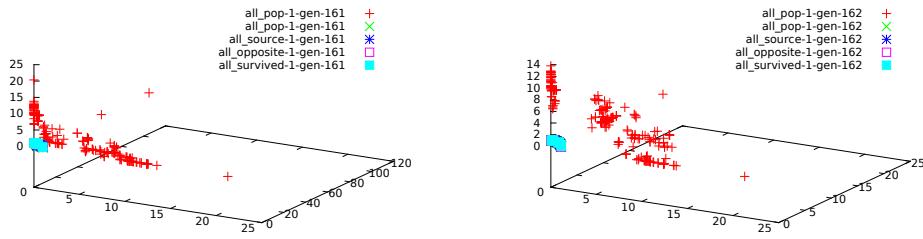
1.158 generation = 158



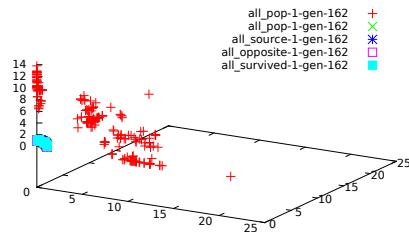
1.159 generation = 159



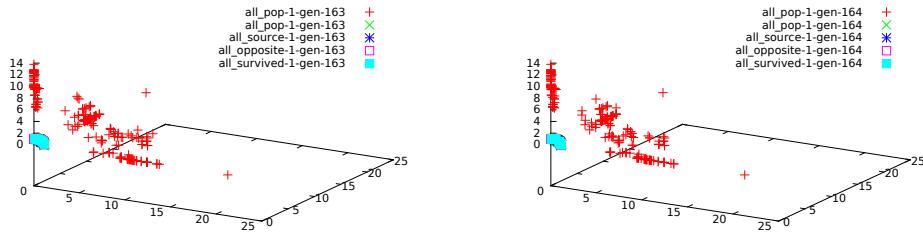
1.160 generation = 160



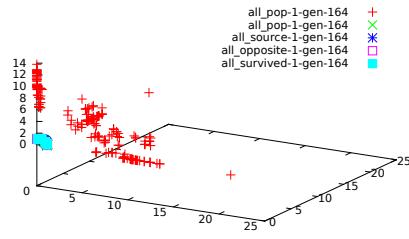
1.161 generation = 161



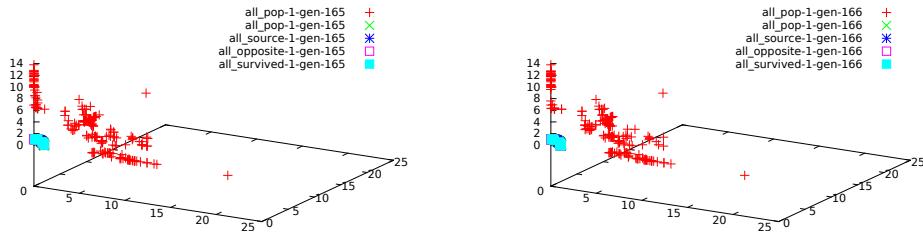
1.162 generation = 162



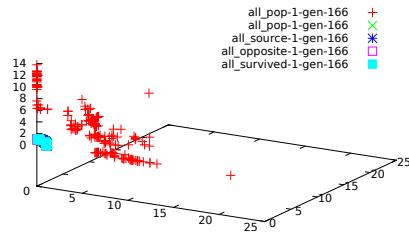
1.163 generation = 163



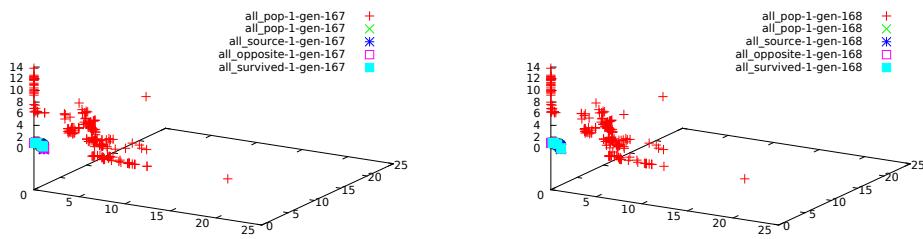
1.164 generation = 164



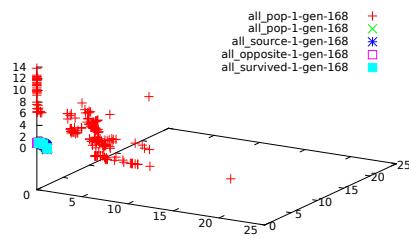
1.165 generation = 165



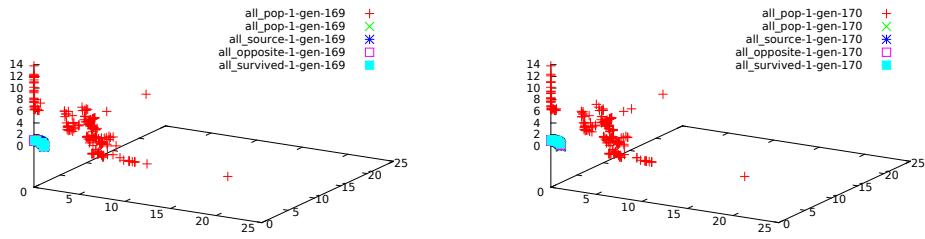
1.166 generation = 166



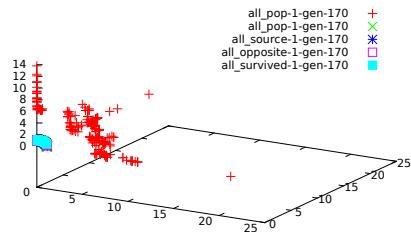
1.167 generation = 167



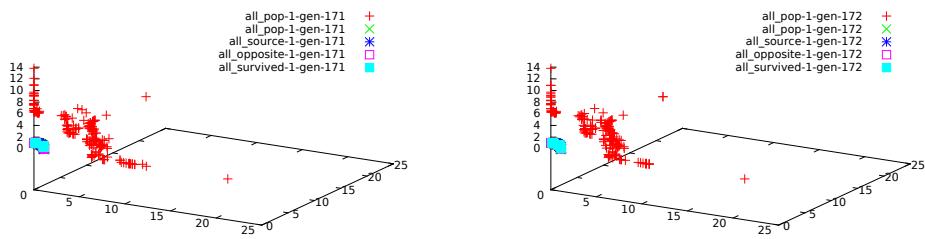
1.168 generation = 168



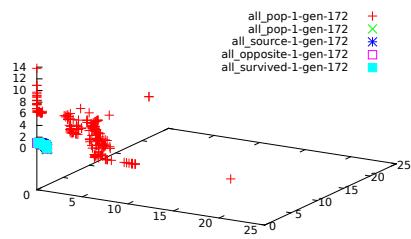
1.169 generation = 169



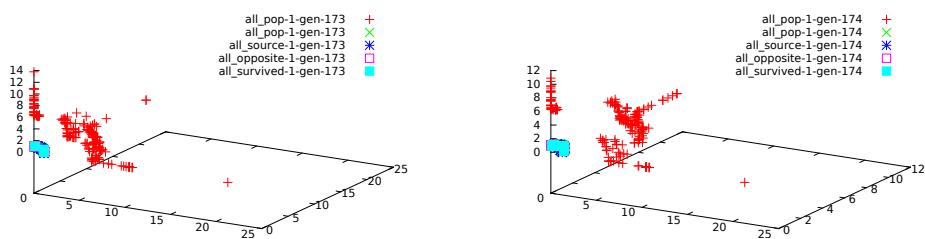
1.170 generation = 170



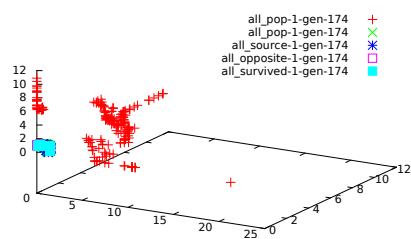
1.171 generation = 171



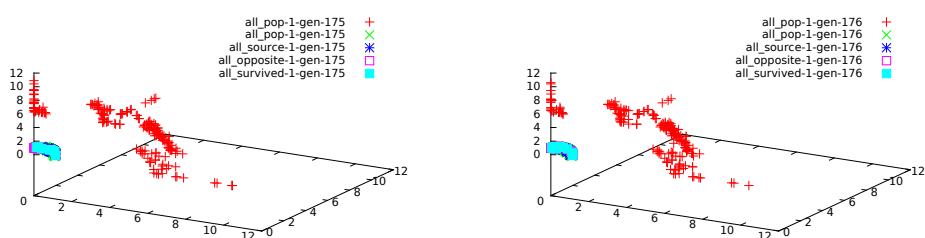
1.172 generation = 172



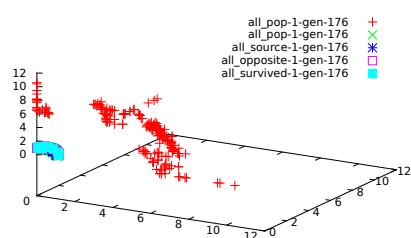
1.173 generation = 173



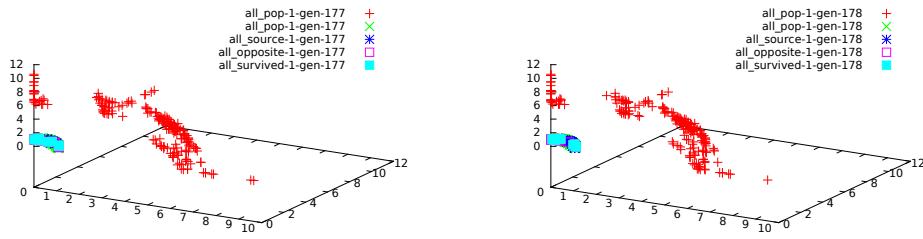
1.174 generation = 174



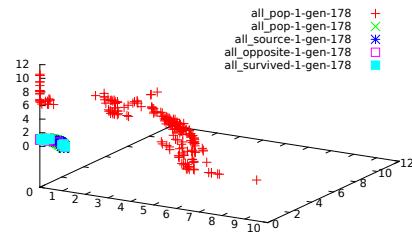
1.175 generation = 175



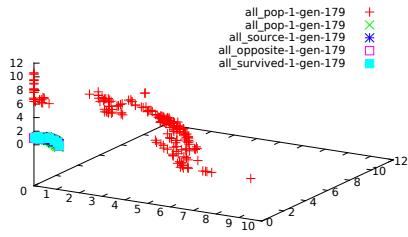
1.176 generation = 176



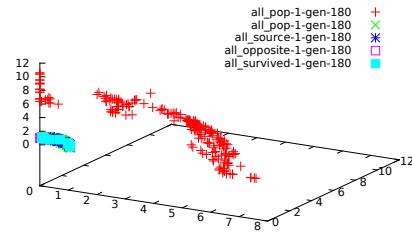
1.177 generation = 177



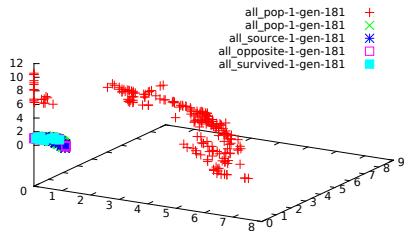
1.178 generation = 178



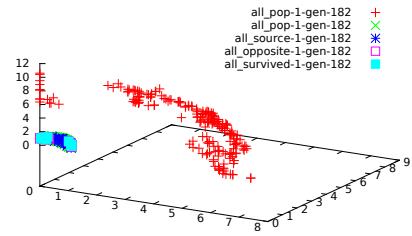
1.179 generation = 179



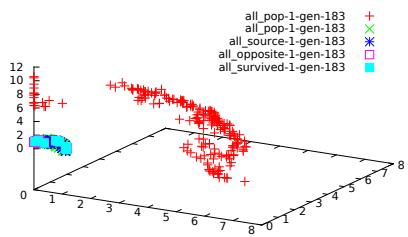
1.180 generation = 180



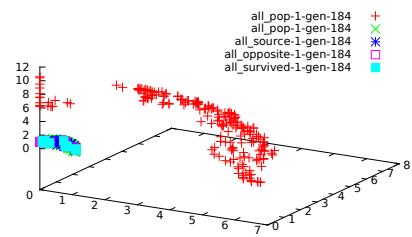
1.181 generation = 181



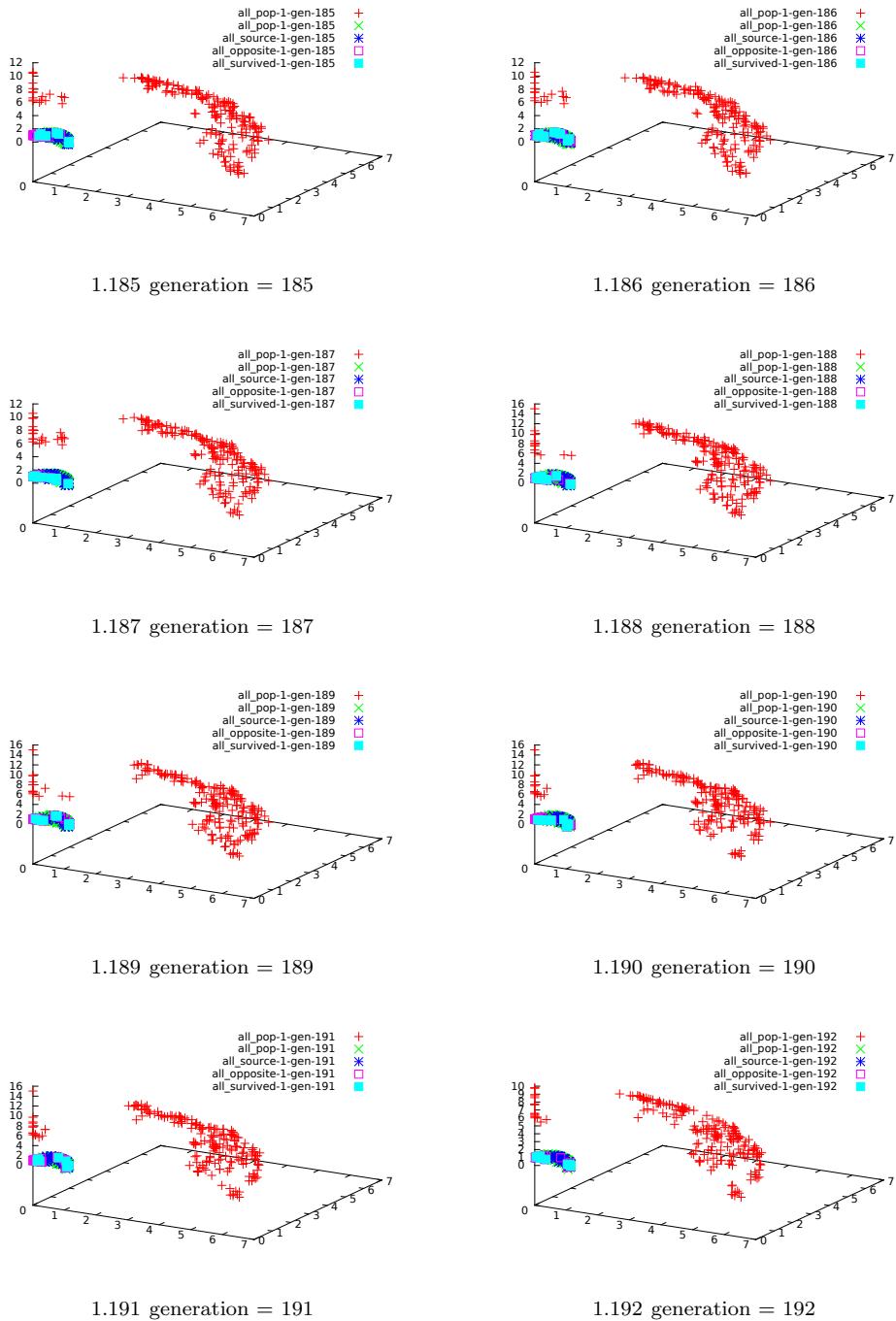
1.182 generation = 182

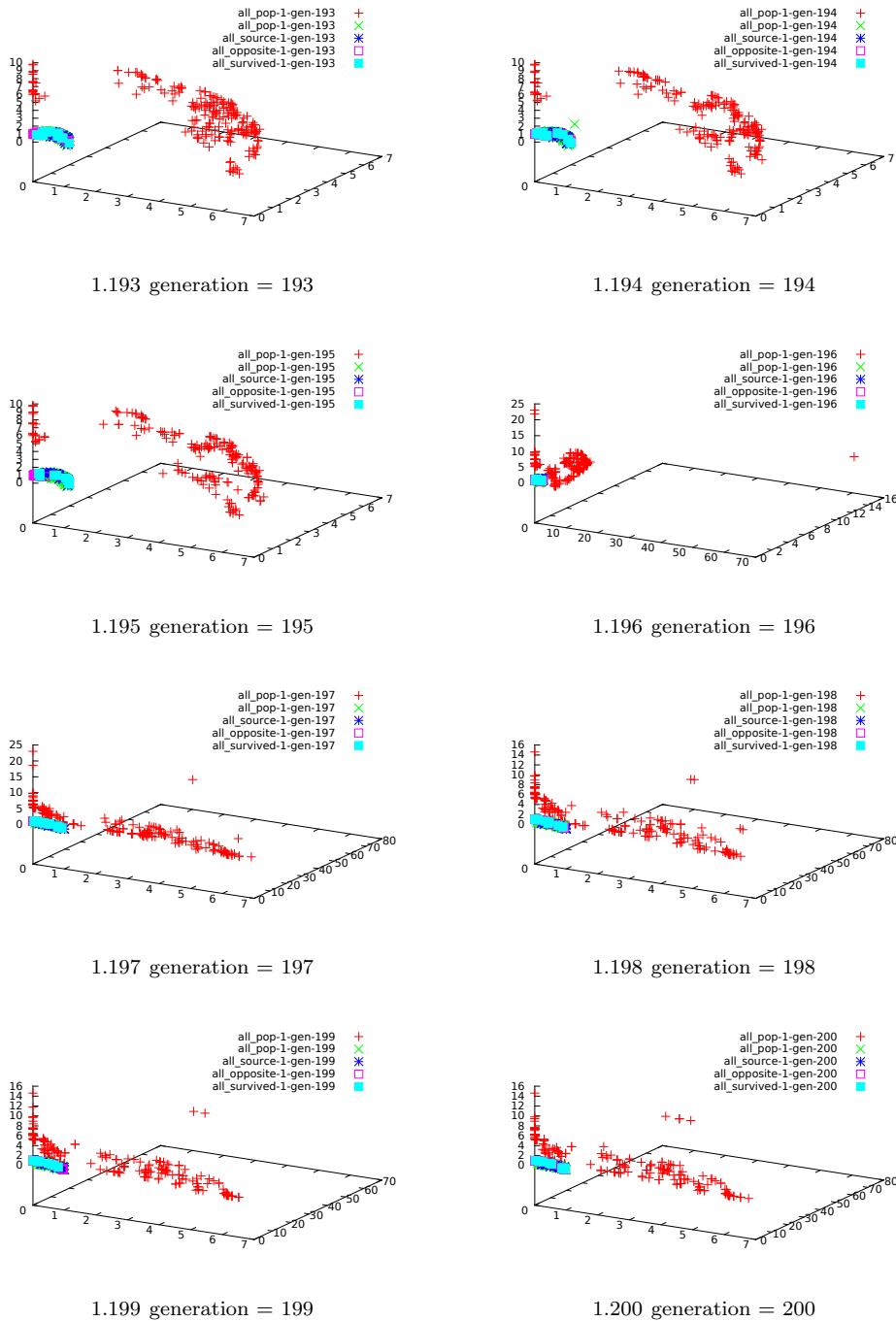


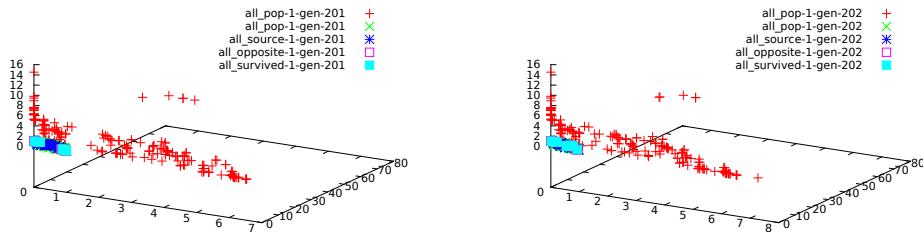
1.183 generation = 183



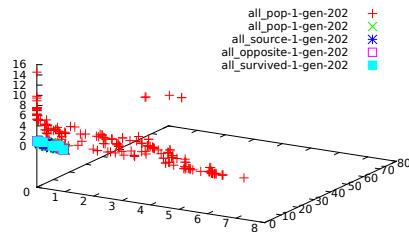
1.184 generation = 184



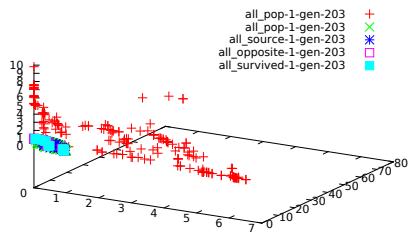




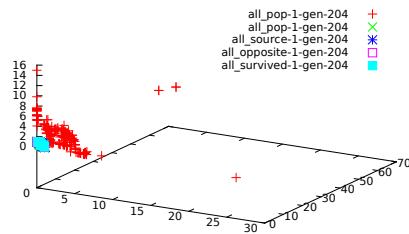
1.201 generation = 201



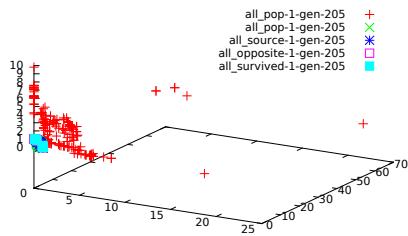
1.202 generation = 202



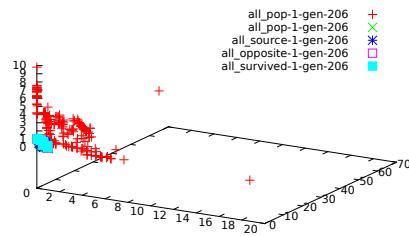
1.203 generation = 203



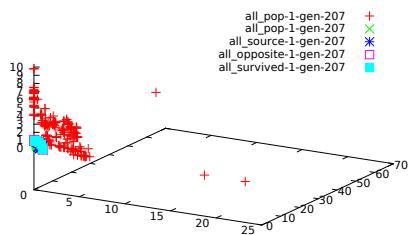
1.204 generation = 204



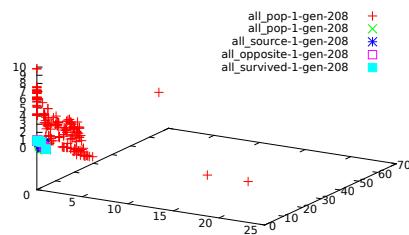
1.205 generation = 205



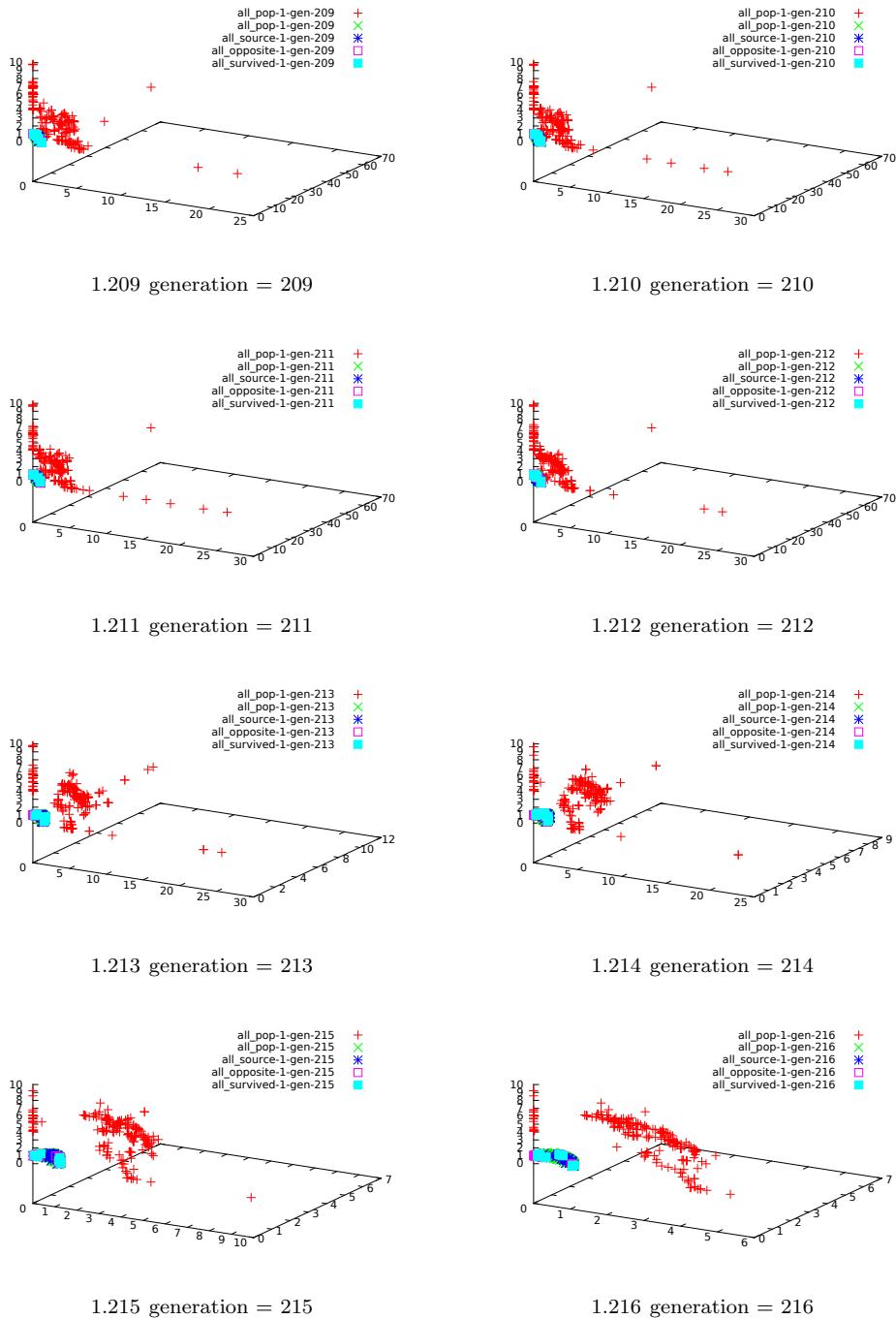
1.206 generation = 206

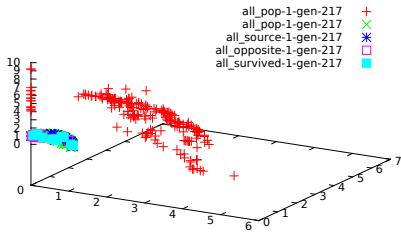


1.207 generation = 207

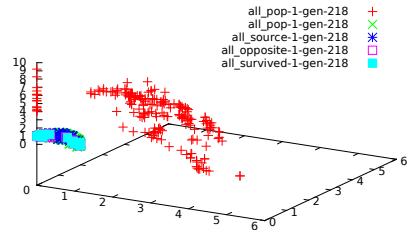


1.208 generation = 208

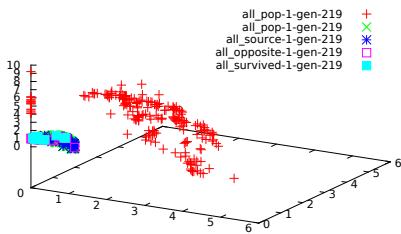




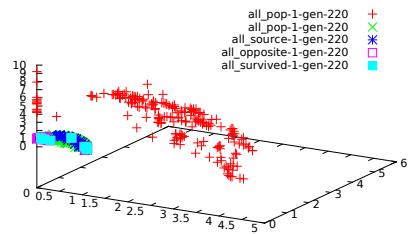
1.217 generation = 217



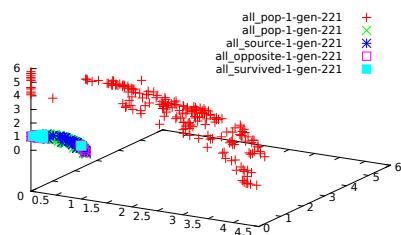
1.218 generation = 218



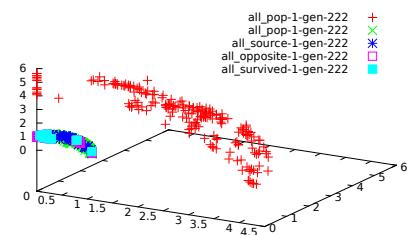
1.219 generation = 219



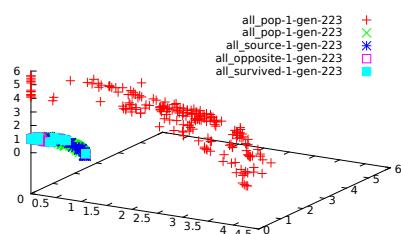
1.220 generation = 220



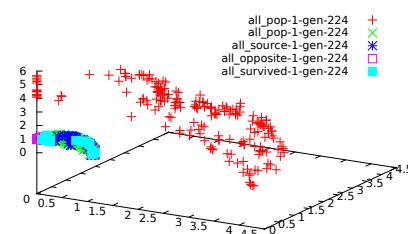
1.221 generation = 221



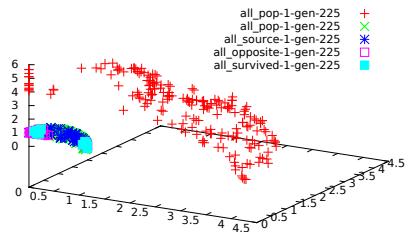
1.222 generation = 222



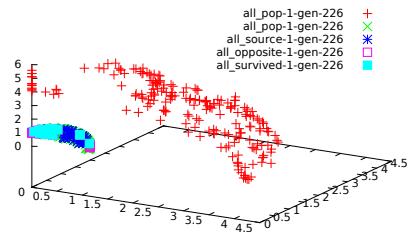
1.223 generation = 223



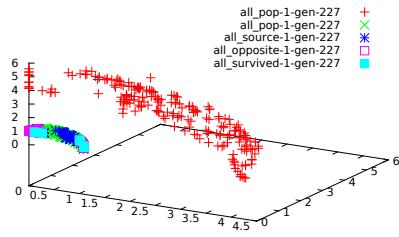
1.224 generation = 224



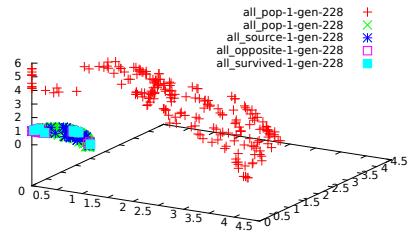
1.225 generation = 225



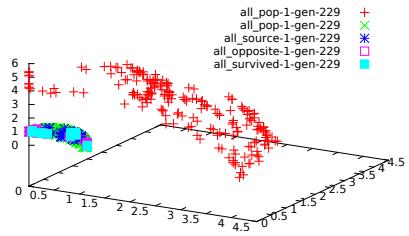
1.226 generation = 226



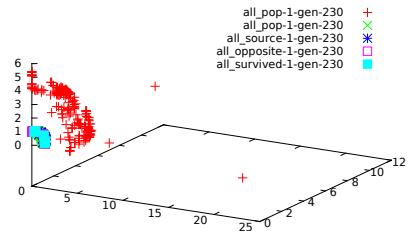
1.227 generation = 227



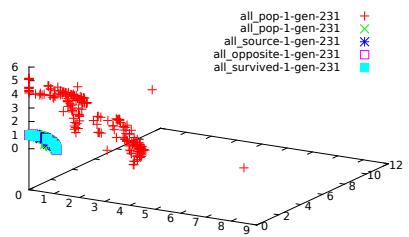
1.228 generation = 228



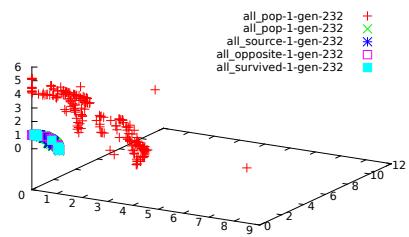
1.229 generation = 229



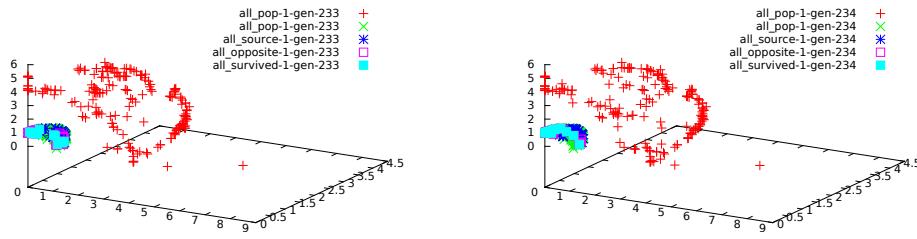
1.230 generation = 230



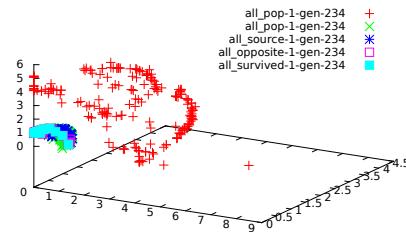
1.231 generation = 231



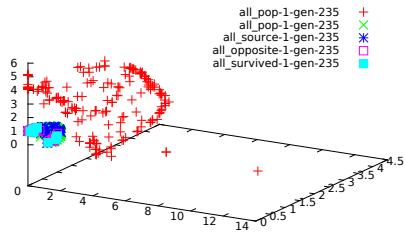
1.232 generation = 232



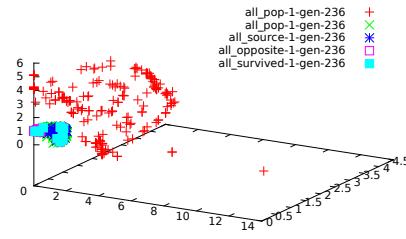
1.233 generation = 233



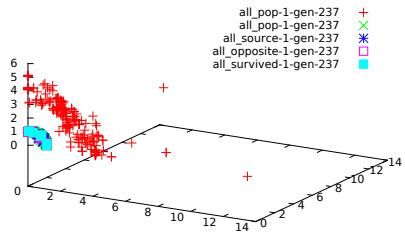
1.234 generation = 234



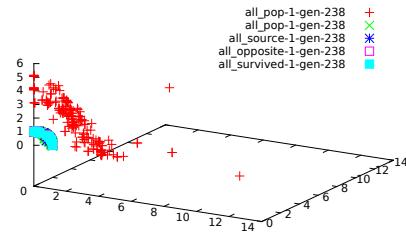
1.235 generation = 235



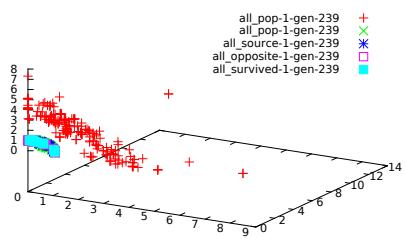
1.236 generation = 236



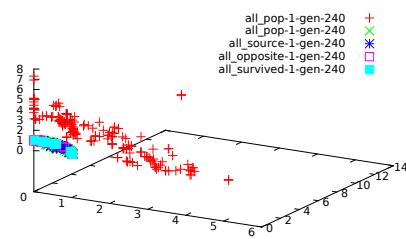
1.237 generation = 237



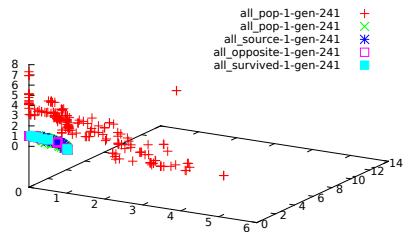
1.238 generation = 238



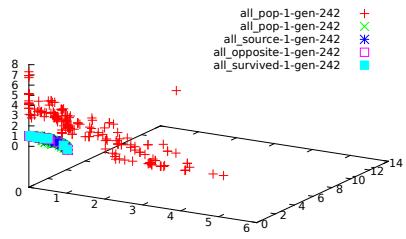
1.239 generation = 239



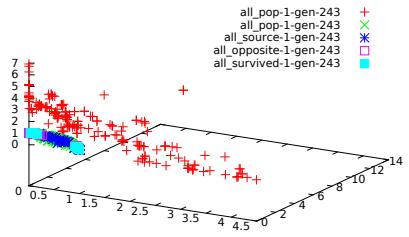
1.240 generation = 240



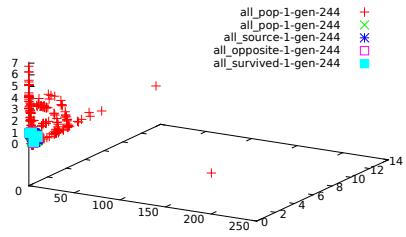
1.241 generation = 241



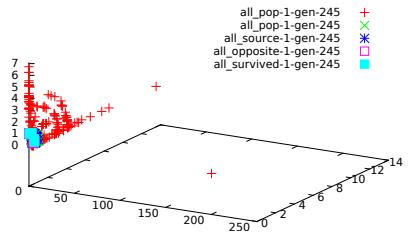
1.242 generation = 242



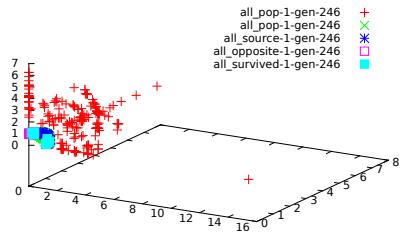
1.243 generation = 243



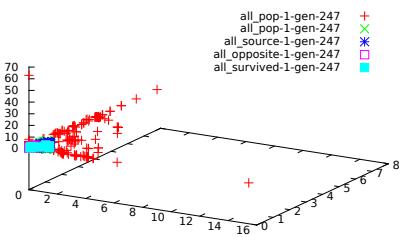
1.244 generation = 244



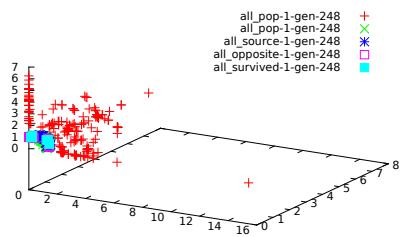
1.245 generation = 245



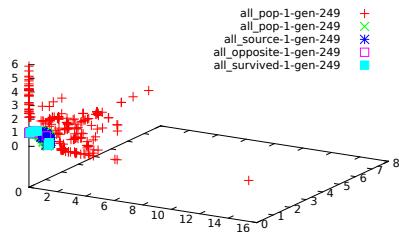
1.246 generation = 246



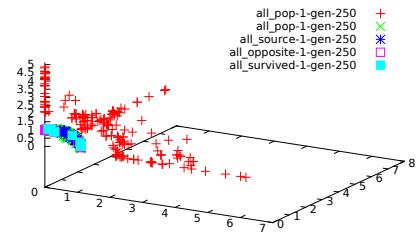
1.247 generation = 247



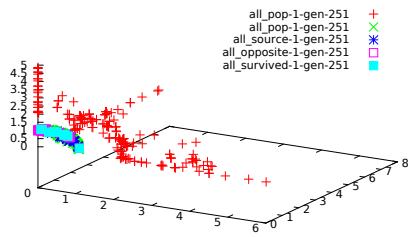
1.248 generation = 248



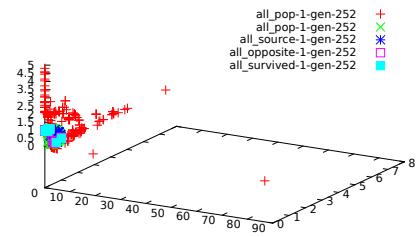
1.249 generation = 249



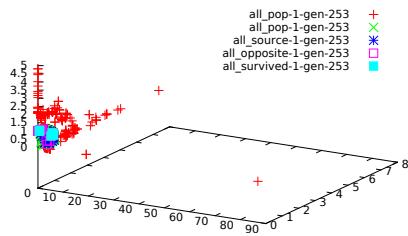
1.250 generation = 250



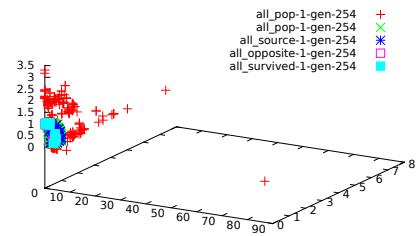
1.251 generation = 251



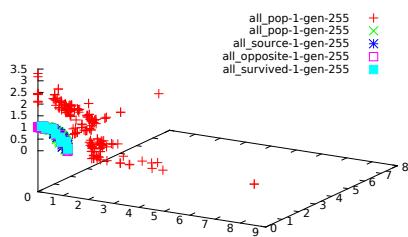
1.252 generation = 252



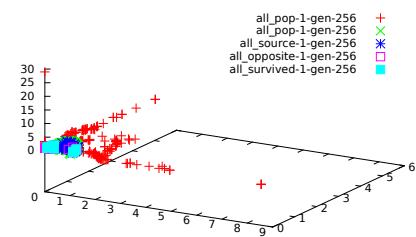
1.253 generation = 253



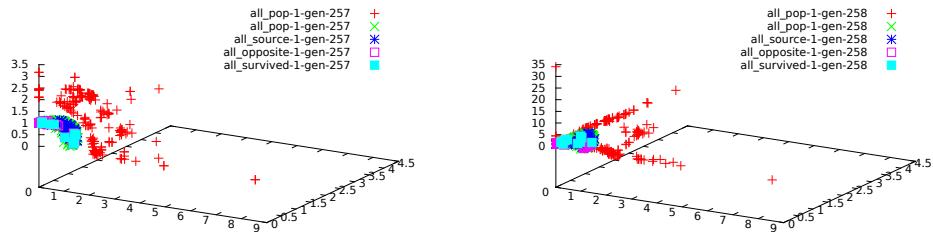
1.254 generation = 254



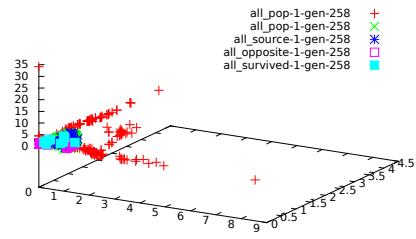
1.255 generation = 255



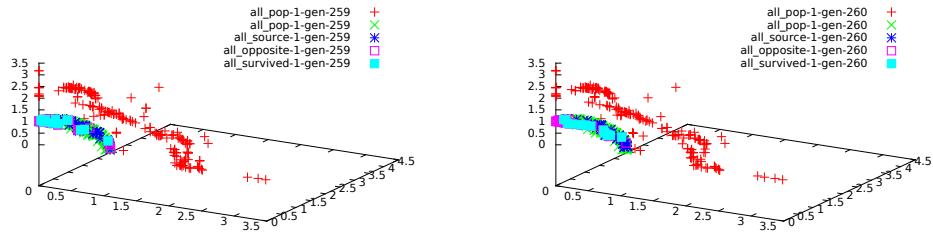
1.256 generation = 256



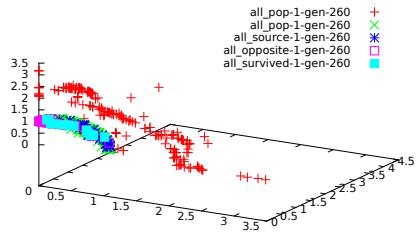
1.257 generation = 257



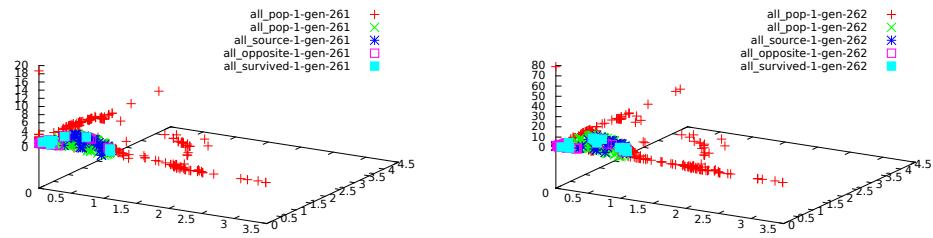
1.258 generation = 258



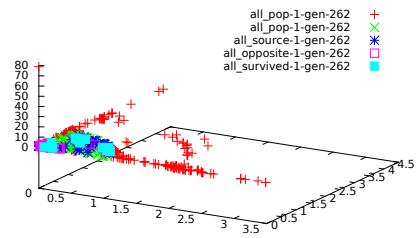
1.259 generation = 259



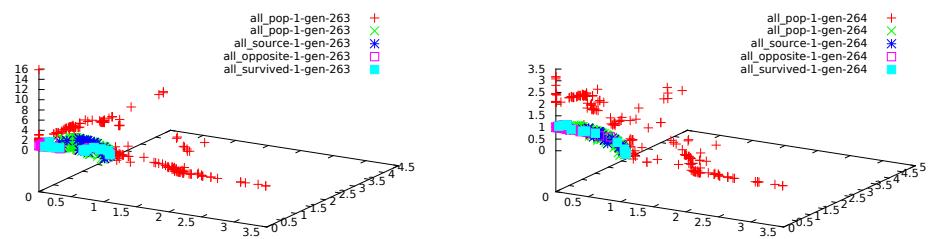
1.260 generation = 260



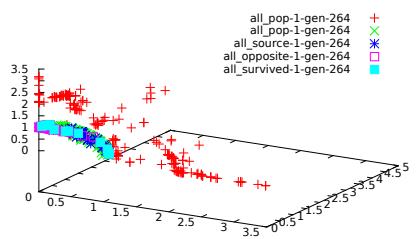
1.261 generation = 261



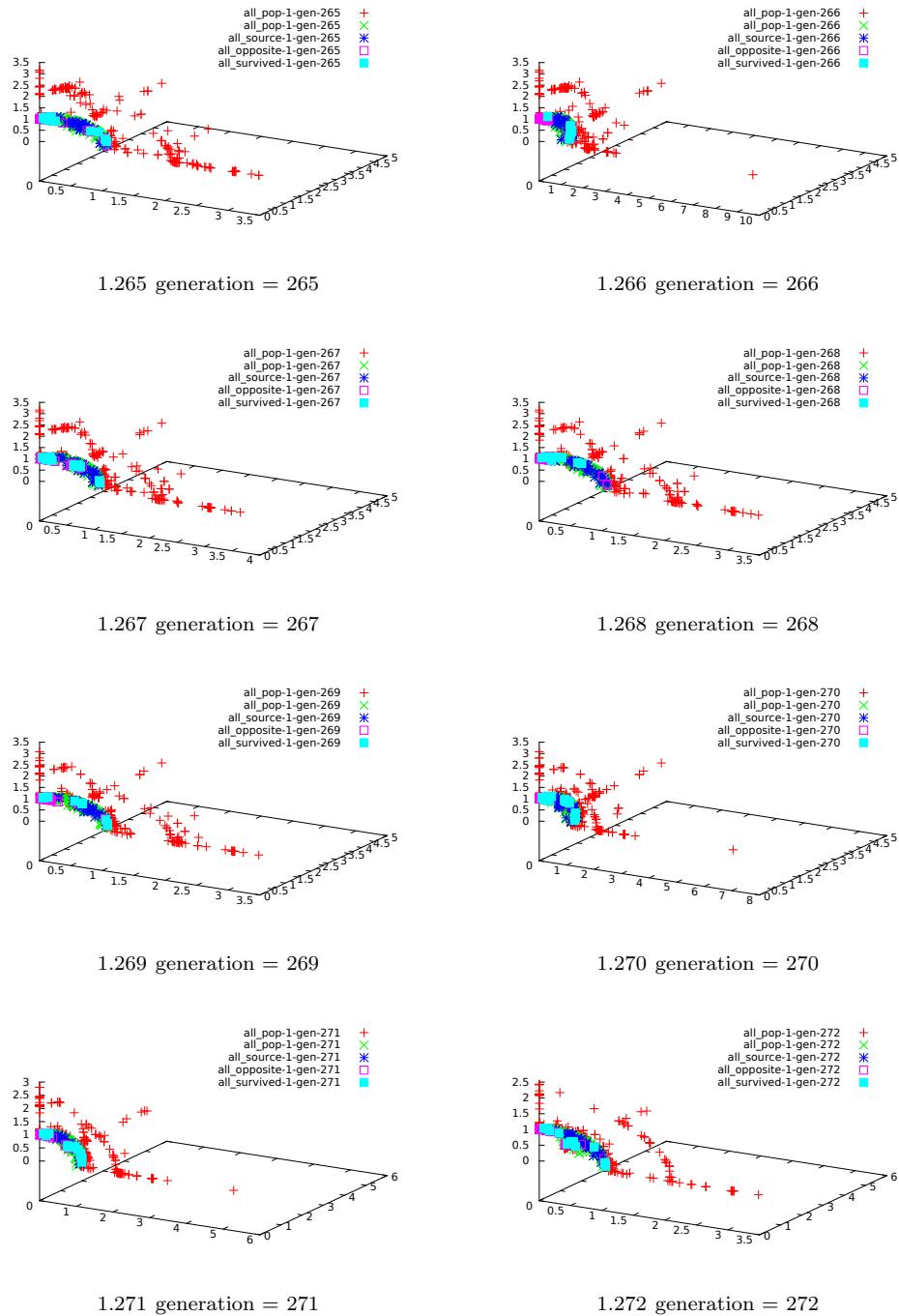
1.262 generation = 262

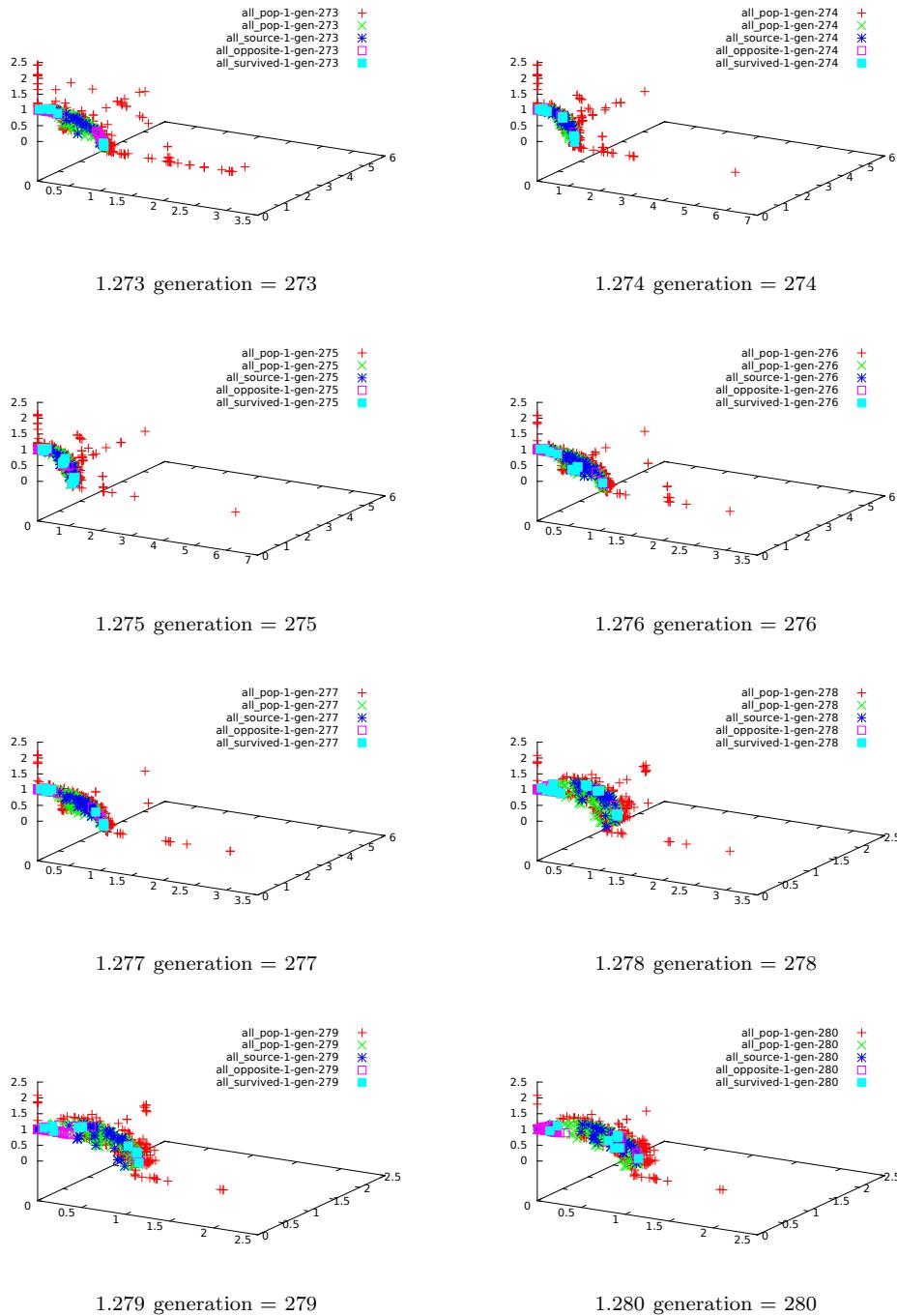


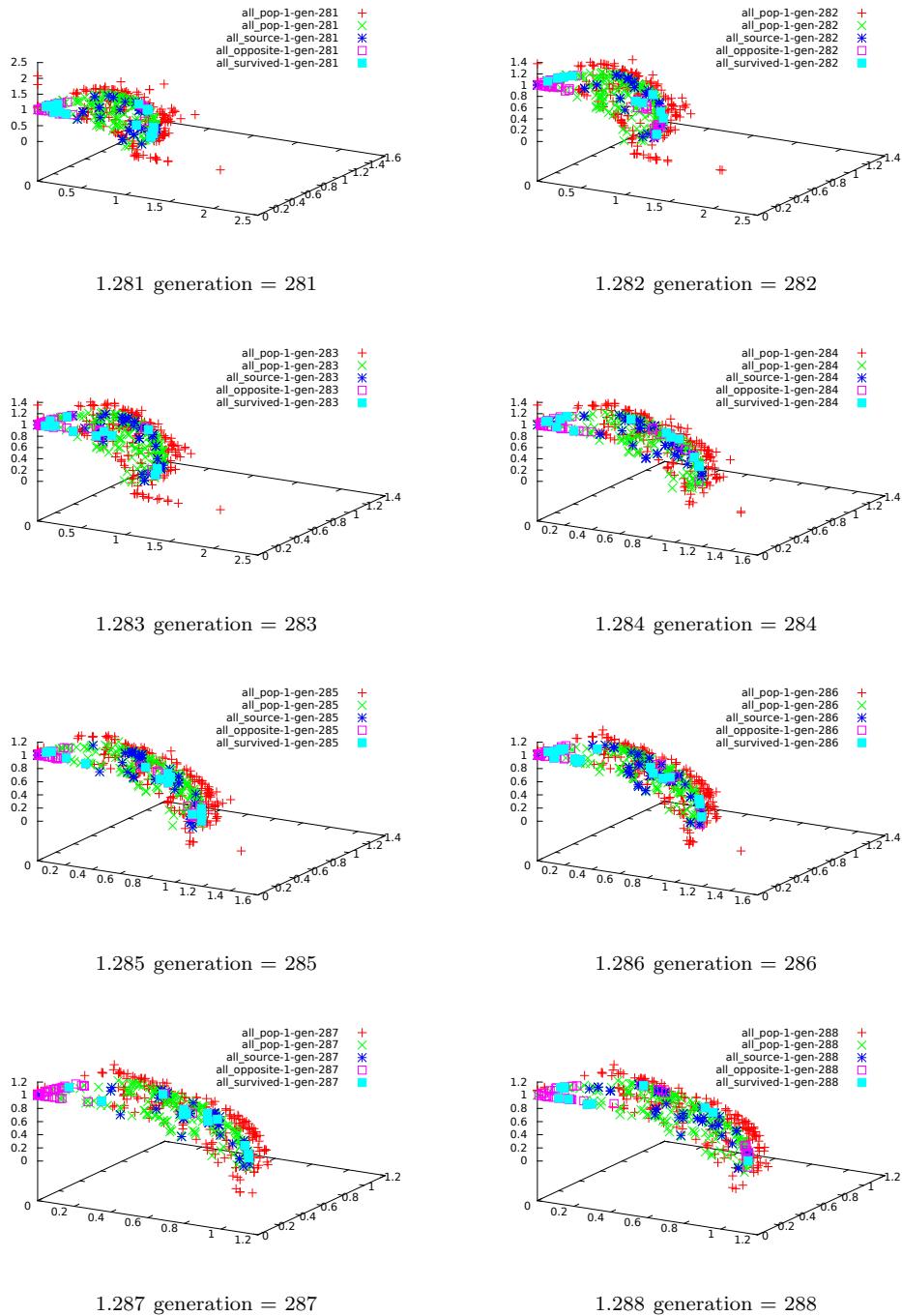
1.263 generation = 263

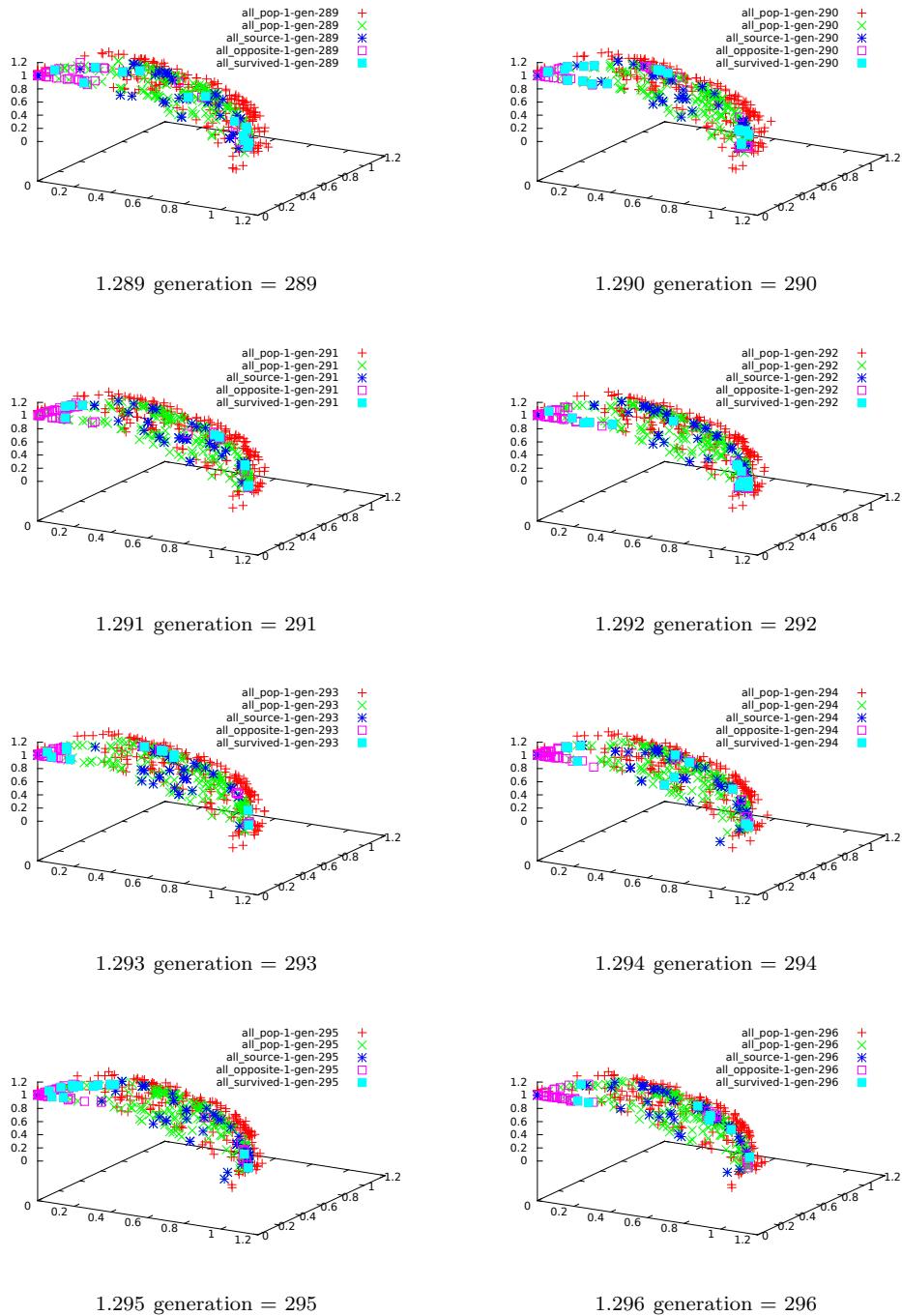


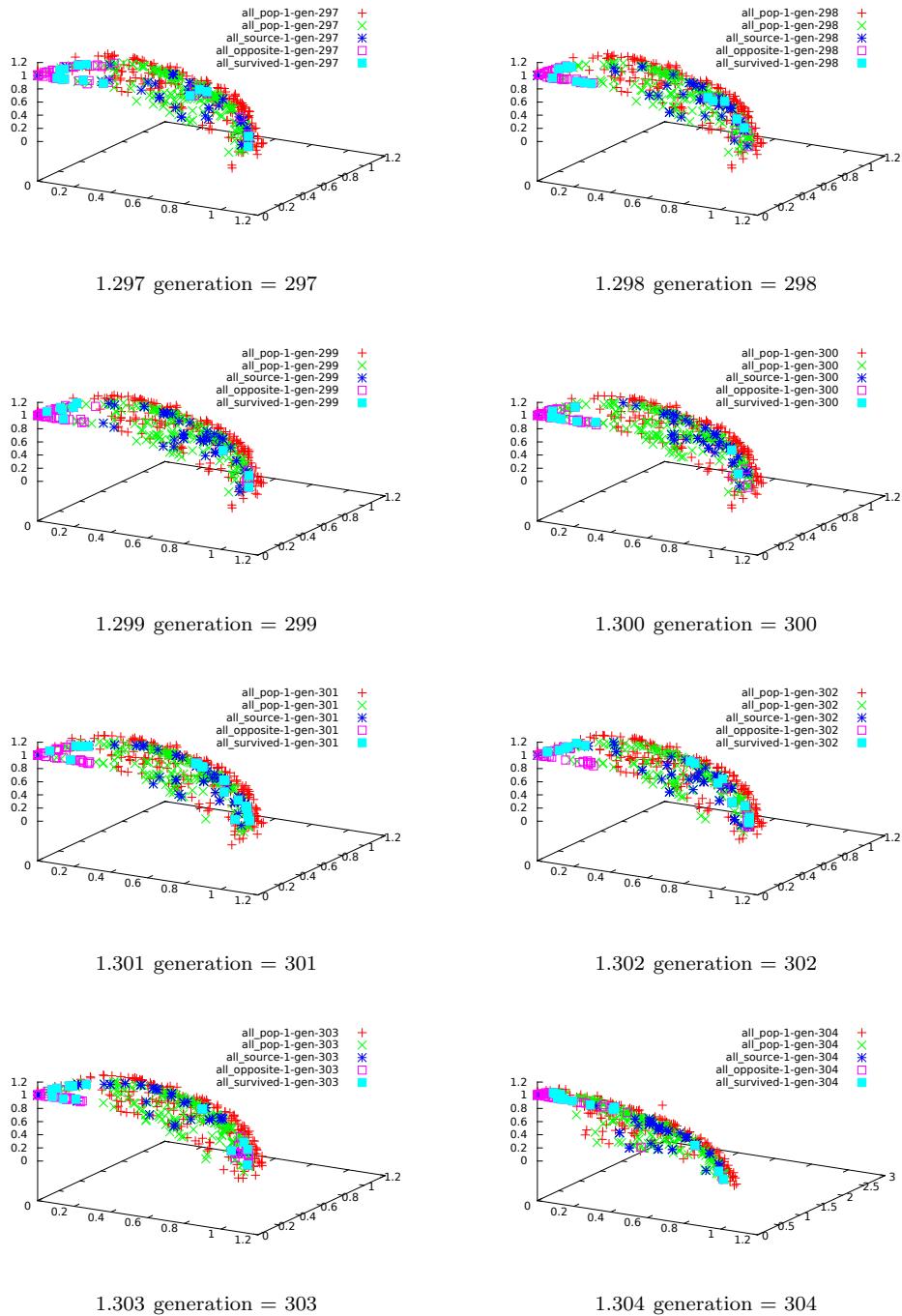
1.264 generation = 264

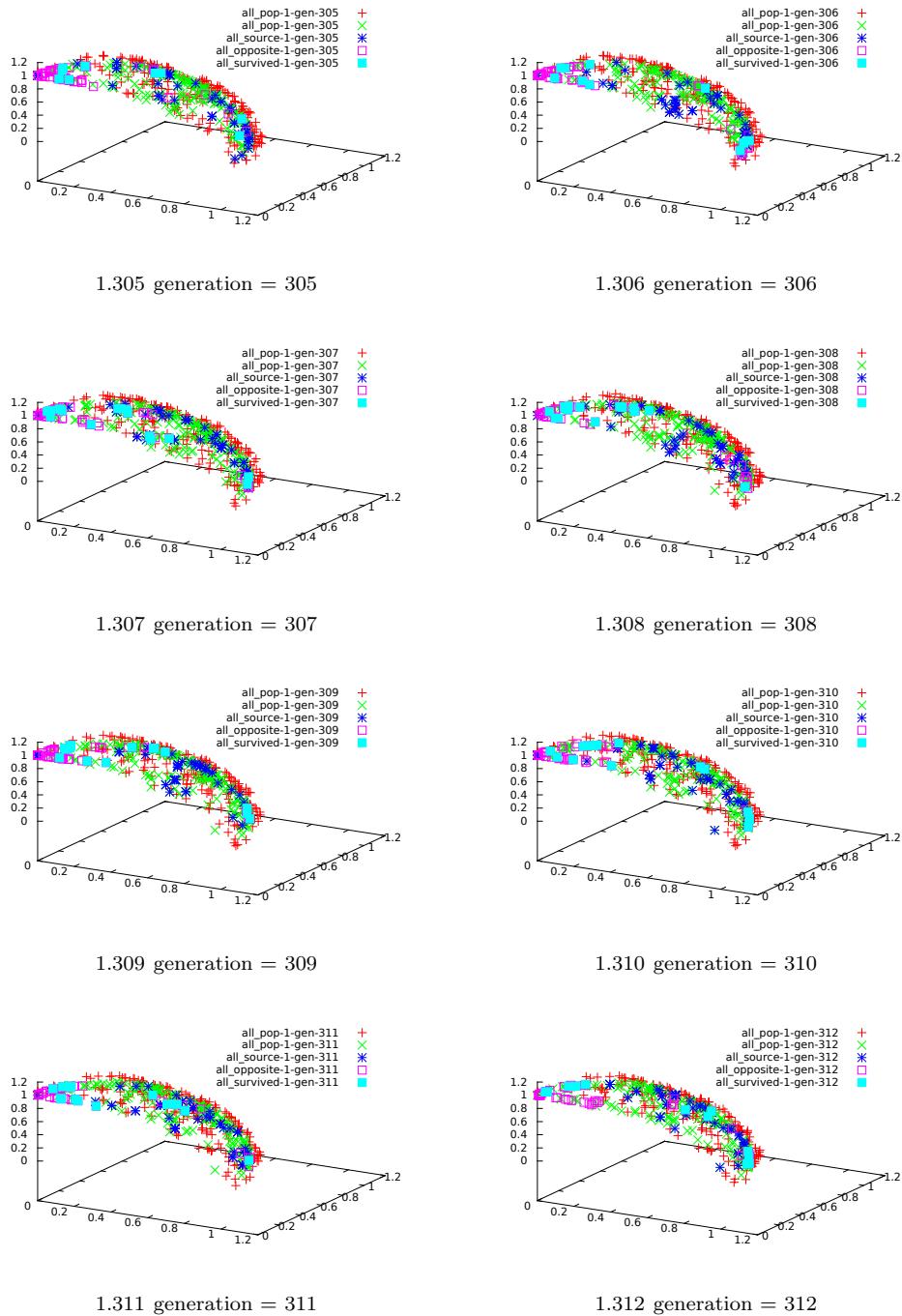


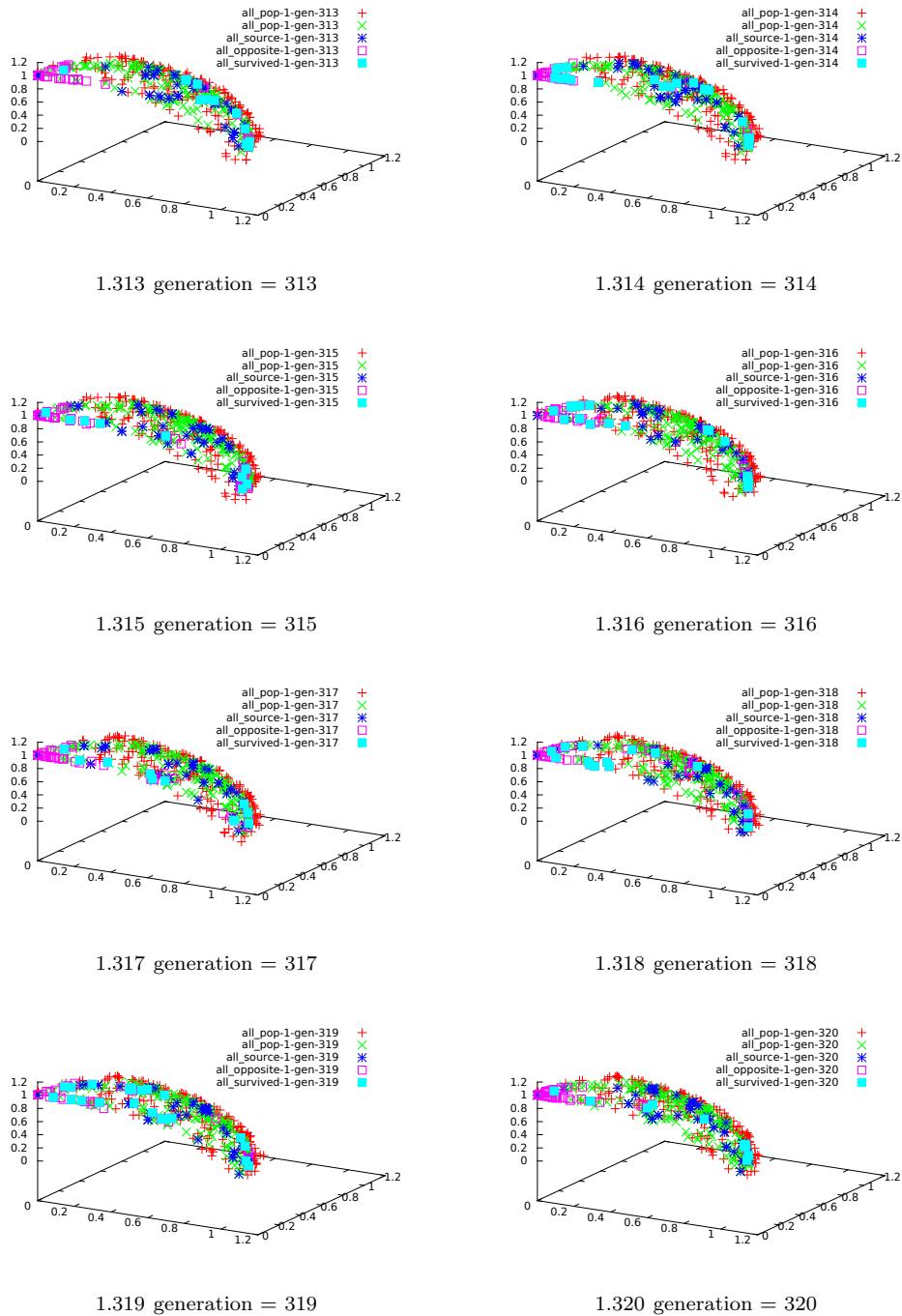


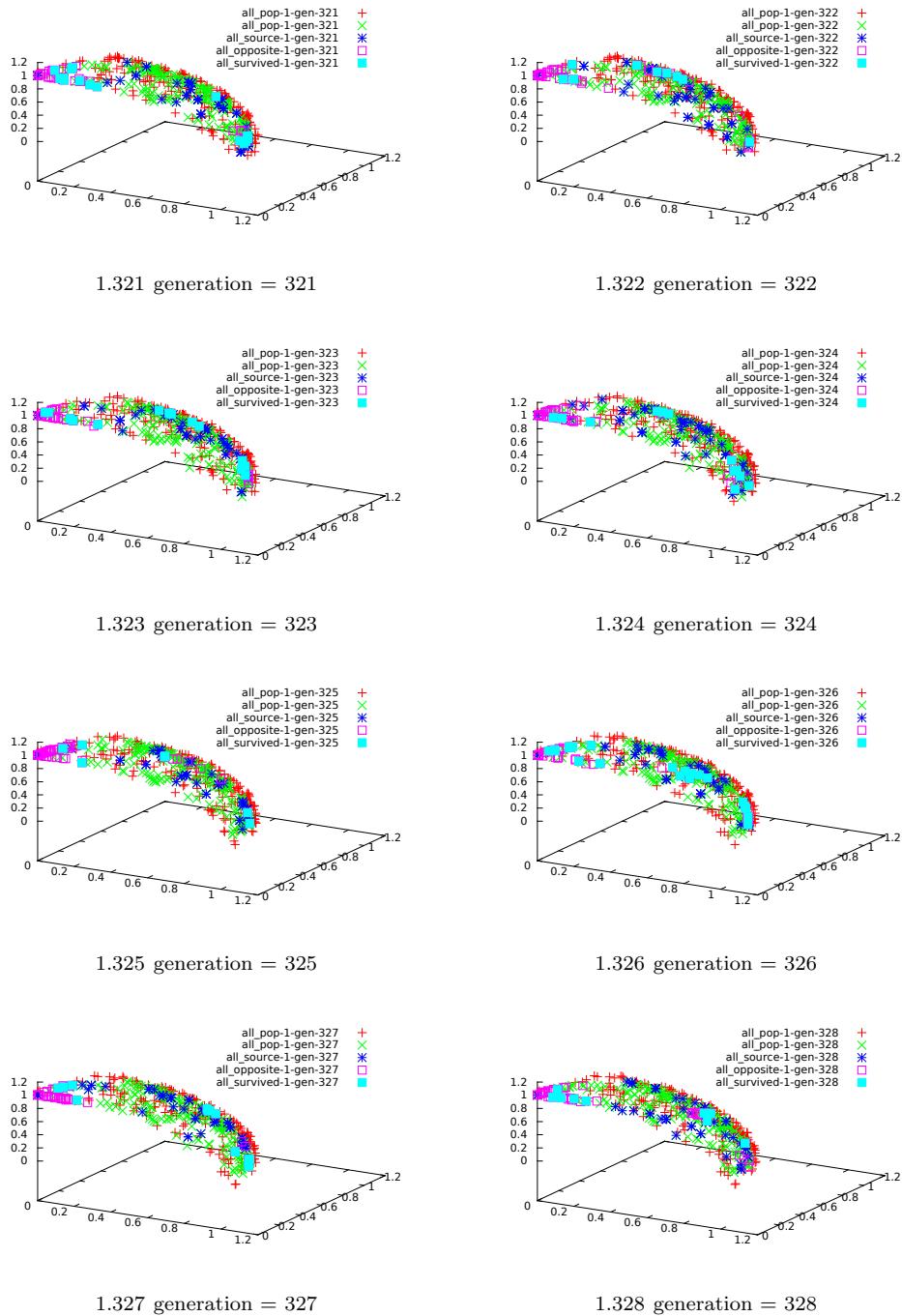


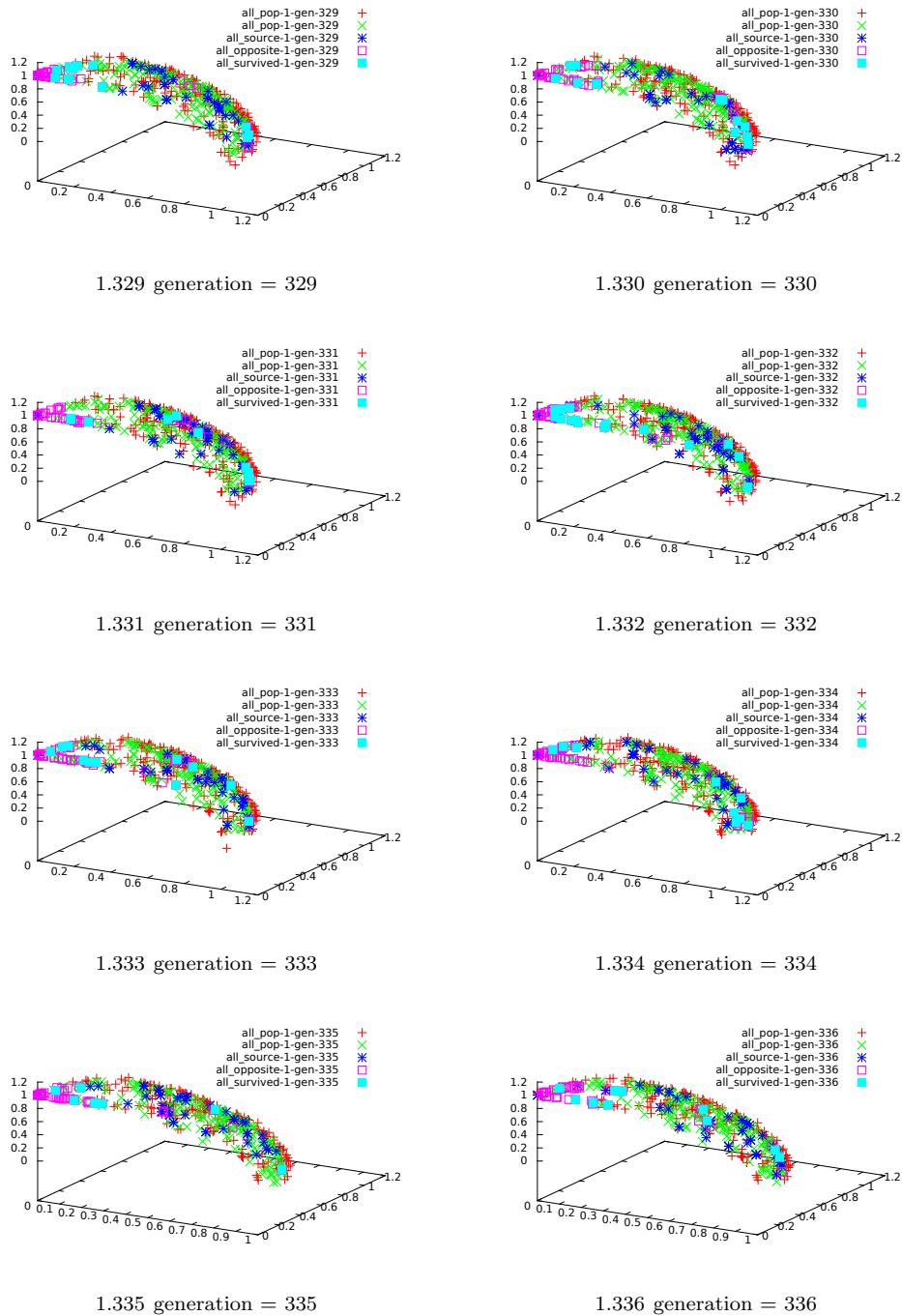


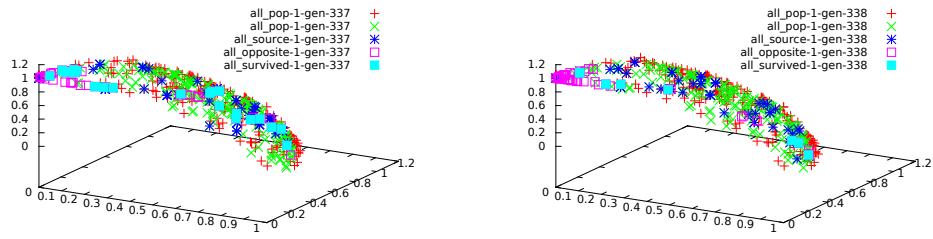




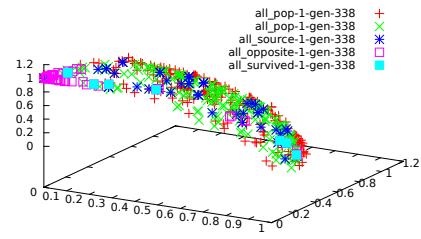




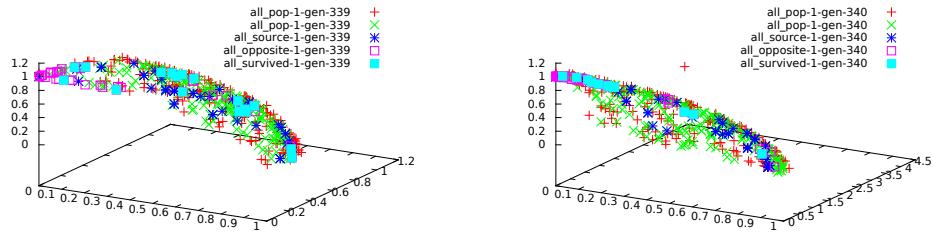




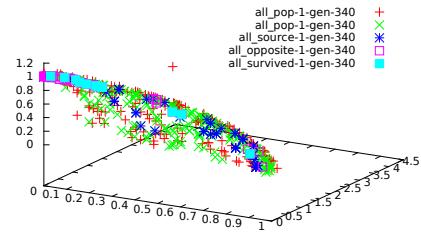
1.337 generation = 337



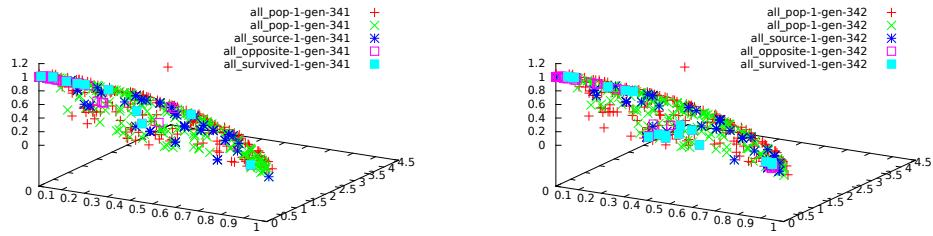
1.338 generation = 338



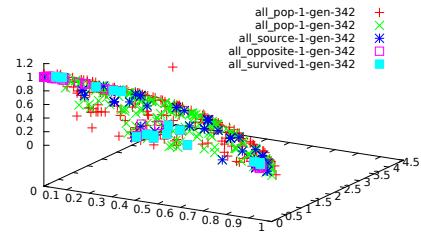
1.339 generation = 339



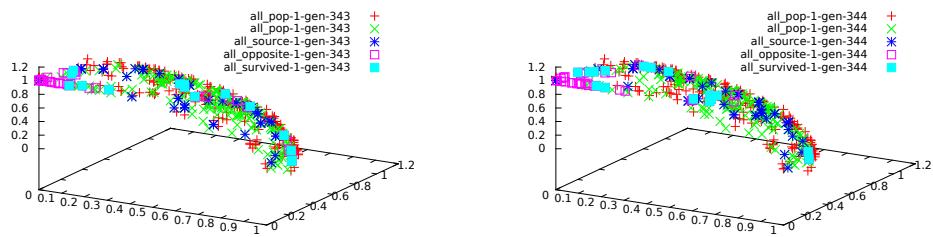
1.340 generation = 340



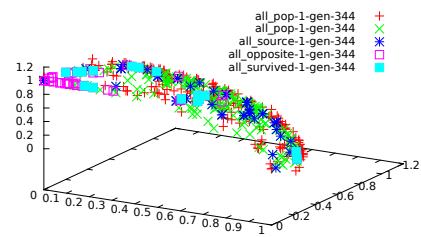
1.341 generation = 341



1.342 generation = 342



1.343 generation = 343



1.344 generation = 344

