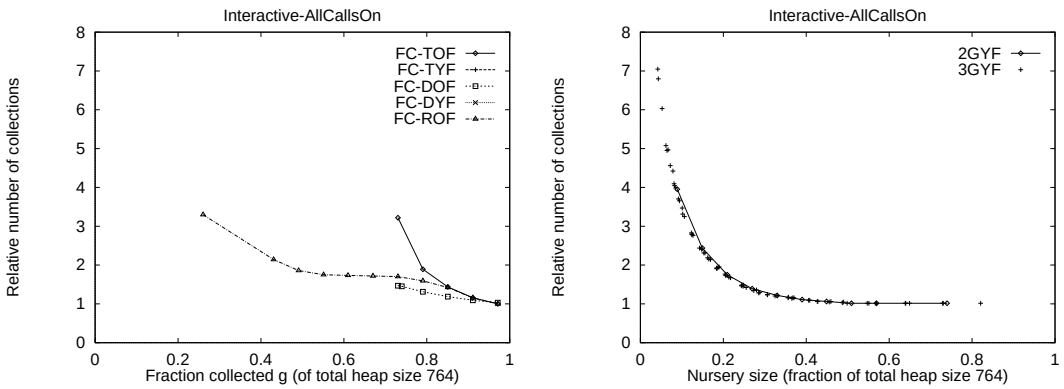
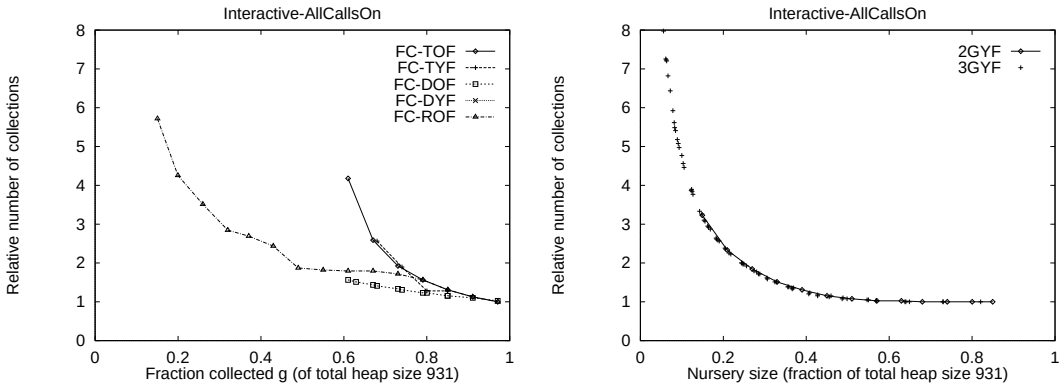


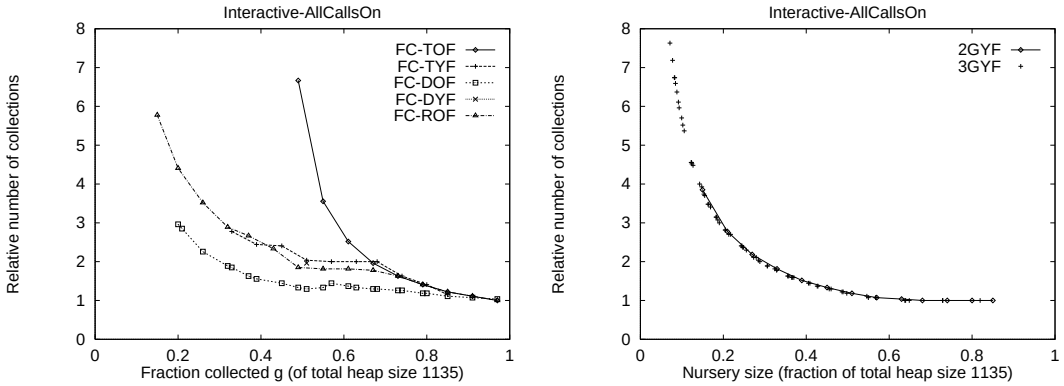
(a) FC schemes (b) GYF schemes

Figure 6.32. Relative invocation counts: Interactive-AllCallsOn, $V = 764$.



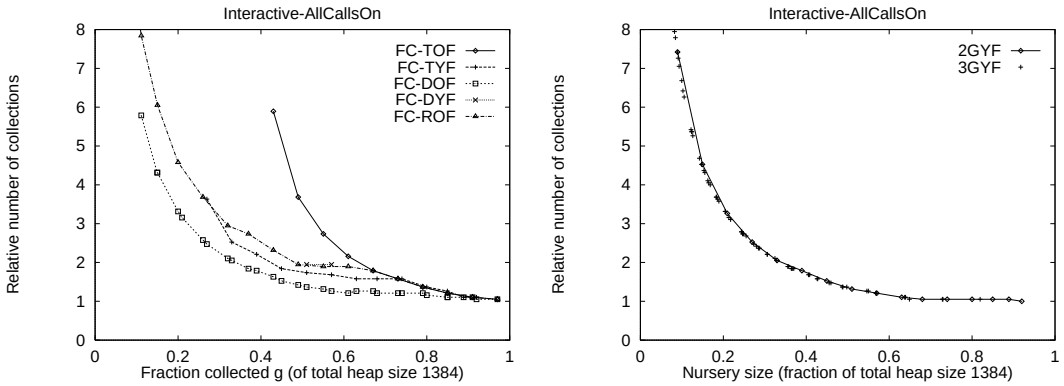
(a) FC schemes (b) GYF schemes

Figure 6.33. Relative invocation counts: Interactive-AllCallsOn, $V = 931$.



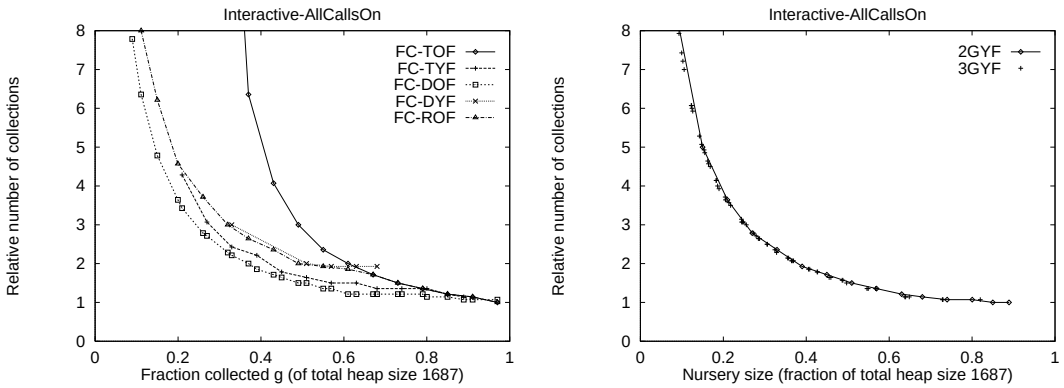
(a) FC schemes (b) GYF schemes

Figure 6.34. Relative invocation counts: Interactive-AllCallsOn, $V = 1135$.



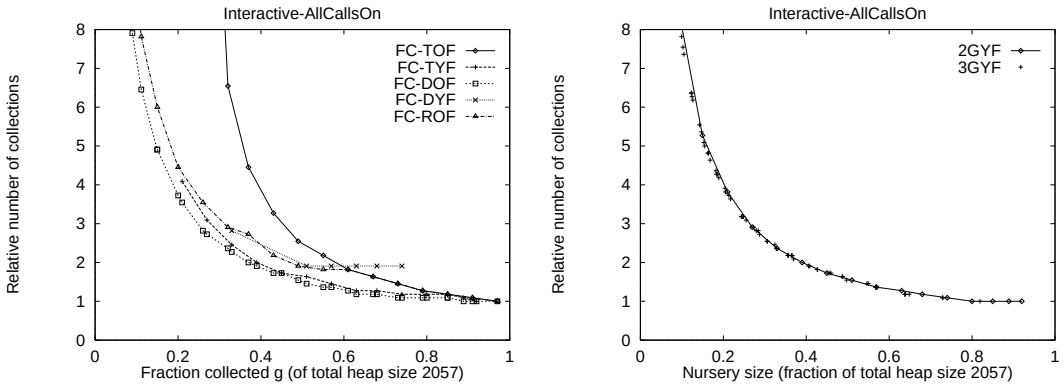
(a) FC schemes (b) GYF schemes

Figure 6.35. Relative invocation counts: Interactive-AllCallsOn, $V = 1384$.



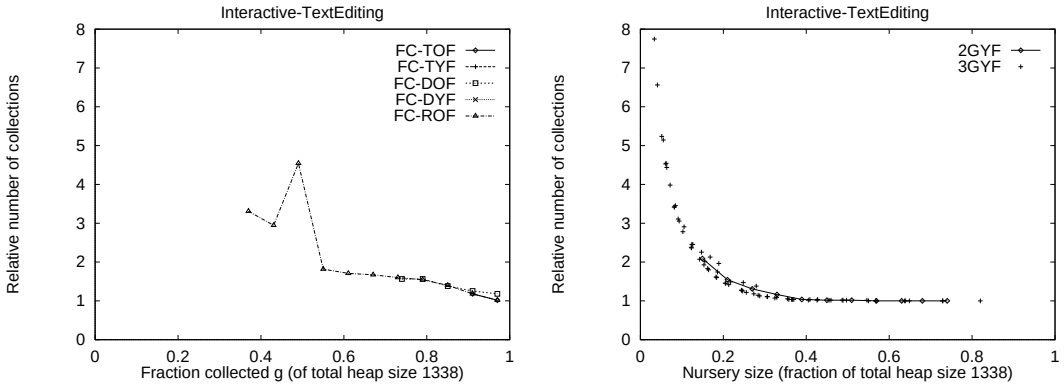
(a) FC schemes (b) GYF schemes

Figure 6.36. Relative invocation counts: Interactive-AllCallsOn, $V = 1687$.



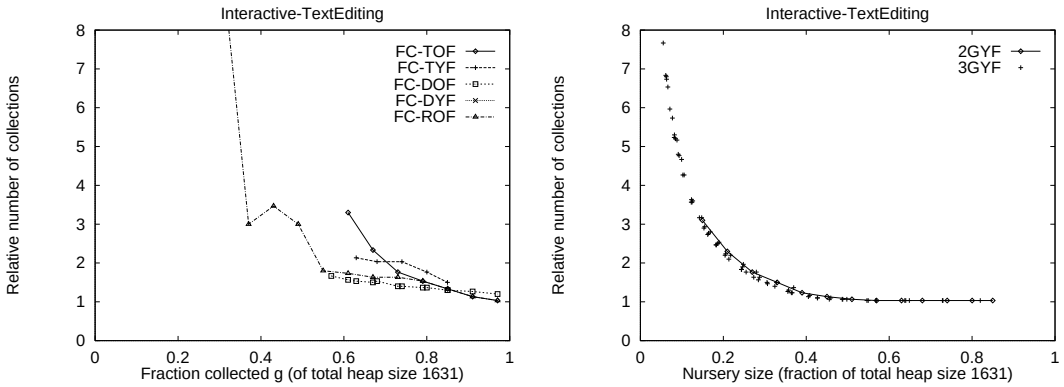
(a) FC schemes (b) GYF schemes

Figure 6.37. Relative invocation counts: Interactive-AllCallsOn, $V = 2057$.



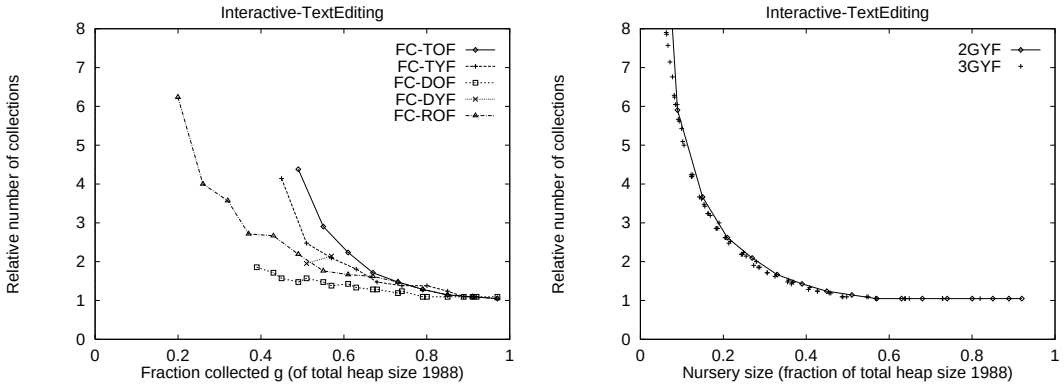
(a) FC schemes (b) GYF schemes

Figure 6.38. Relative invocation counts: Interactive-TextEditing, $V = 1338$.



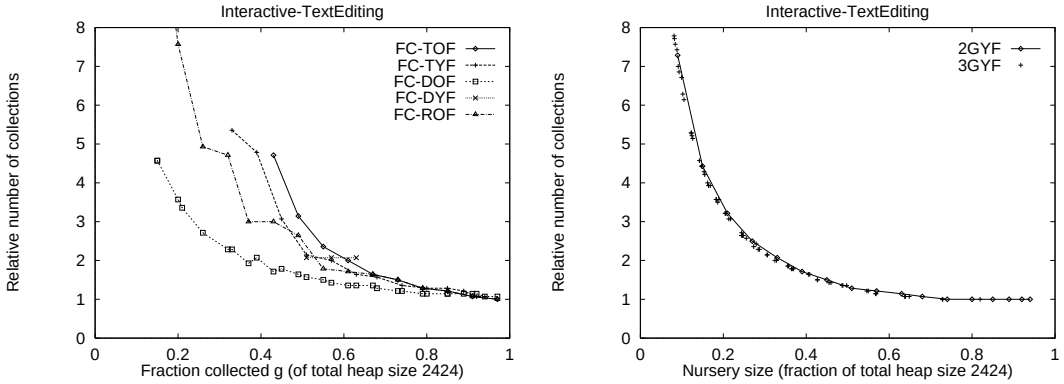
(a) FC schemes (b) GYF schemes

Figure 6.39. Relative invocation counts: Interactive-TextEditing, $V = 1631$.



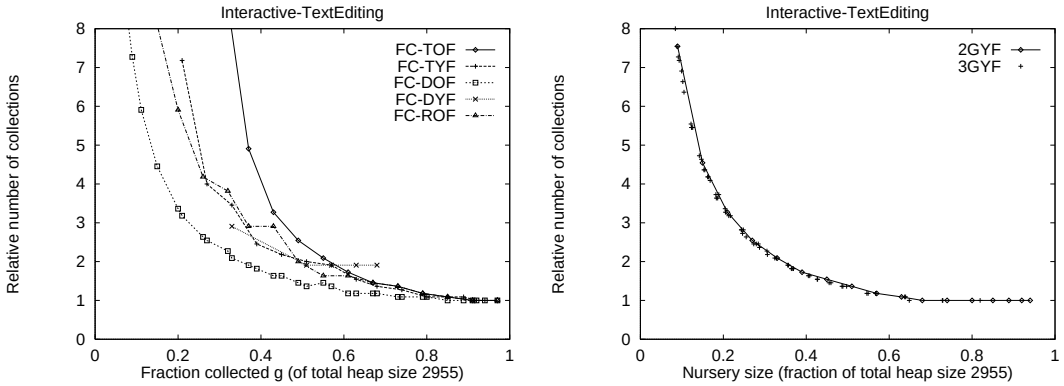
(a) FC schemes (b) GYF schemes

Figure 6.40. Relative invocation counts: Interactive-TextEditing, $V = 1988$.



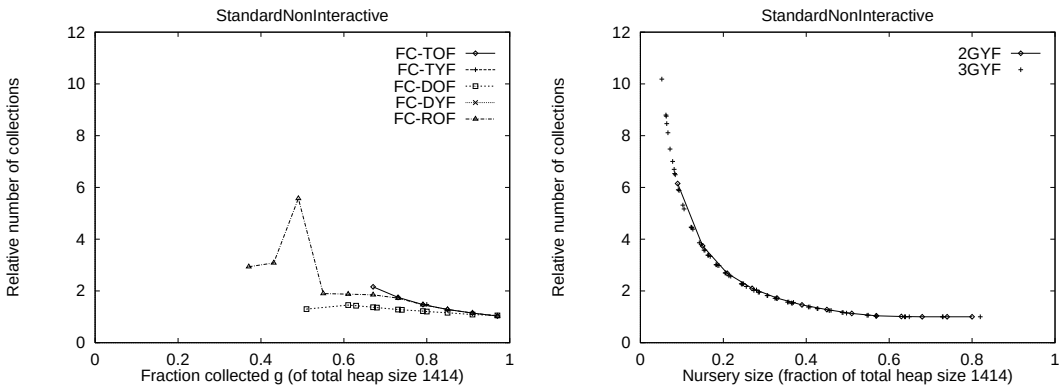
(a) FC schemes (b) GYF schemes

Figure 6.41. Relative invocation counts: Interactive-TextEditing, $V = 2424$.



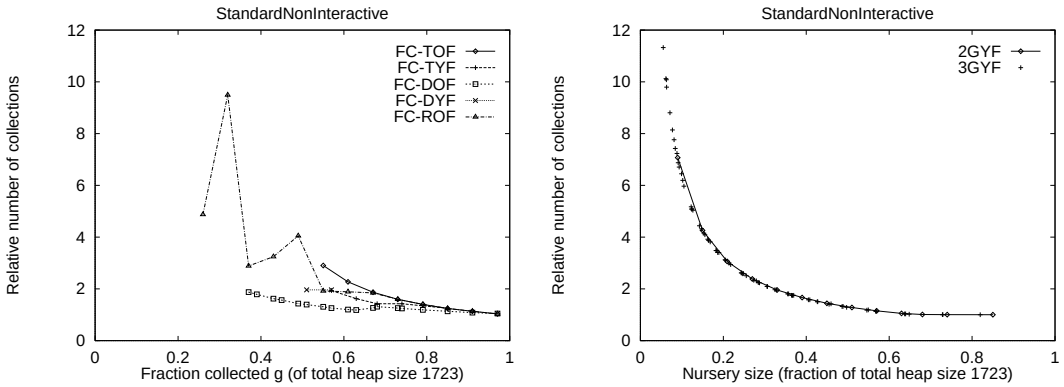
(a) FC schemes (b) GYF schemes

Figure 6.42. Relative invocation counts: Interactive-TextEditing, $V = 2955$.



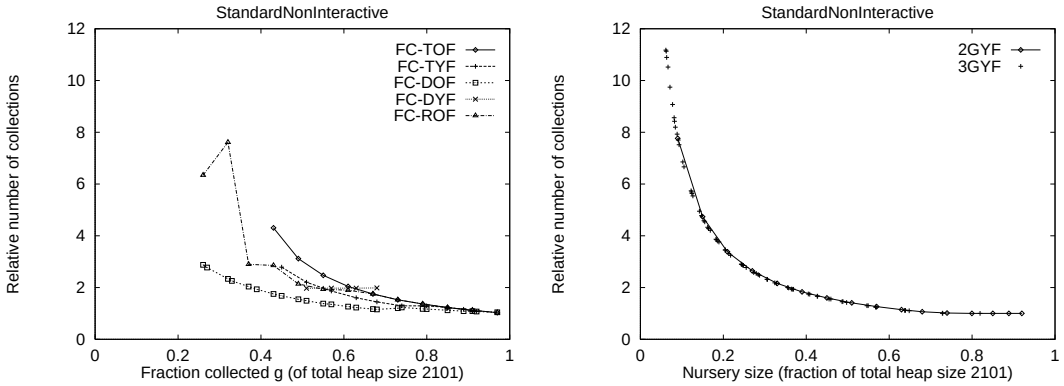
(a) FC schemes (b) GYF schemes

Figure 6.43. Relative invocation counts: StandardNonInteractive, $V = 1414$.



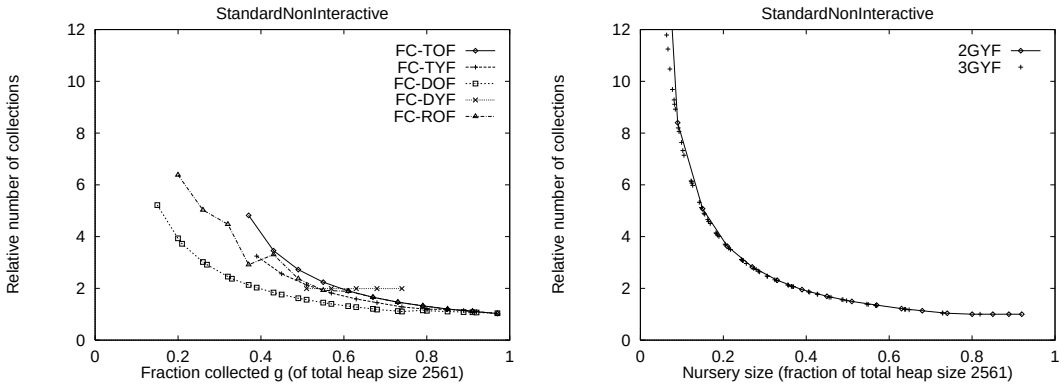
(a) FC schemes (b) GYF schemes

Figure 6.44. Relative invocation counts: StandardNonInteractive, $V = 1723$.



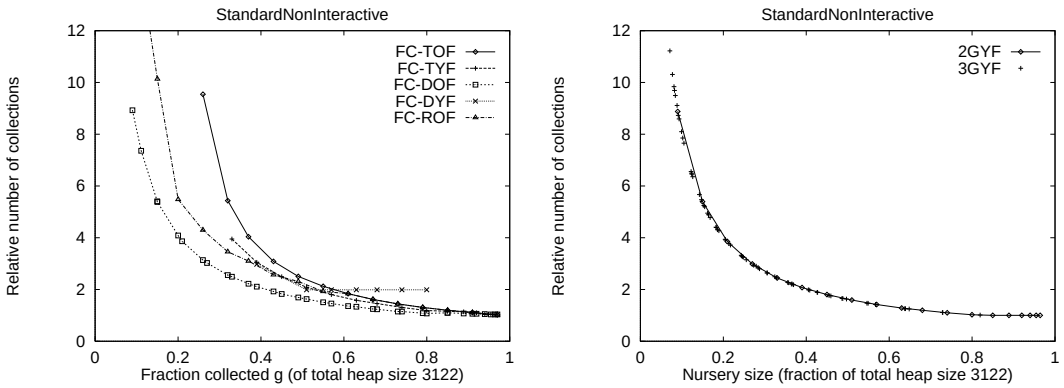
(a) FC schemes (b) GYF schemes

Figure 6.45. Relative invocation counts: StandardNonInteractive, $V = 2101$.



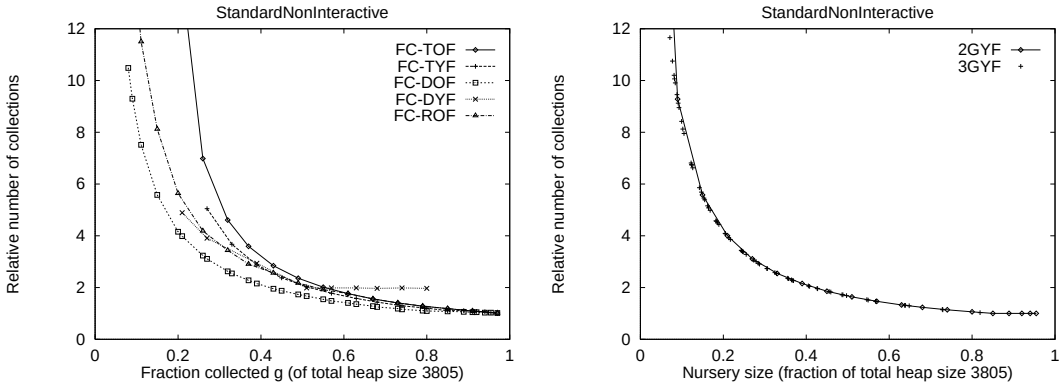
(a) FC schemes (b) GYF schemes

Figure 6.46. Relative invocation counts: StandardNonInteractive, $V = 2561$.



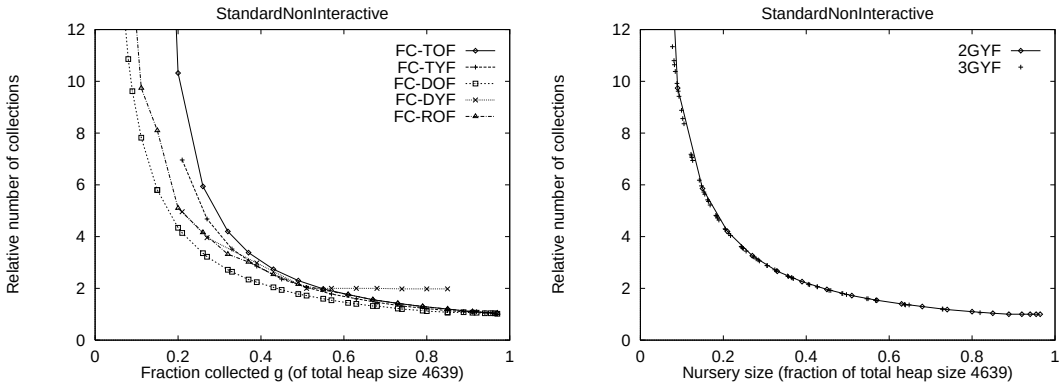
(a) FC schemes (b) GYF schemes

Figure 6.47. Relative invocation counts: StandardNonInteractive, $V = 3122$.



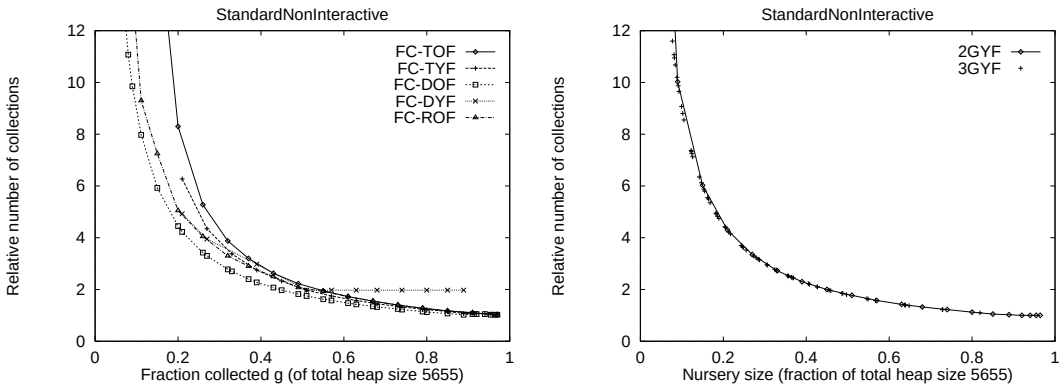
(a) FC schemes (b) GYF schemes

Figure 6.48. Relative invocation counts: StandardNonInteractive, $V = 3805$.



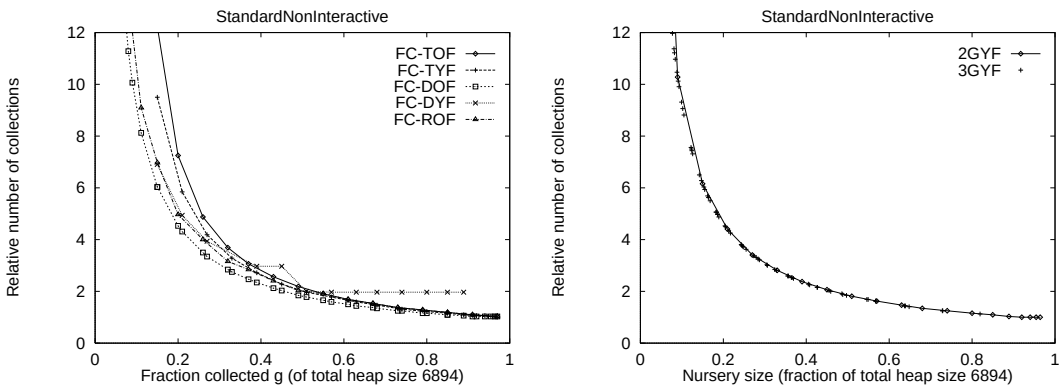
(a) FC schemes (b) GYF schemes

Figure 6.49. Relative invocation counts: StandardNonInteractive, $V = 4639$.



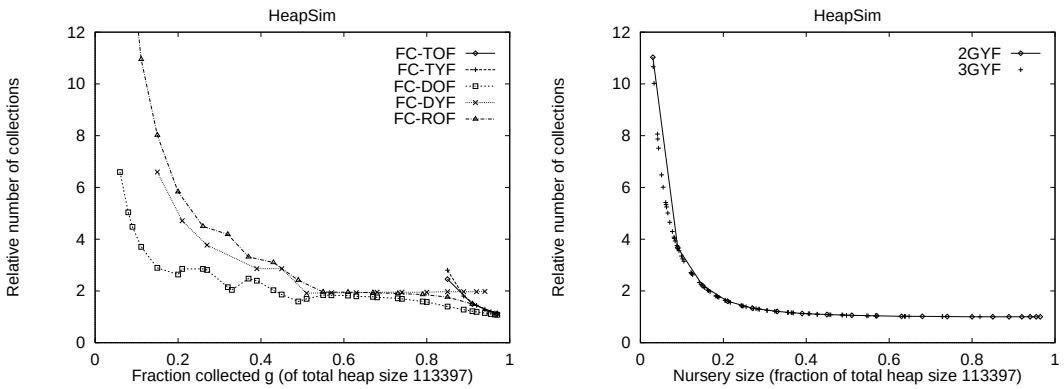
(a) FC schemes (b) GYF schemes

Figure 6.50. Relative invocation counts: StandardNonInteractive, $V = 5655$.



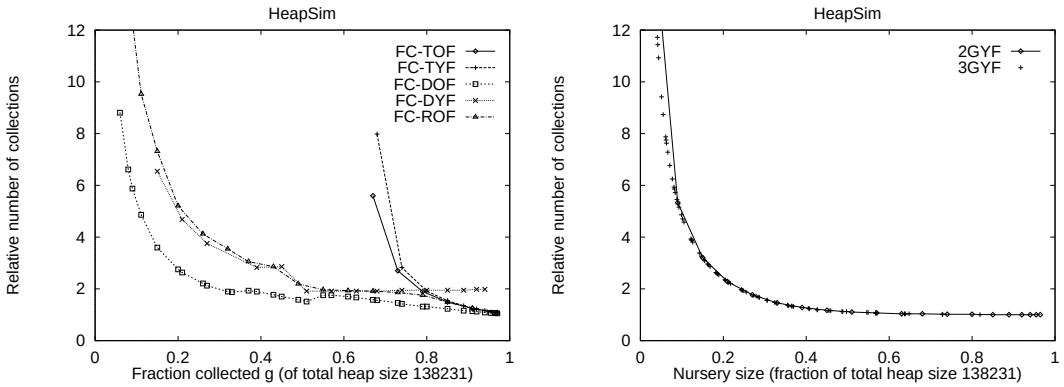
(a) FC schemes (b) GYF schemes

Figure 6.51. Relative invocation counts: StandardNonInteractive, $V = 6894$.



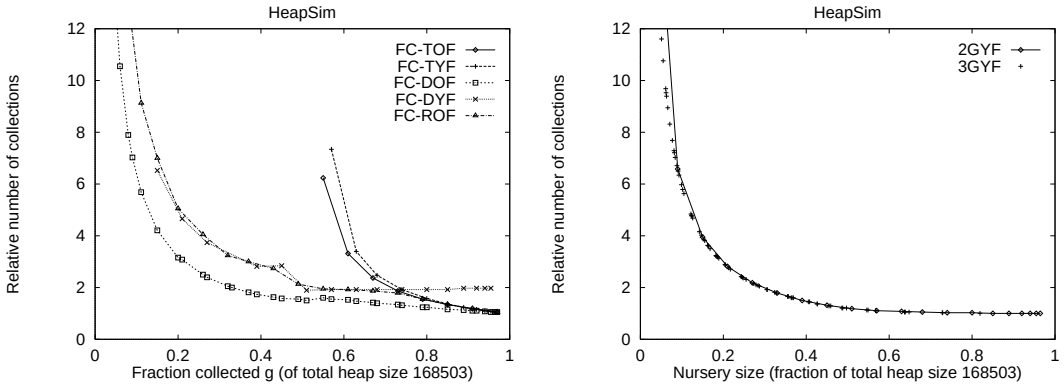
(a) FC schemes (b) GYF schemes

Figure 6.52. Relative invocation counts: HeapSim, $V = 113397$.



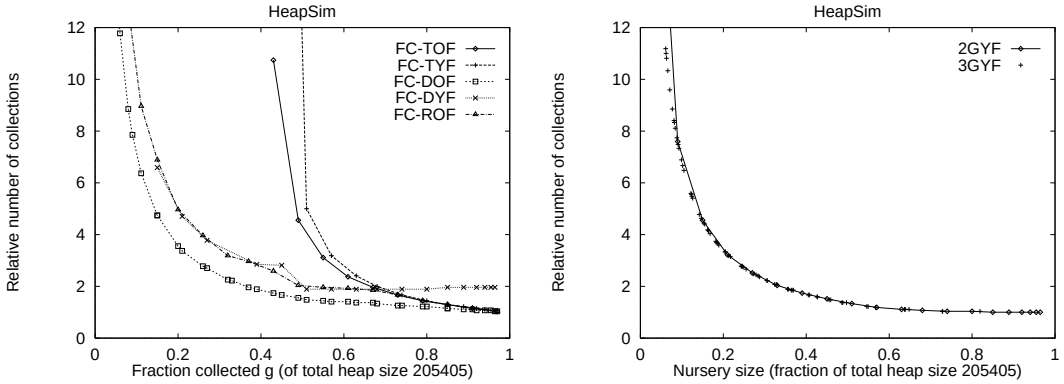
(a) FC schemes (b) GYF schemes

Figure 6.53. Relative invocation counts: HeapSim, $V = 138231$.



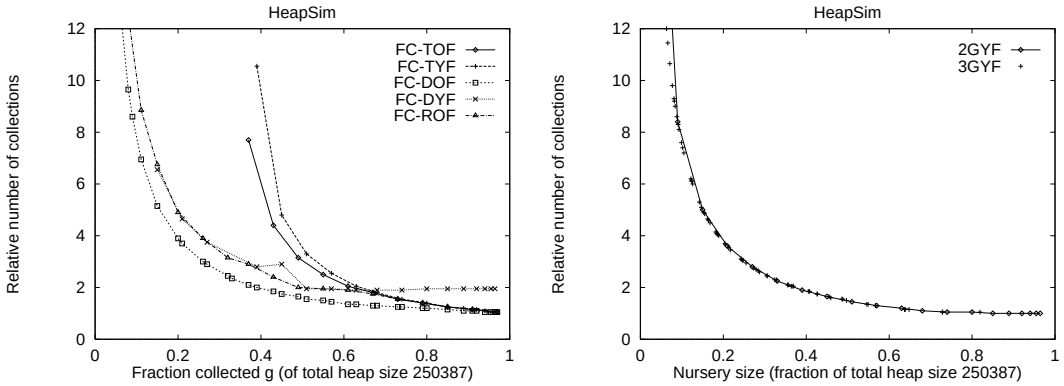
(a) FC schemes (b) GYF schemes

Figure 6.54. Relative invocation counts: HeapSim, $V = 168503$.



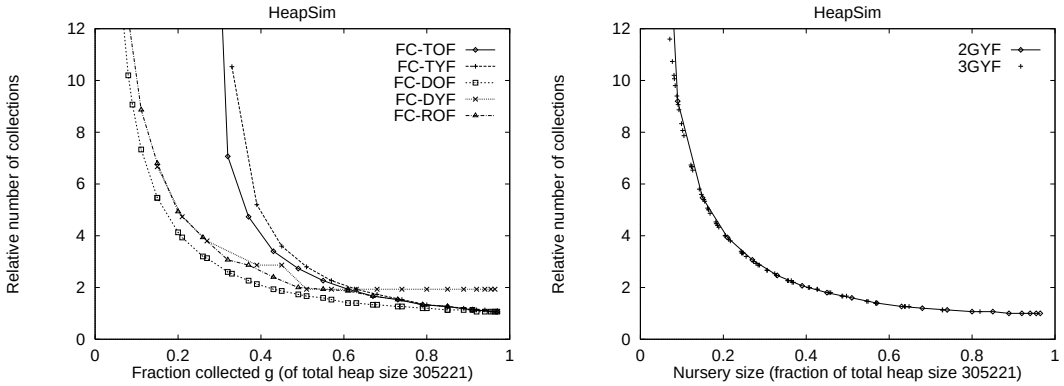
(a) FC schemes (b) GYF schemes

Figure 6.55. Relative invocation counts: HeapSim, $V = 205405$.



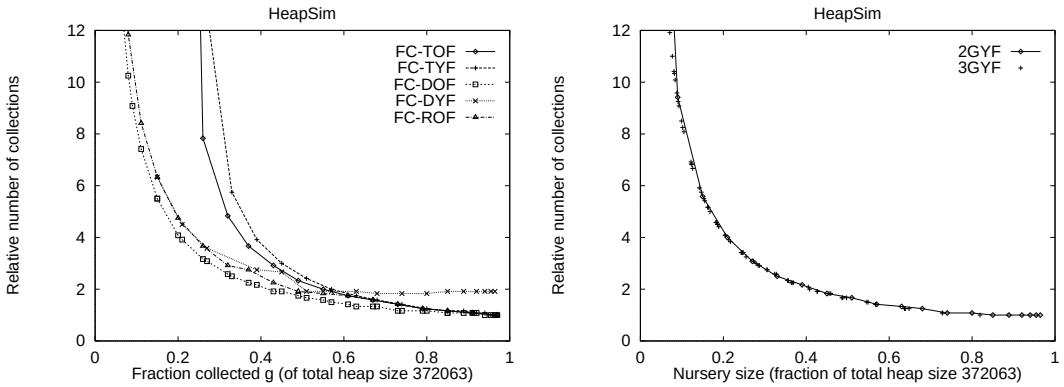
(a) FC schemes (b) GYF schemes

Figure 6.56. Relative invocation counts: HeapSim, $V = 250387$.



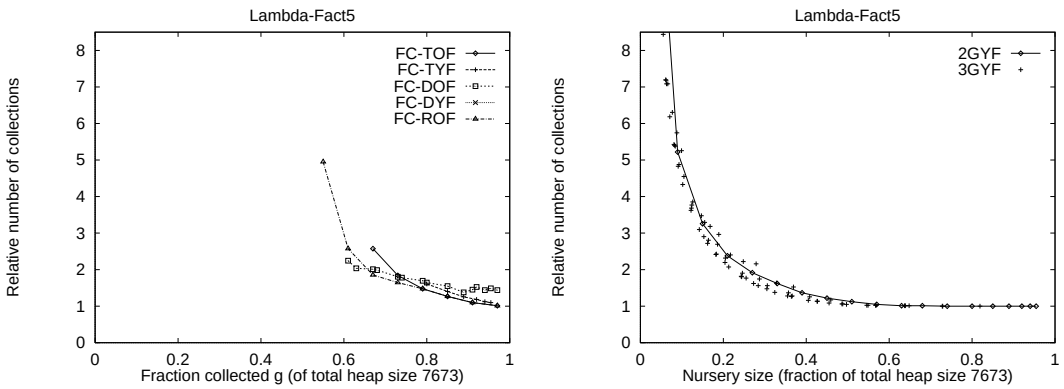
(a) FC schemes (b) GYF schemes

Figure 6.57. Relative invocation counts: HeapSim, $V = 305221$.



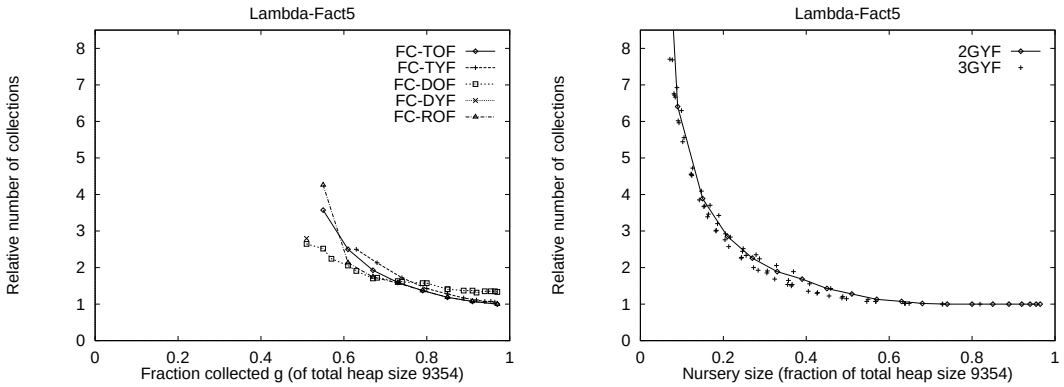
(a) FC schemes (b) GYF schemes

Figure 6.58. Relative invocation counts: HeapSim, $V = 372063$.



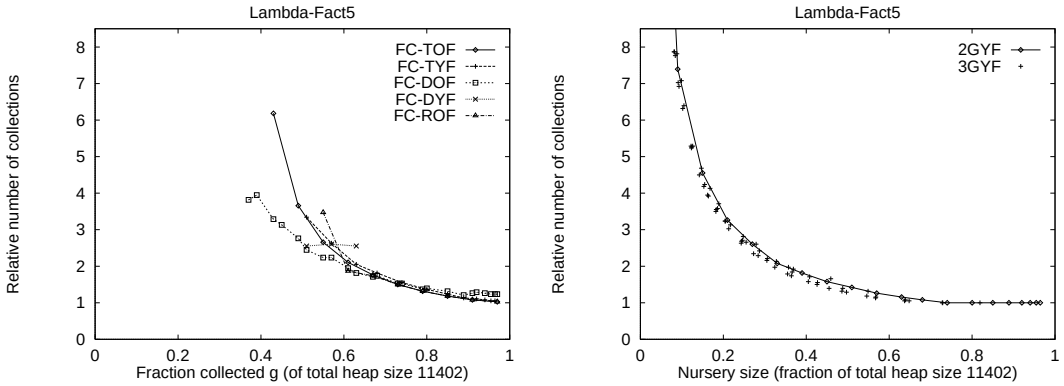
(a) FC schemes (b) GYF schemes

Figure 6.59. Relative invocation counts: Lambda-Fact5, $V = 7673$.



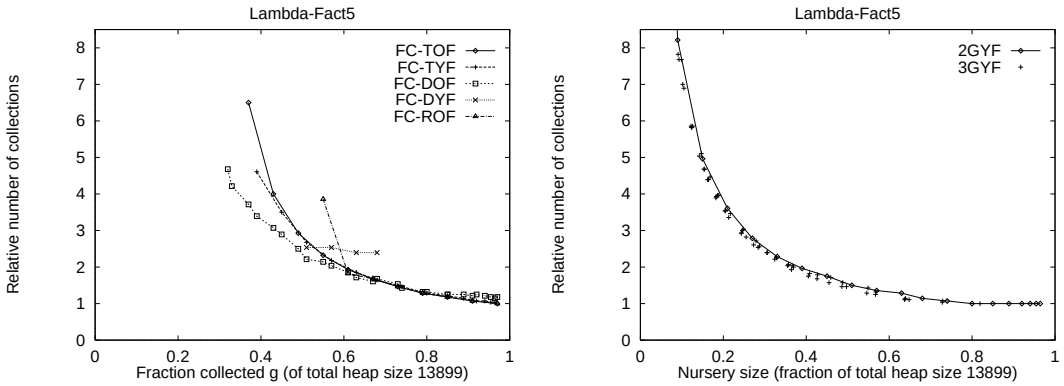
(a) FC schemes (b) GYF schemes

Figure 6.60. Relative invocation counts: Lambda-Fact5, $V = 9354$.



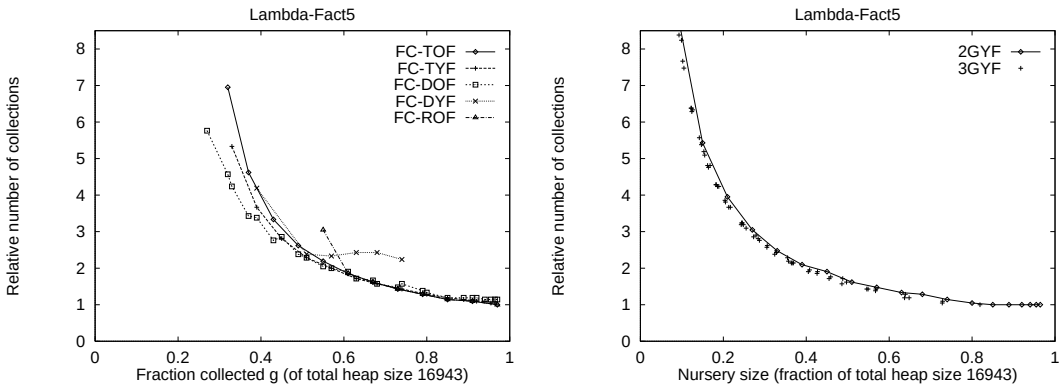
(a) FC schemes (b) GYF schemes

Figure 6.61. Relative invocation counts: Lambda-Fact5, $V = 11402$.



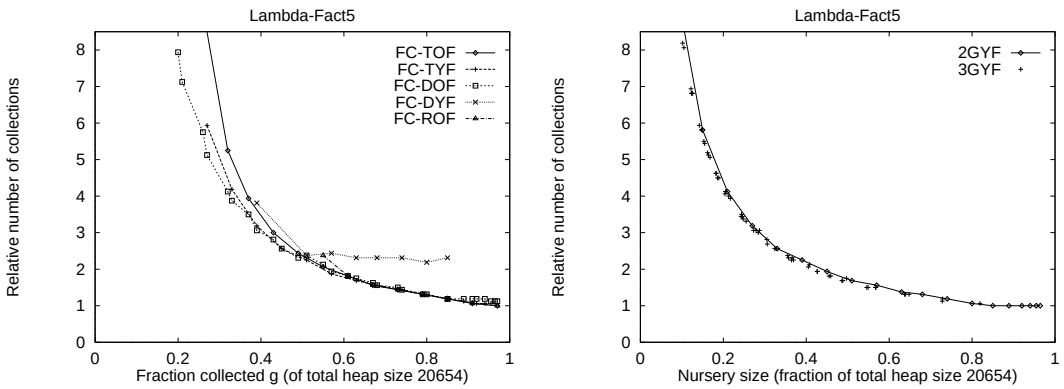
(a) FC schemes (b) GYF schemes

Figure 6.62. Relative invocation counts: Lambda-Fact5, $V = 13899$.



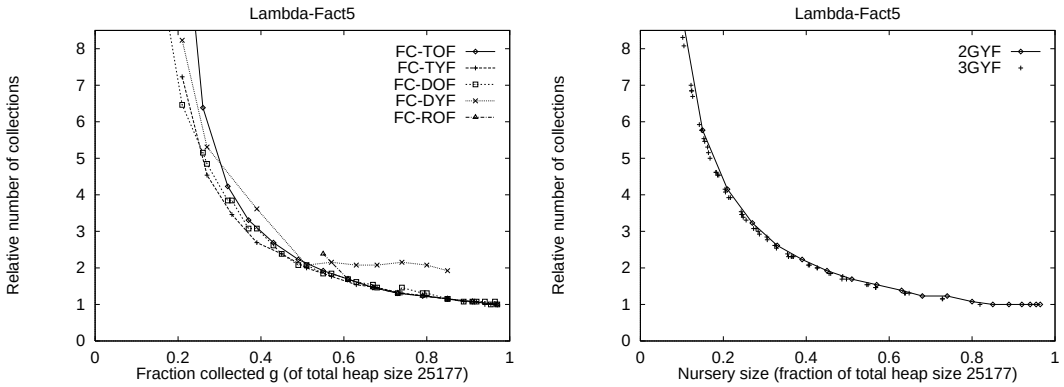
(a) FC schemes (b) GYF schemes

Figure 6.63. Relative invocation counts: Lambda-Fact5, $V = 16943$.



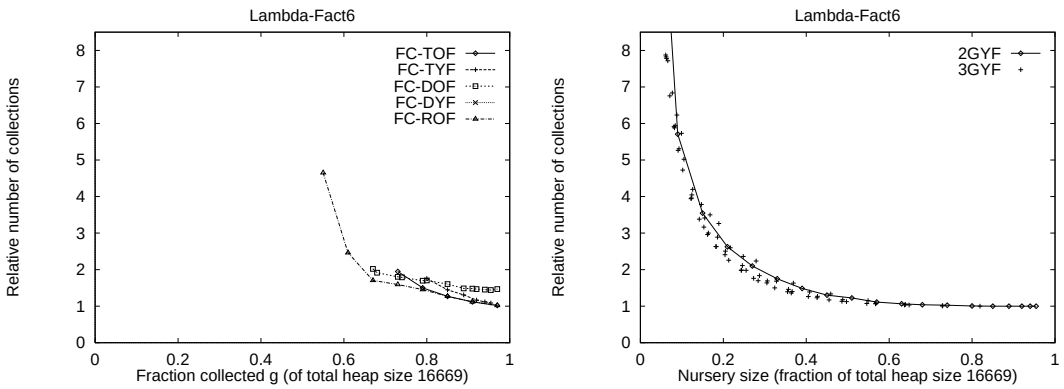
(a) FC schemes (b) GYF schemes

Figure 6.64. Relative invocation counts: Lambda-Fact5, $V = 20654$.



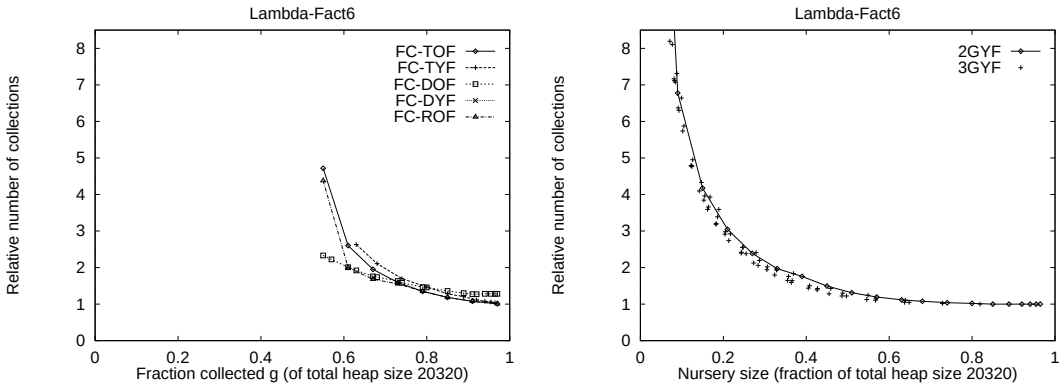
(a) FC schemes (b) GYF schemes

Figure 6.65. Relative invocation counts: Lambda-Fact5, $V = 25177$.



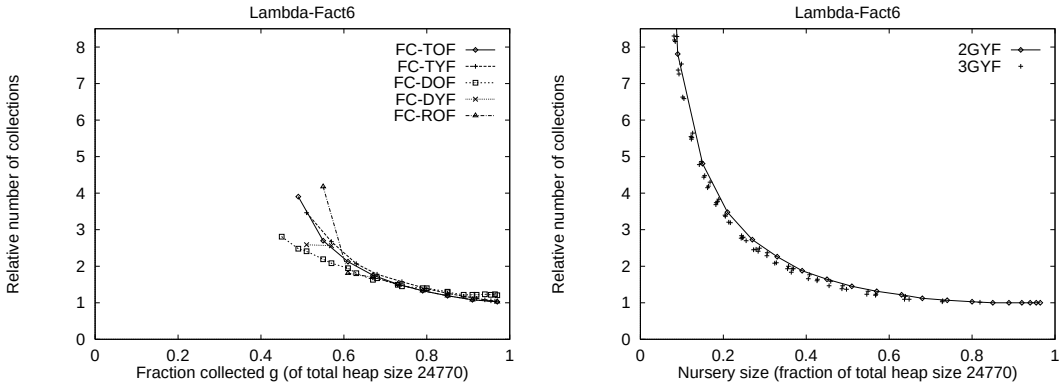
(a) FC schemes (b) GYF schemes

Figure 6.66. Relative invocation counts: Lambda-Fact6, $V = 16669$.



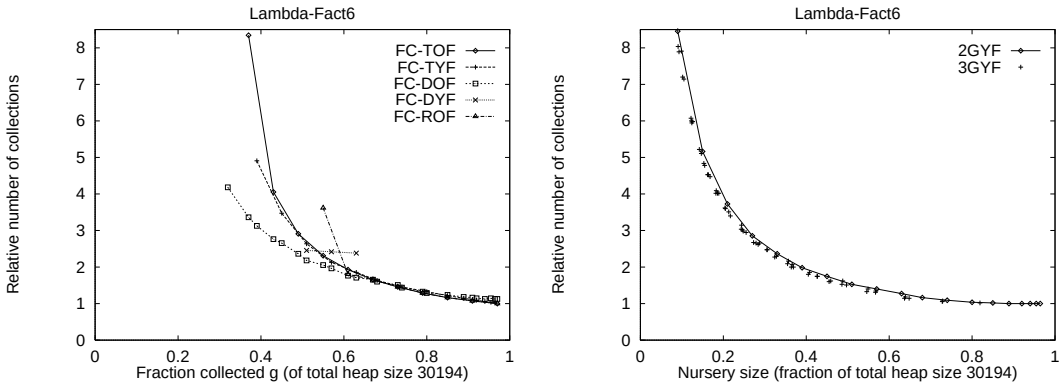
(a) FC schemes (b) GYF schemes

Figure 6.67. Relative invocation counts: Lambda-Fact6, $V = 20320$.



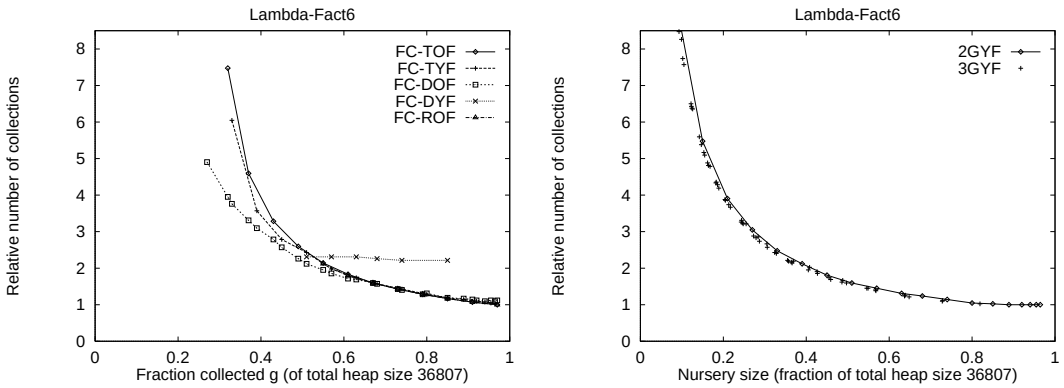
(a) FC schemes (b) GYF schemes

Figure 6.68. Relative invocation counts: Lambda-Fact6, $V = 24770$.



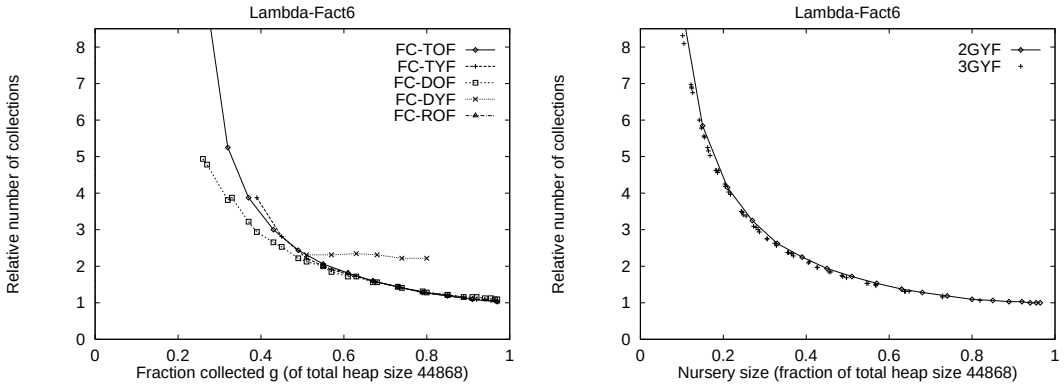
(a) FC schemes (b) GYF schemes

Figure 6.69. Relative invocation counts: Lambda-Fact6, $V = 30194$.



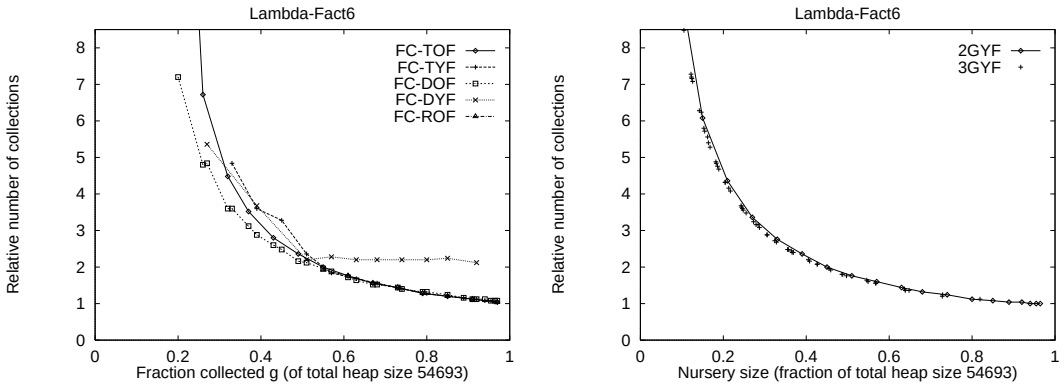
(a) FC schemes (b) GYF schemes

Figure 6.70. Relative invocation counts: Lambda-Fact6, $V = 36807$.



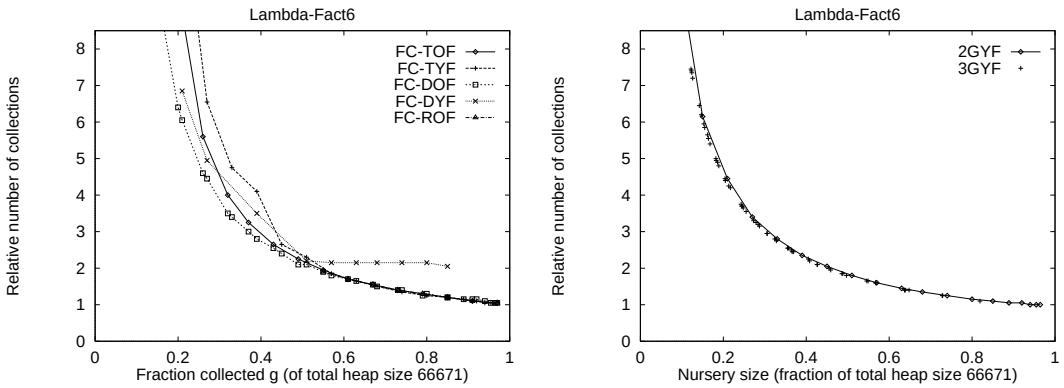
(a) FC schemes (b) GYF schemes

Figure 6.71. Relative invocation counts: Lambda-Fact6, $V = 44868$.



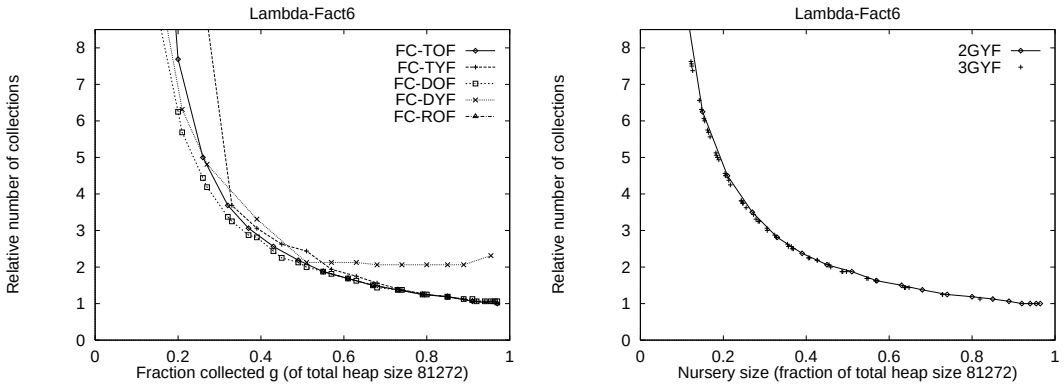
(a) FC schemes (b) GYF schemes

Figure 6.72. Relative invocation counts: Lambda-Fact6, $V = 54693$.



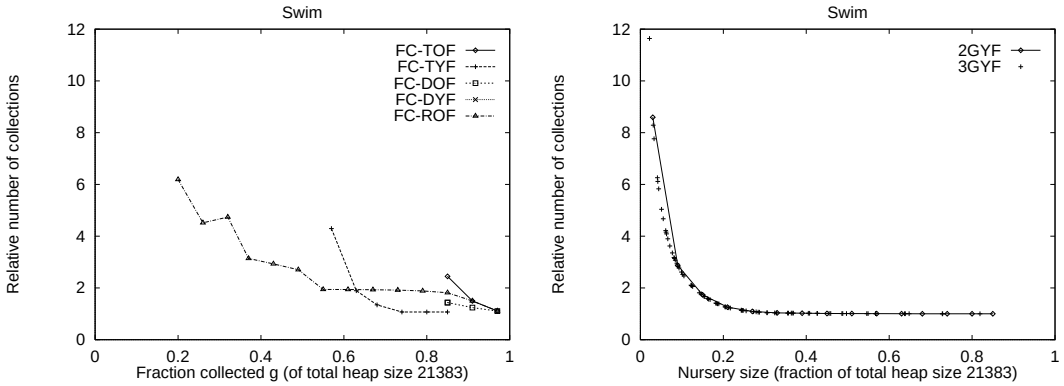
(a) FC schemes (b) GYF schemes

Figure 6.73. Relative invocation counts: Lambda-Fact6, $V = 66671$.



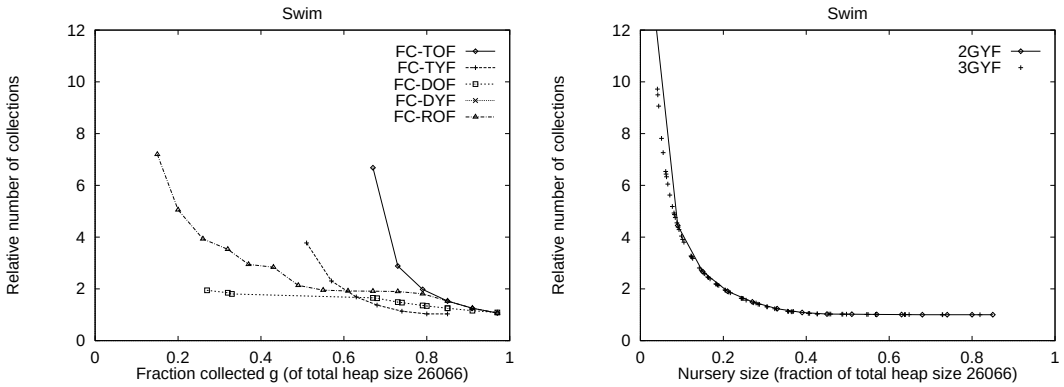
(a) FC schemes (b) GYF schemes

Figure 6.74. Relative invocation counts: Lambda-Fact6, $V = 81272$.



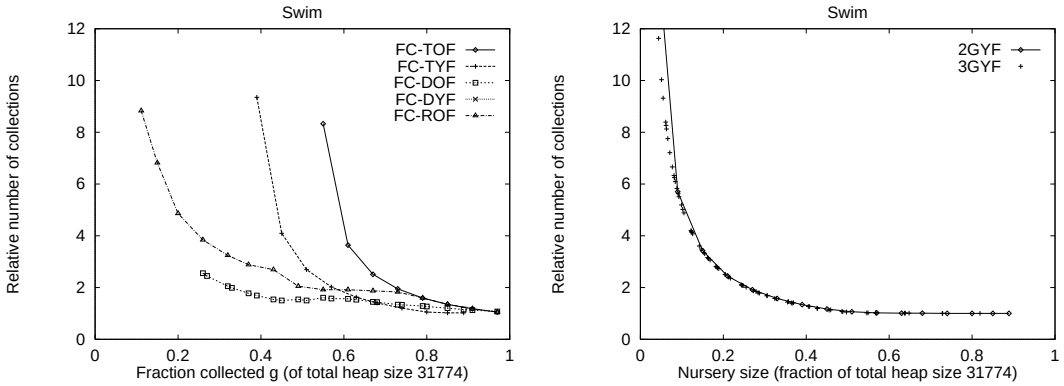
(a) FC schemes (b) GYF schemes

Figure 6.75. Relative invocation counts: Swim, $V = 21383$.



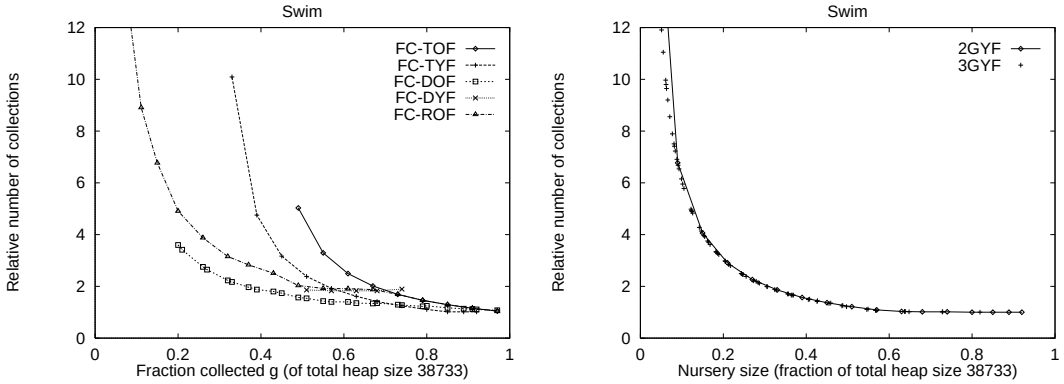
(a) FC schemes (b) GYF schemes

Figure 6.76. Relative invocation counts: Swim, $V = 26066$.



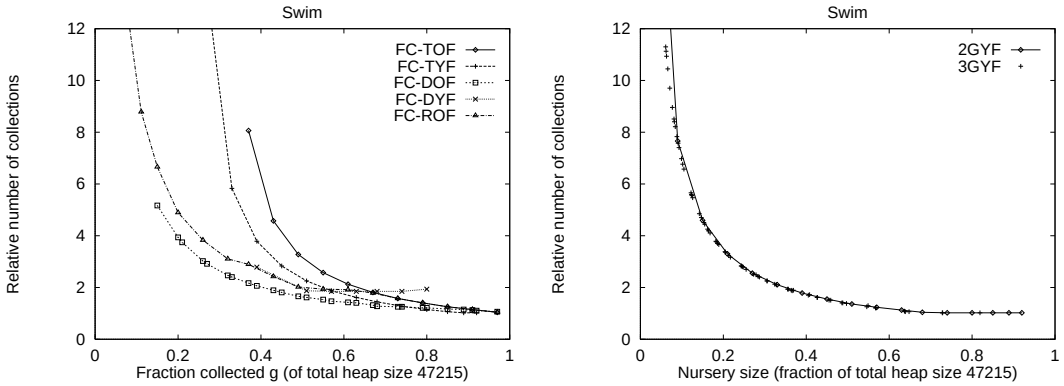
(a) FC schemes (b) GYF schemes

Figure 6.77. Relative invocation counts: Swim, $V = 31774$.



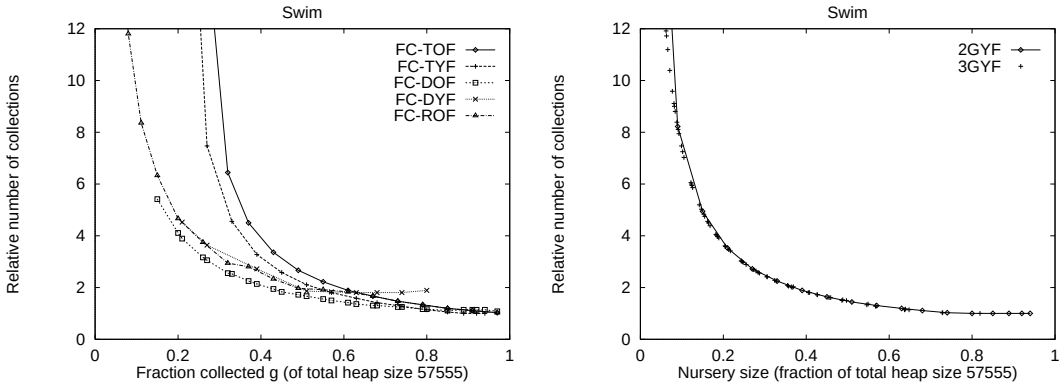
(a) FC schemes (b) GYF schemes

Figure 6.78. Relative invocation counts: Swim, $V = 38733$.



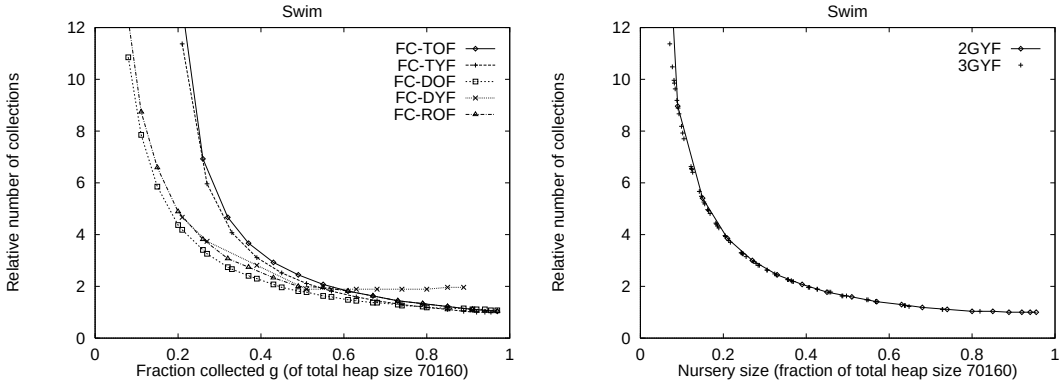
(a) FC schemes (b) GYF schemes

Figure 6.79. Relative invocation counts: Swim, $V = 47215$.



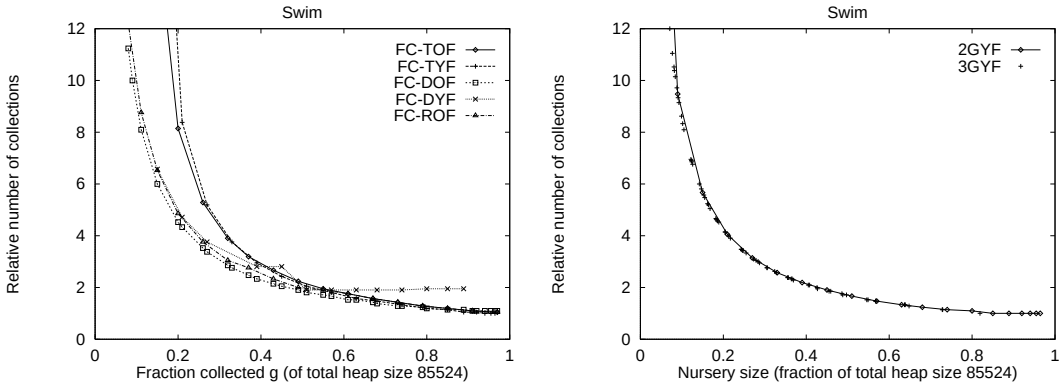
(a) FC schemes (b) GYF schemes

Figure 6.80. Relative invocation counts: Swim, $V = 57555$.



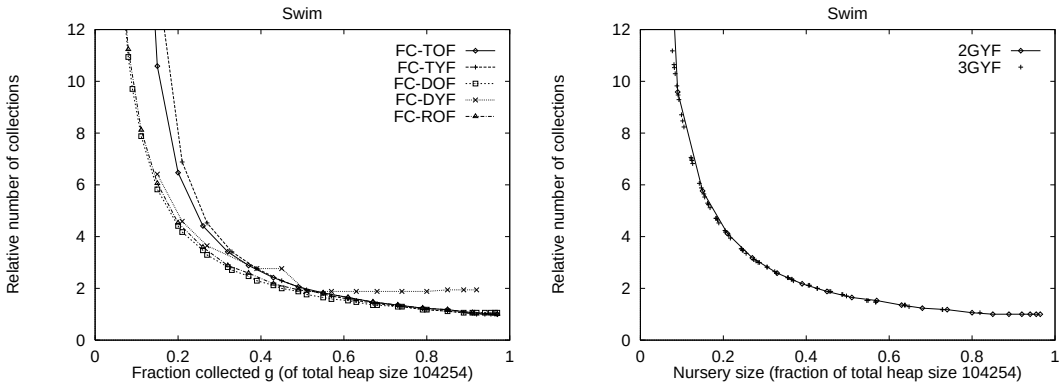
(a) FC schemes (b) GYF schemes

Figure 6.81. Relative invocation counts: Swim, $V = 70160$.



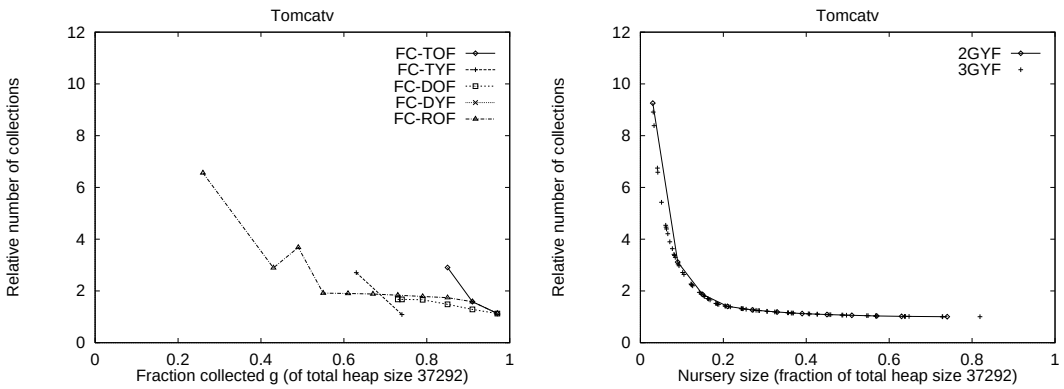
(a) FC schemes (b) GYF schemes

Figure 6.82. Relative invocation counts: Swim, $V = 85524$.



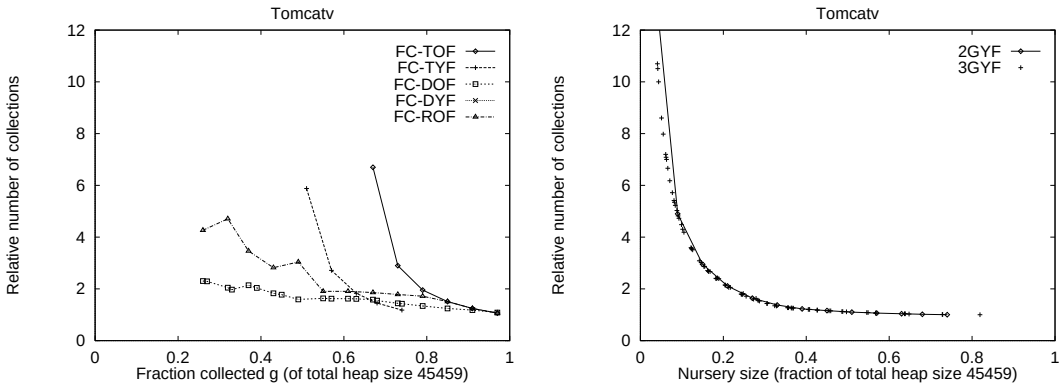
(a) FC schemes (b) GYF schemes

Figure 6.83. Relative invocation counts: Swim, $V = 104254$.



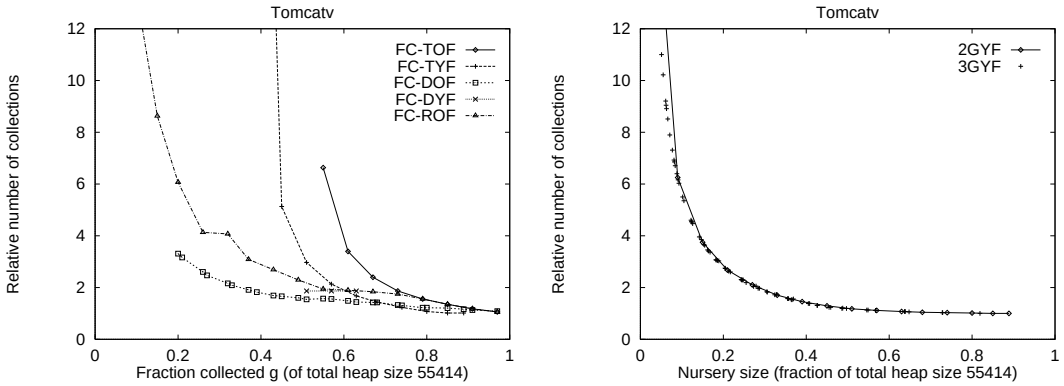
(a) FC schemes (b) GYF schemes

Figure 6.84. Relative invocation counts: Tomcatv, $V = 37292$.



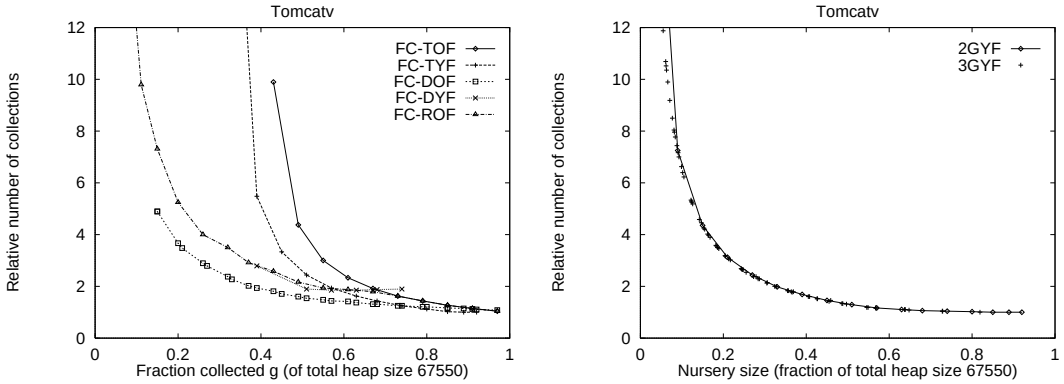
(a) FC schemes (b) GYF schemes

Figure 6.85. Relative invocation counts: Tomcatv, $V = 45459$.



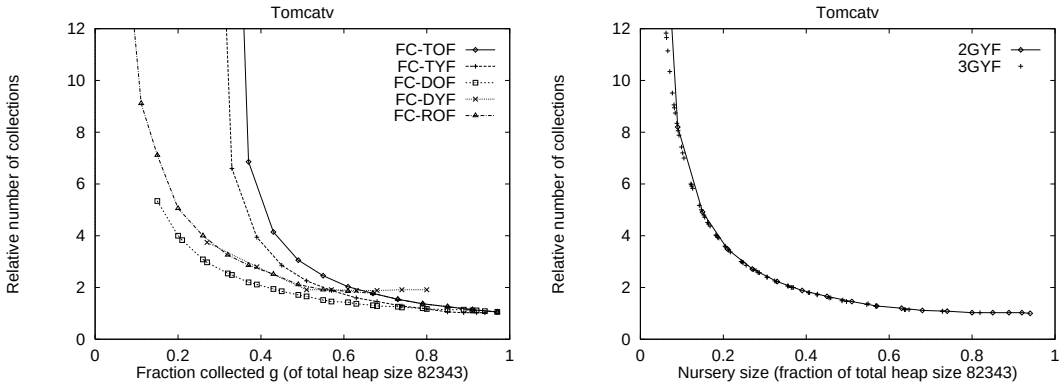
(a) FC schemes (b) GYF schemes

Figure 6.86. Relative invocation counts: Tomcatv, $V = 55414$.



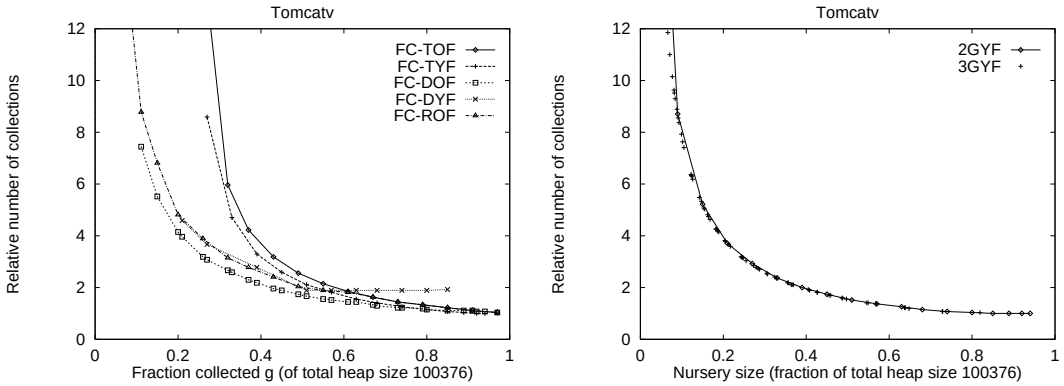
(a) FC schemes (b) GYF schemes

Figure 6.87. Relative invocation counts: Tomcatv, $V = 67550$.



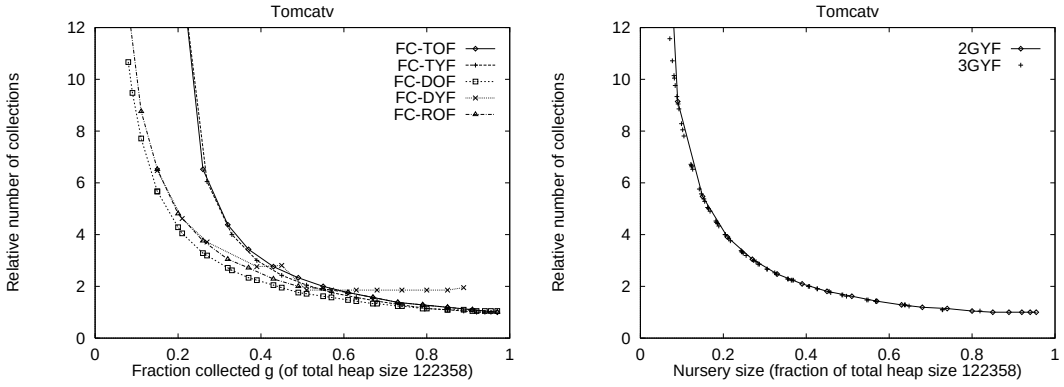
(a) FC schemes (b) GYF schemes

Figure 6.88. Relative invocation counts: Tomcatv, $V = 82343$.



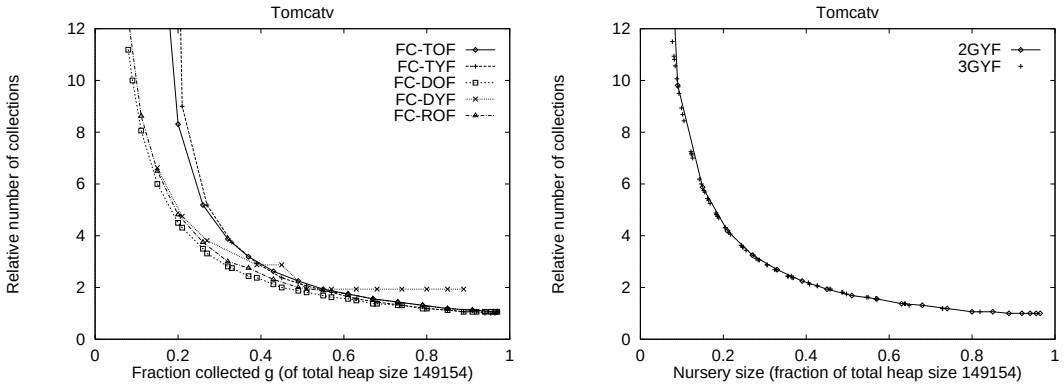
(a) FC schemes (b) GYF schemes

Figure 6.89. Relative invocation counts: Tomcatv, $V = 100376$.



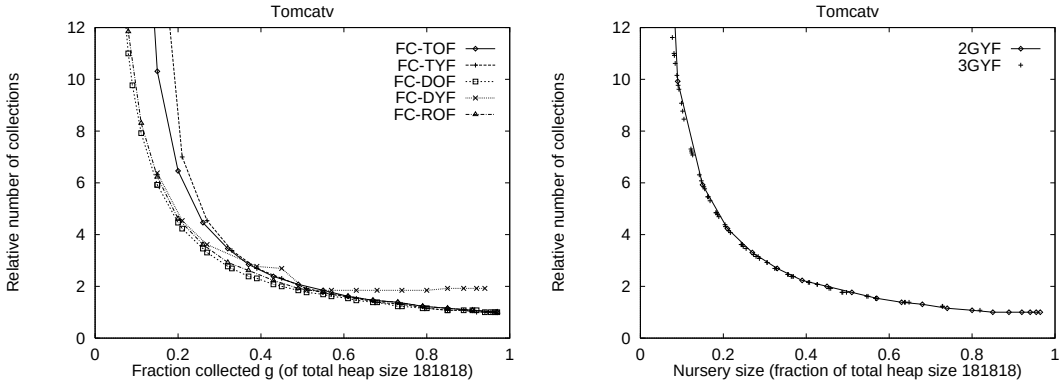
(a) FC schemes (b) GYF schemes

Figure 6.90. Relative invocation counts: Tomcatv, $V = 122358$.



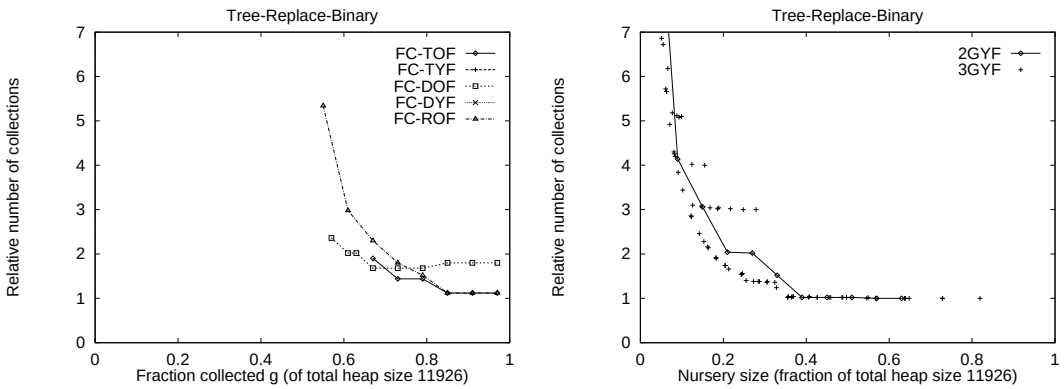
(a) FC schemes (b) GYF schemes

Figure 6.91. Relative invocation counts: Tomcatv, $V = 149154$.



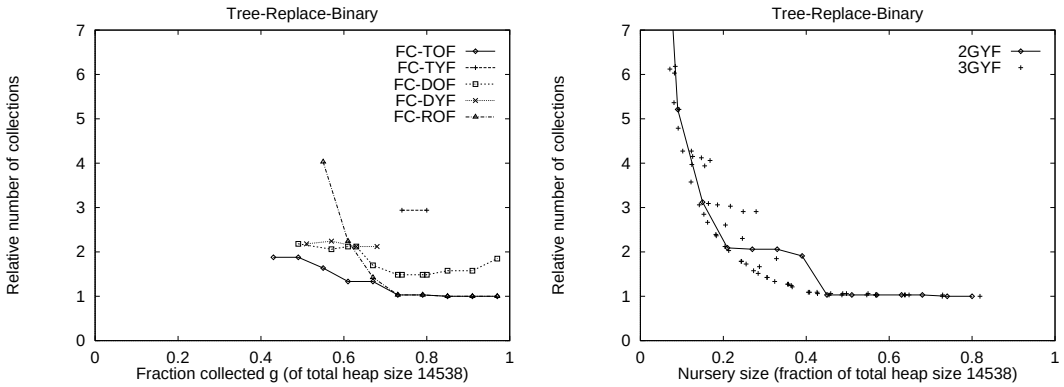
(a) FC schemes (b) GYF schemes

Figure 6.92. Relative invocation counts: Tomcatv, $V = 181818$.



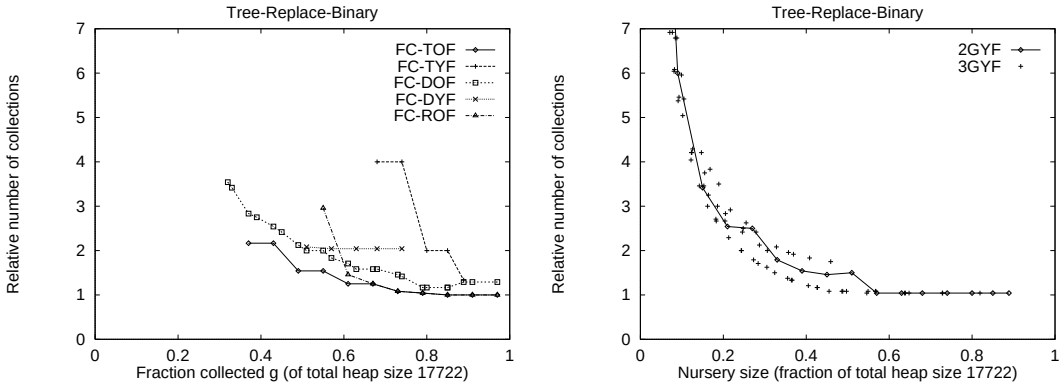
(a) FC schemes (b) GYF schemes

Figure 6.93. Relative invocation counts: Tree-Replace-Binary, $V = 11926$.



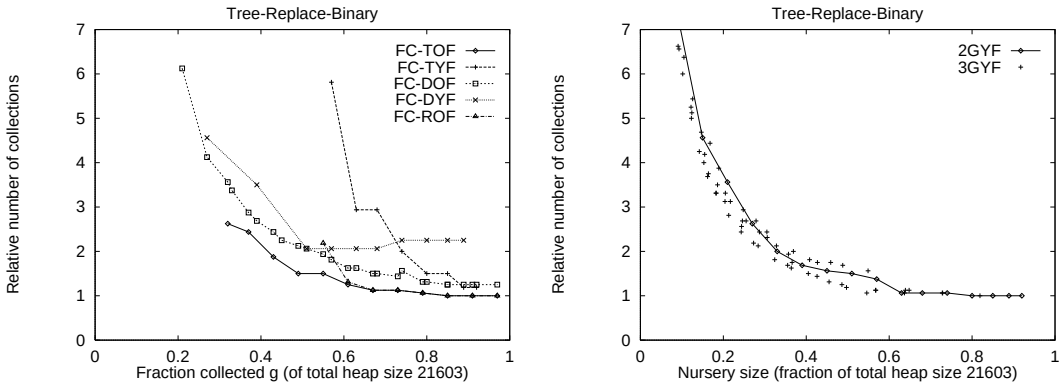
(a) FC schemes (b) GYF schemes

Figure 6.94. Relative invocation counts: Tree-Replace-Binary, $V = 14538$.



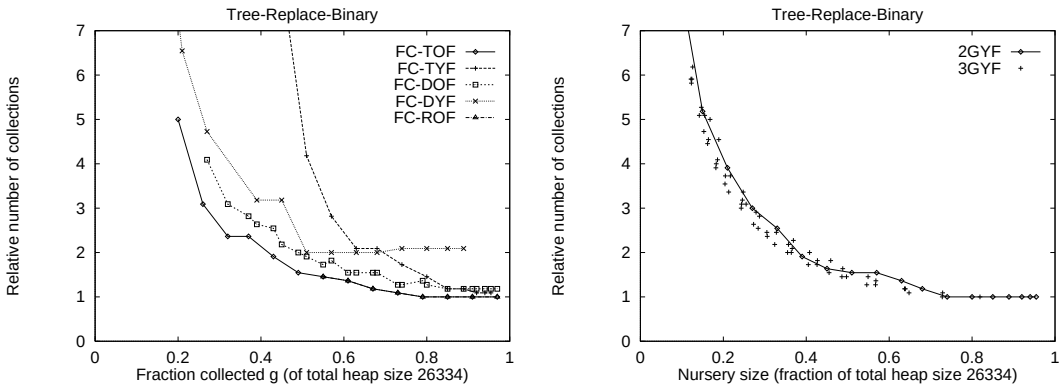
(a) FC schemes (b) GYF schemes

Figure 6.95. Relative invocation counts: Tree-Replace-Binary, $V = 17722$.



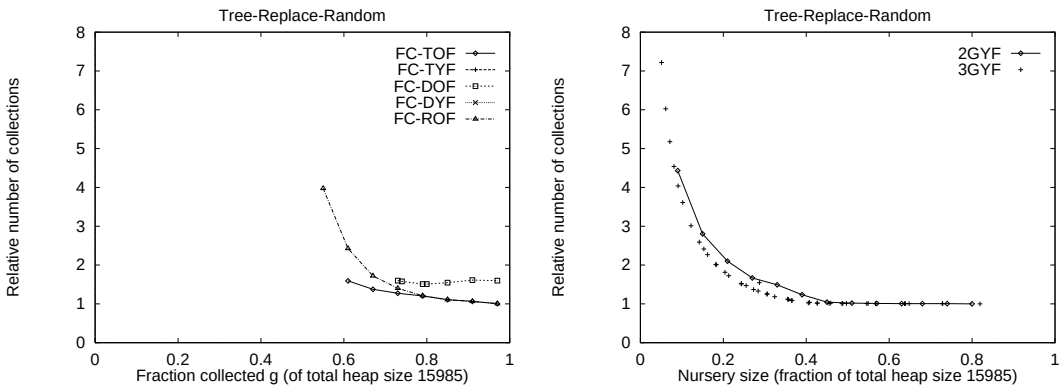
(a) FC schemes (b) GYF schemes

Figure 6.96. Relative invocation counts: Tree-Replace-Binary, $V = 21603$.



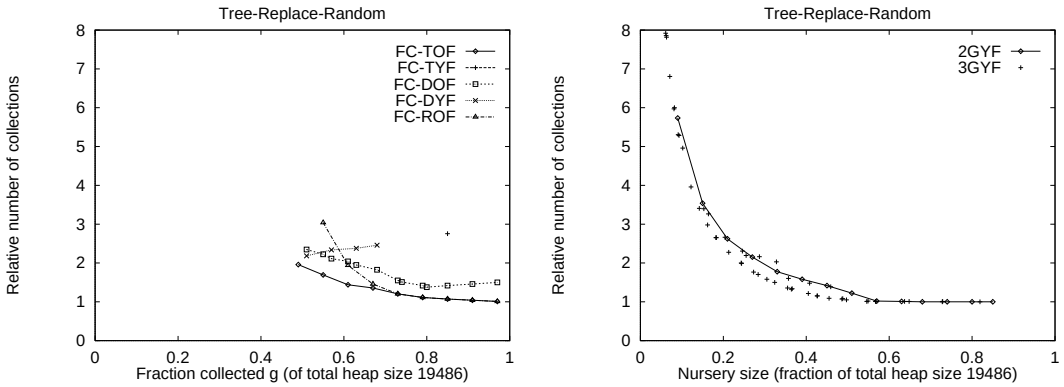
(a) FC schemes (b) GYF schemes

Figure 6.97. Relative invocation counts: Tree-Replace-Binary, $V = 26334$.



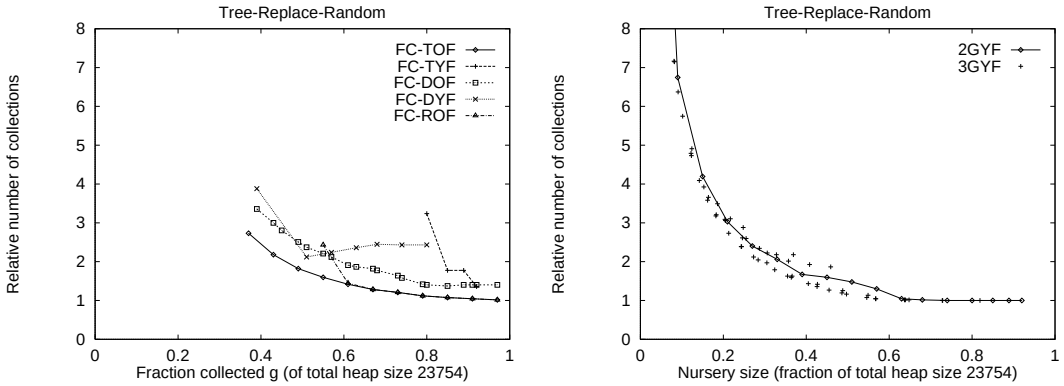
(a) FC schemes (b) GYF schemes

Figure 6.98. Relative invocation counts: Tree-Replace-Random, $V = 15985$.



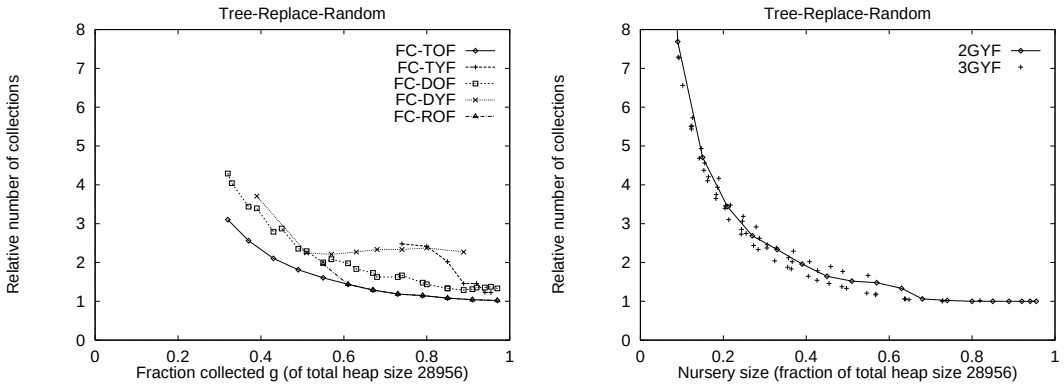
(a) FC schemes (b) GYF schemes

Figure 6.99. Relative invocation counts: Tree-Replace-Random, $V = 19486$.



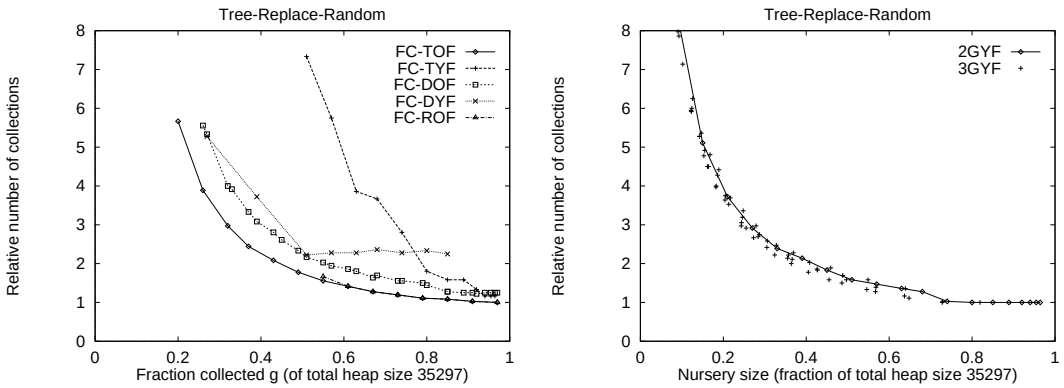
(a) FC schemes (b) GYF schemes

Figure 6.100. Relative invocation counts: Tree-Replace-Random, $V = 23754$.



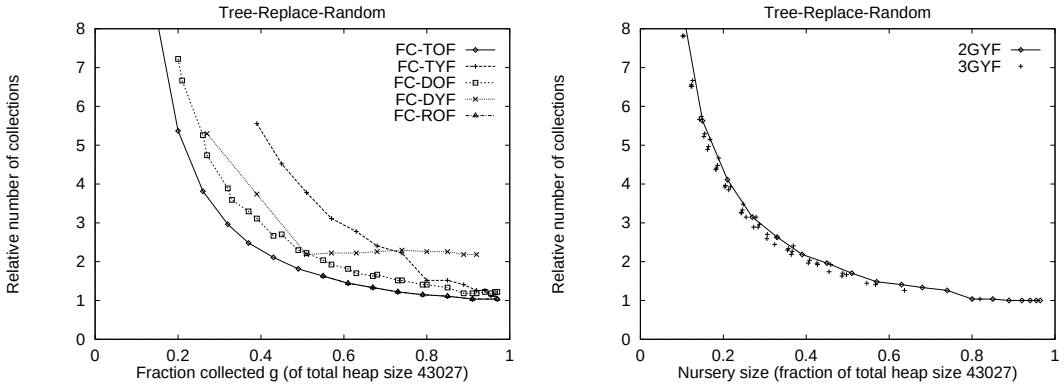
(a) FC schemes (b) GYF schemes

Figure 6.101. Relative invocation counts: Tree-Replace-Random, $V = 28956$.



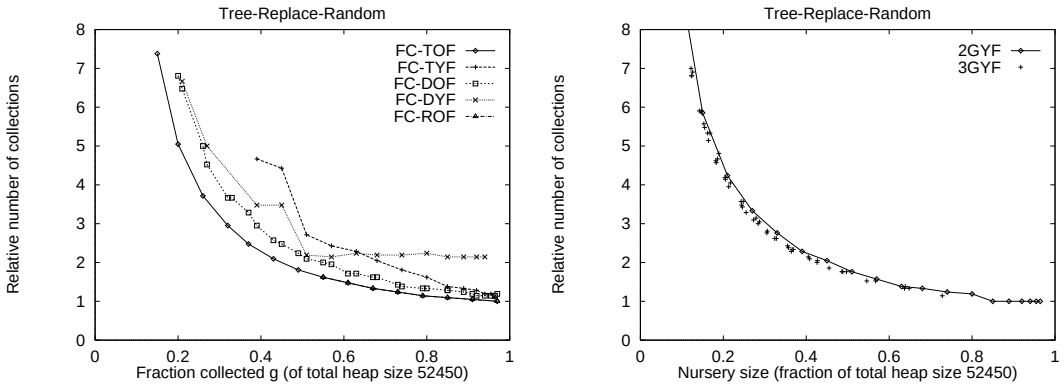
(a) FC schemes (b) GYF schemes

Figure 6.102. Relative invocation counts: Tree-Replace-Random, $V = 35297$.



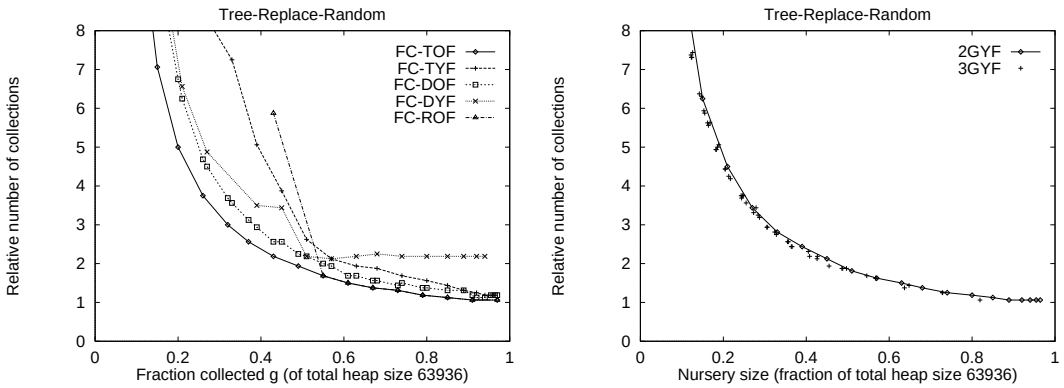
(a) FC schemes (b) GYF schemes

Figure 6.103. Relative invocation counts: Tree-Replace-Random, $V = 43027$.



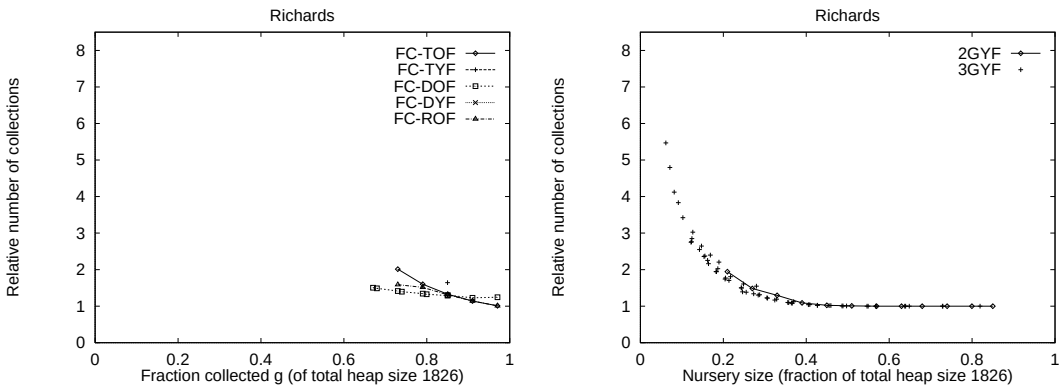
(a) FC schemes (b) GYF schemes

Figure 6.104. Relative invocation counts: Tree-Replace-Random, $V = 52450$.



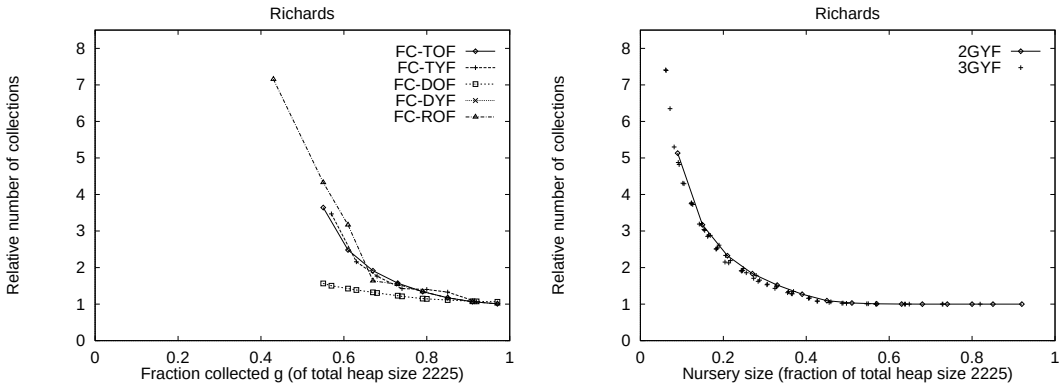
(a) FC schemes (b) GYF schemes

Figure 6.105. Relative invocation counts: Tree-Replace-Random, $V = 63936$.



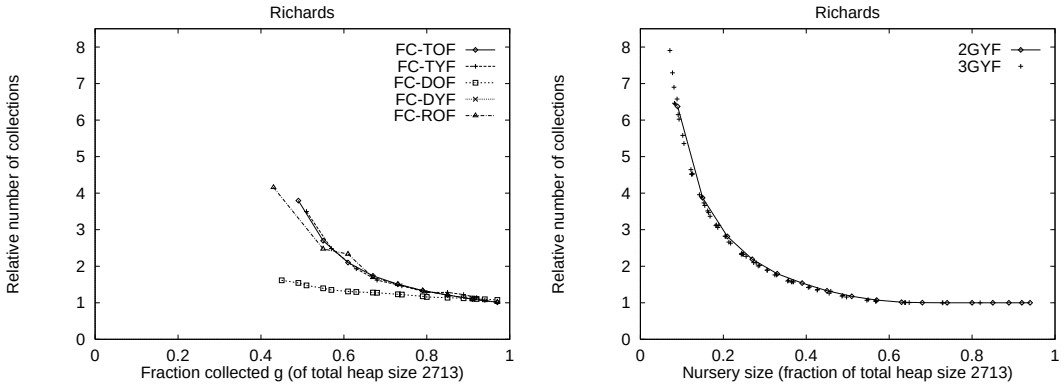
(a) FC schemes (b) GYF schemes

Figure 6.106. Relative invocation counts: Richards, $V = 1826$.



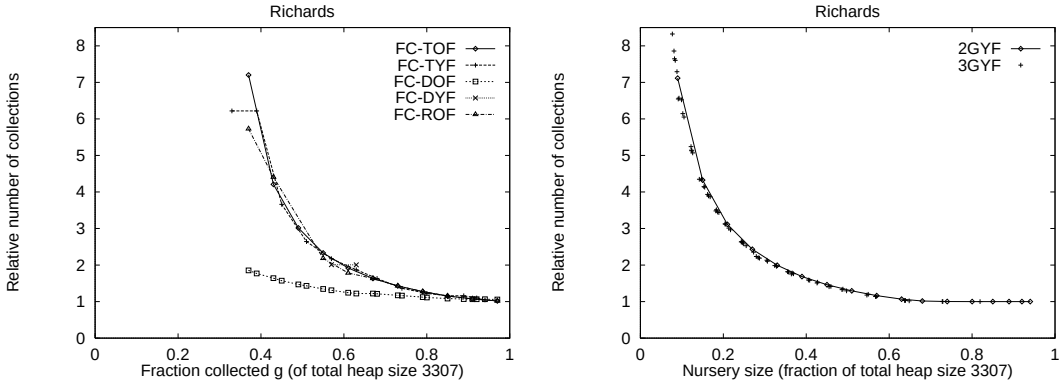
(a) FC schemes (b) GYF schemes

Figure 6.107. Relative invocation counts: Richards, $V = 2225$.



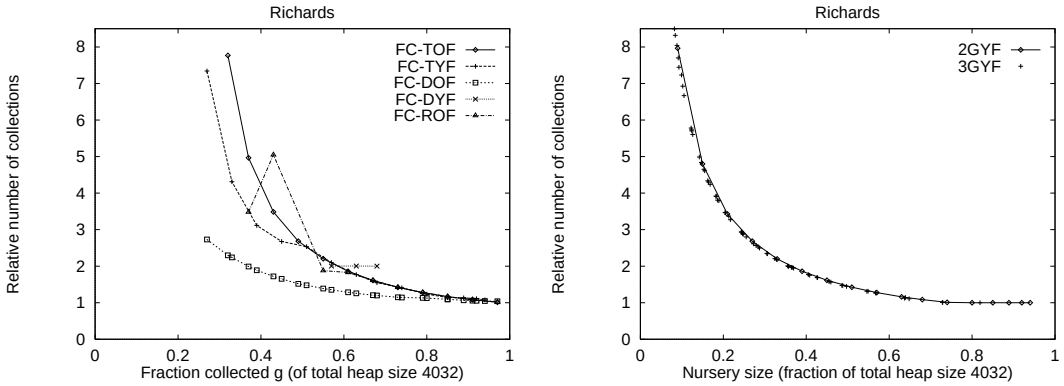
(a) FC schemes (b) GYF schemes

Figure 6.108. Relative invocation counts: Richards, $V = 2713$.



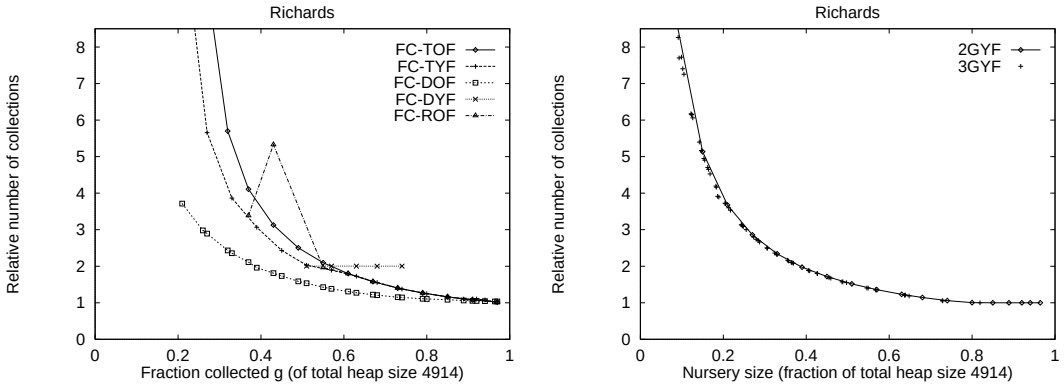
(a) FC schemes (b) GYF schemes

Figure 6.109. Relative invocation counts: Richards, $V = 3307$.



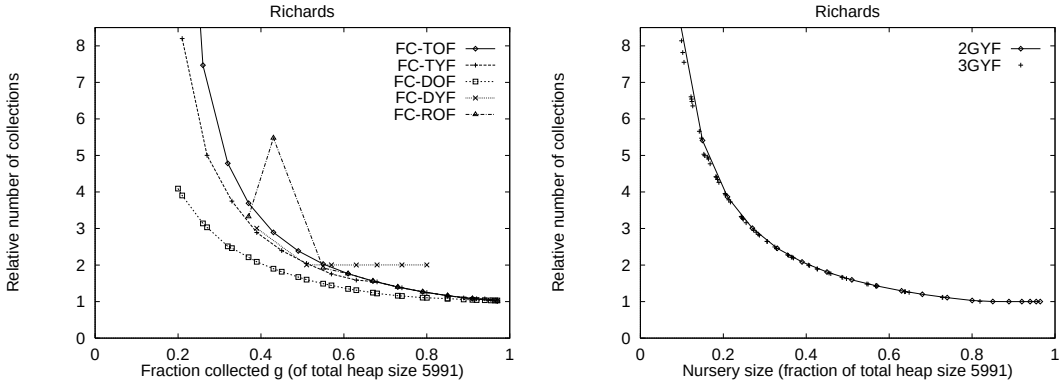
(a) FC schemes (b) GYF schemes

Figure 6.110. Relative invocation counts: Richards, $V = 4032$.



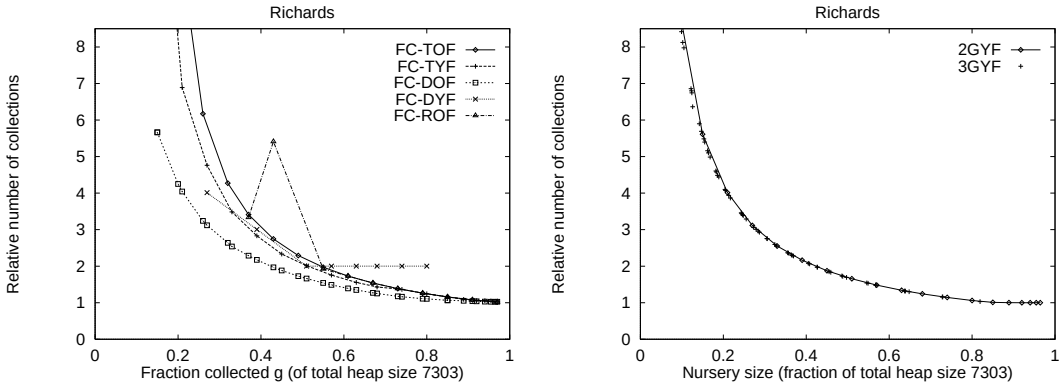
(a) FC schemes (b) GYF schemes

Figure 6.111. Relative invocation counts: Richards, $V = 4914$.



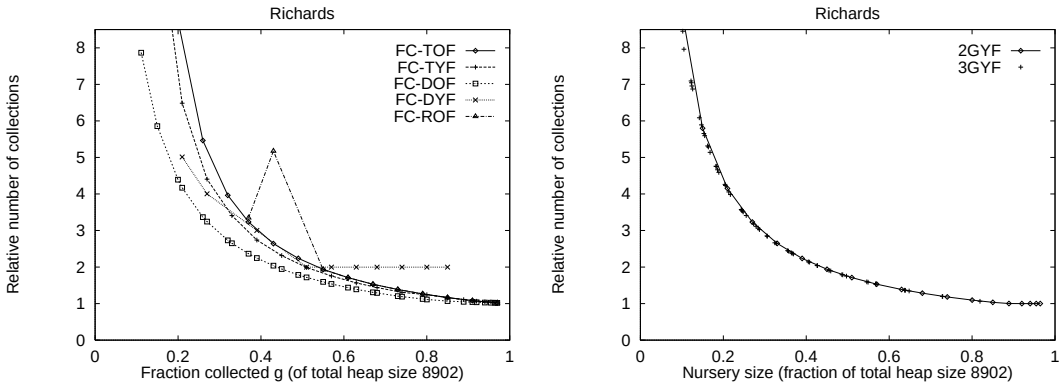
(a) FC schemes (b) GYF schemes

Figure 6.112. Relative invocation counts: Richards, $V = 5991$.



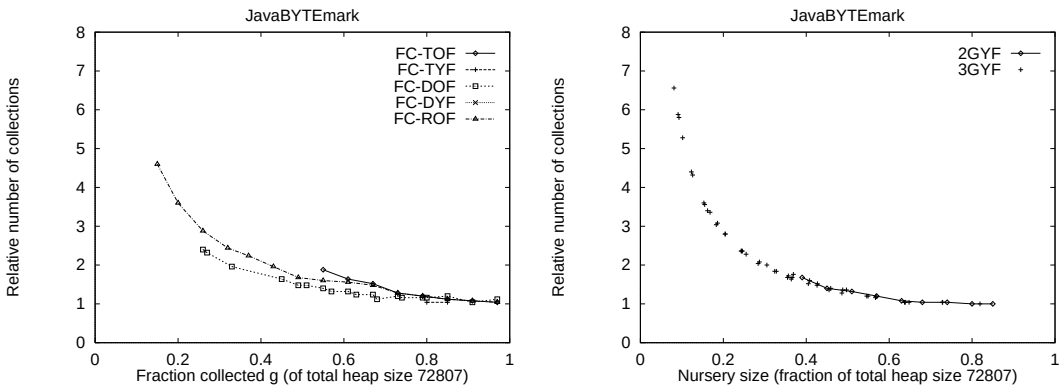
(a) FC schemes (b) GYF schemes

Figure 6.113. Relative invocation counts: Richards, $V = 7303$.



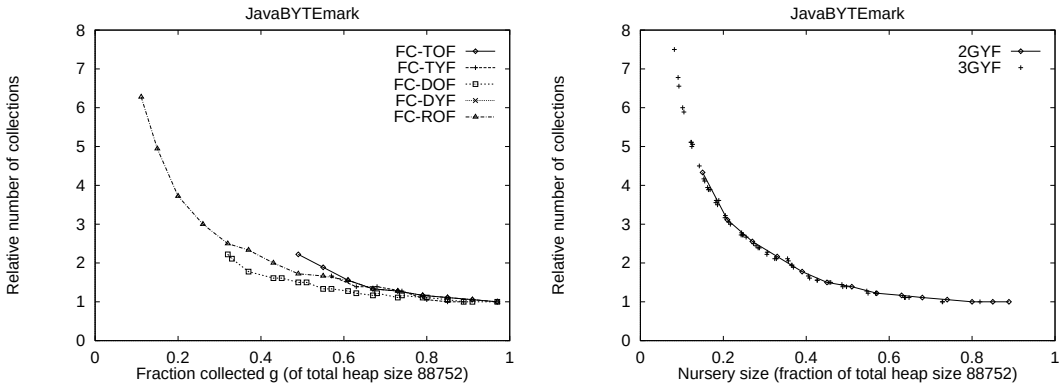
(a) FC schemes (b) GYF schemes

Figure 6.114. Relative invocation counts: Richards, $V = 8902$.



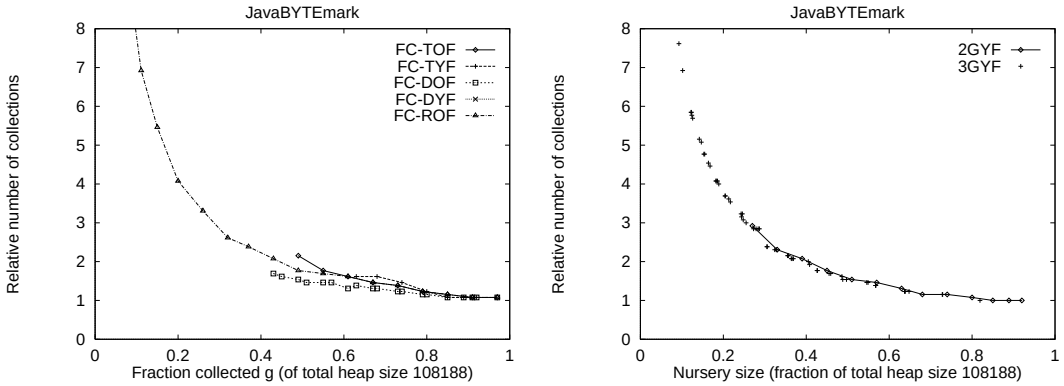
(a) FC schemes (b) GYF schemes

Figure 6.115. Relative invocation counts: JavaBYTEmark, $V = 72807$.



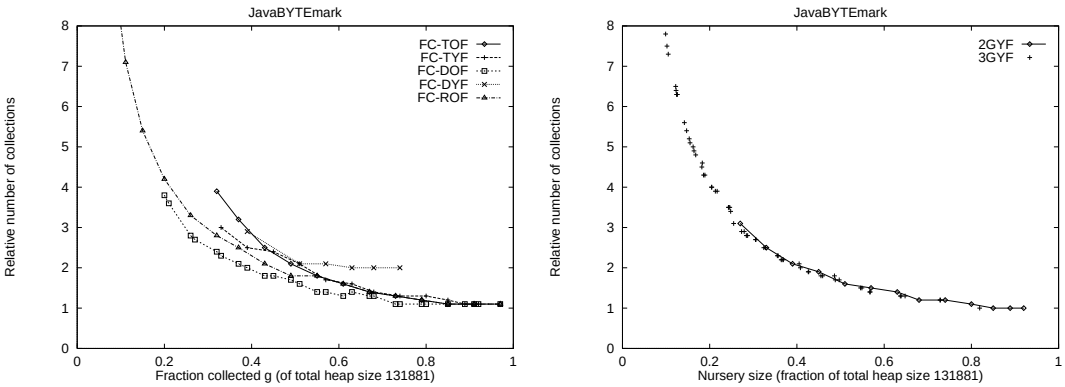
(a) FC schemes (b) GYF schemes

Figure 6.116. Relative invocation counts: JavaBYTEmark, $V = 88752$.



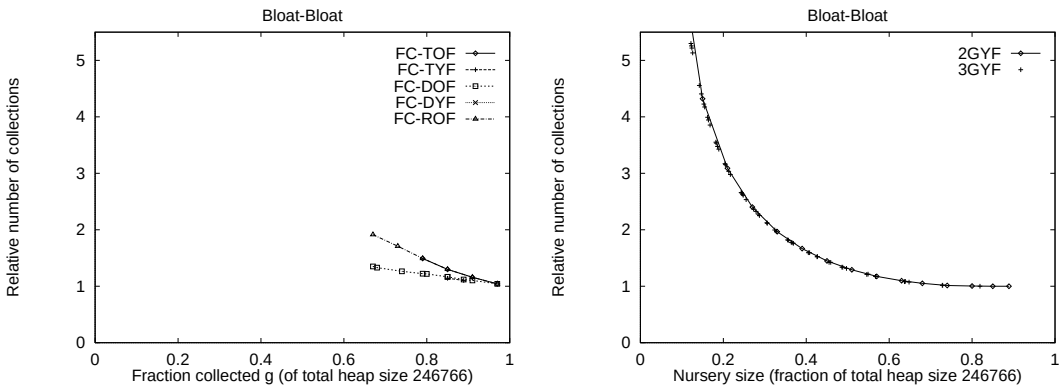
(a) FC schemes (b) GYF schemes

Figure 6.117. Relative invocation counts: JavaBYTEmark, $V = 108188$.



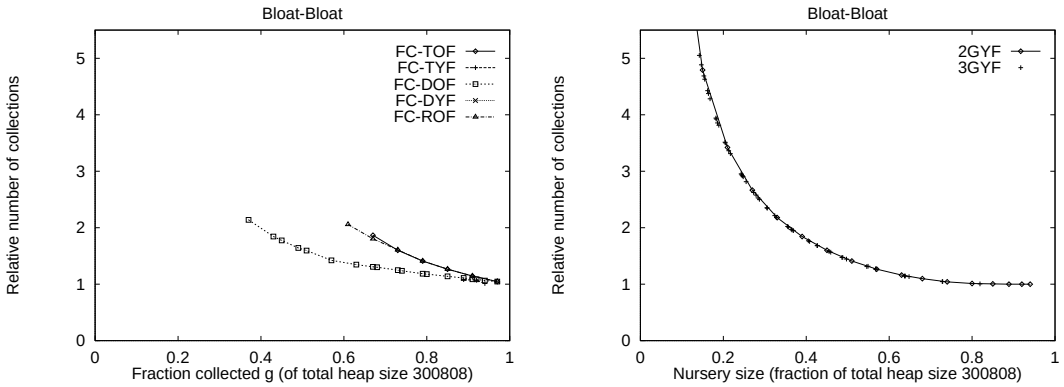
(a) FC schemes (b) GYF schemes

Figure 6.118. Relative invocation counts: JavaBYTEmark, $V = 131881$.



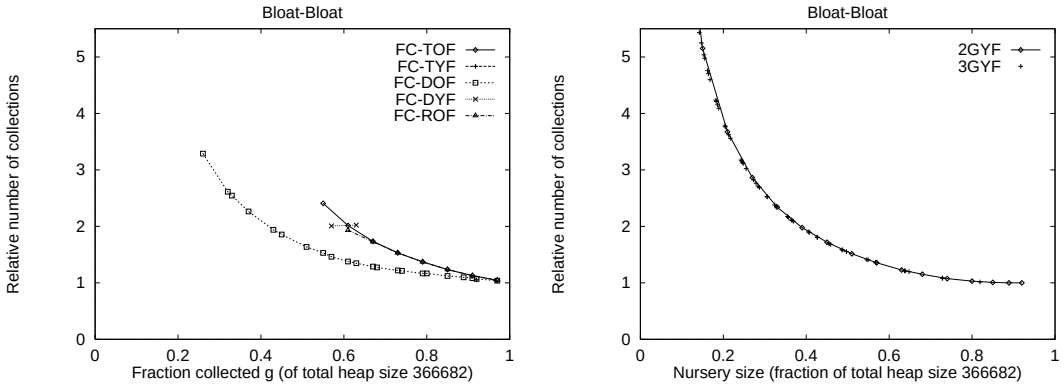
(a) FC schemes (b) GYF schemes

Figure 6.119. Relative invocation counts: Bloat-Bloat, $V = 246766$.



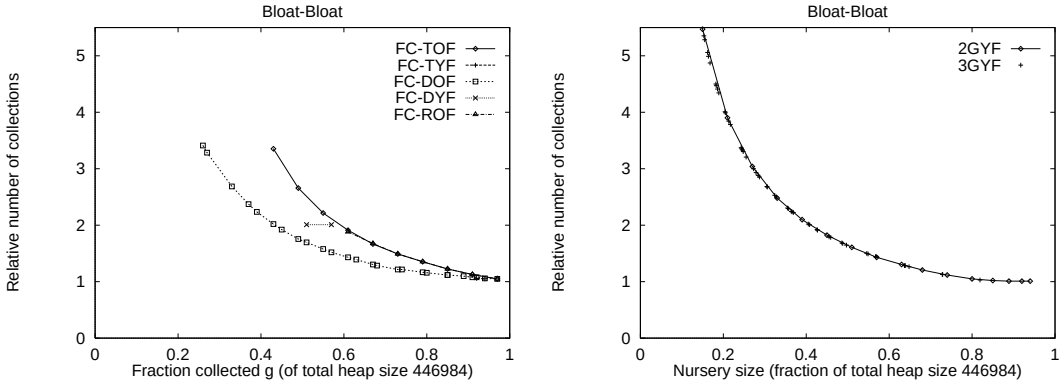
(a) FC schemes (b) GYF schemes

Figure 6.120. Relative invocation counts: Bloat-Bloat, $V = 300808$.



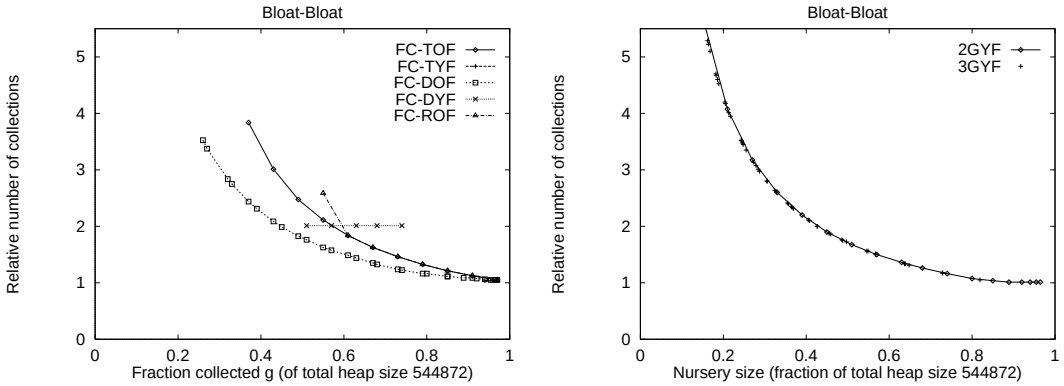
(a) FC schemes (b) GYF schemes

Figure 6.121. Relative invocation counts: Bloat-Bloat, $V = 366682$.



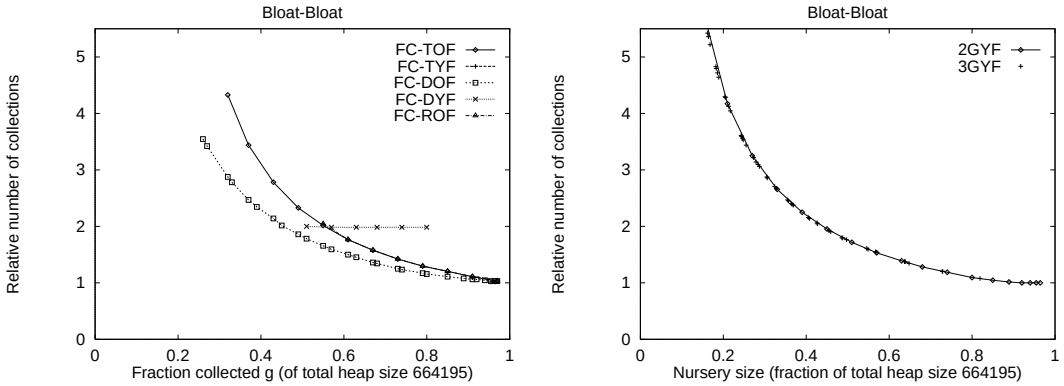
(a) FC schemes (b) GYF schemes

Figure 6.122. Relative invocation counts: Bloat-Bloat, $V = 446984$.



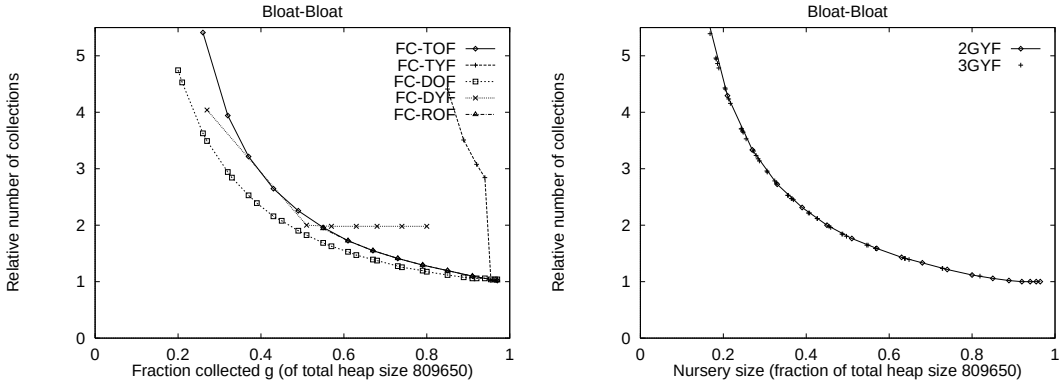
(a) FC schemes (b) GYF schemes

Figure 6.123. Relative invocation counts: Bloat-Bloat, $V = 544872$.



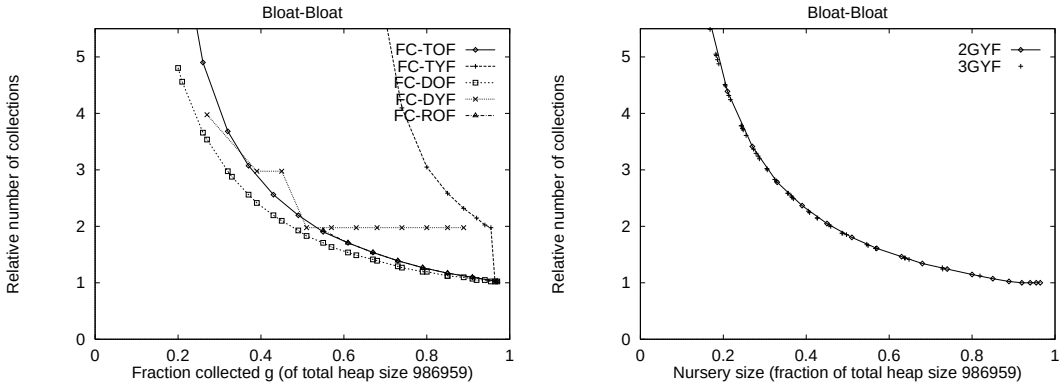
(a) FC schemes (b) GYF schemes

Figure 6.124. Relative invocation counts: Bloat-Bloat, $V = 664195$.



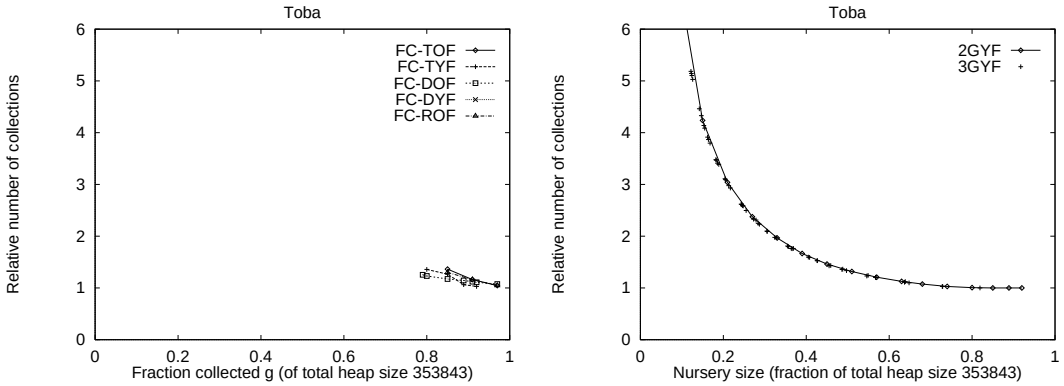
(a) FC schemes (b) GYF schemes

Figure 6.125. Relative invocation counts: Bloat-Bloat, $V = 809650$.



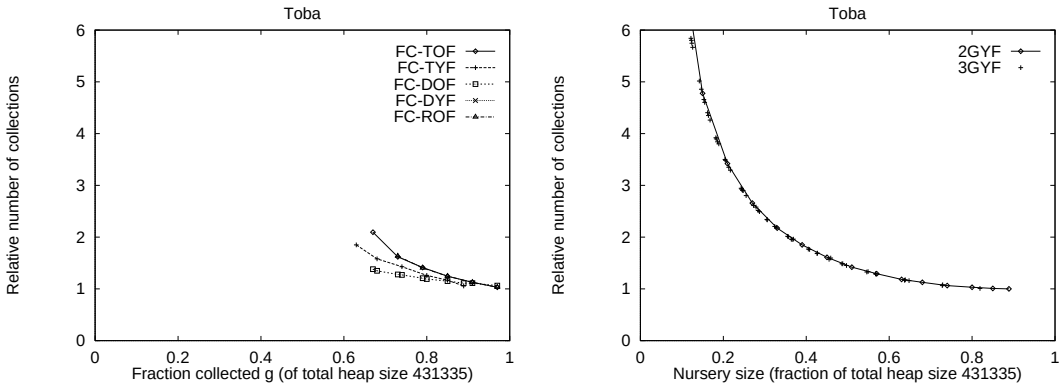
(a) FC schemes (b) GYF schemes

Figure 6.126. Relative invocation counts: Bloat-Bloat, $V = 986959$.



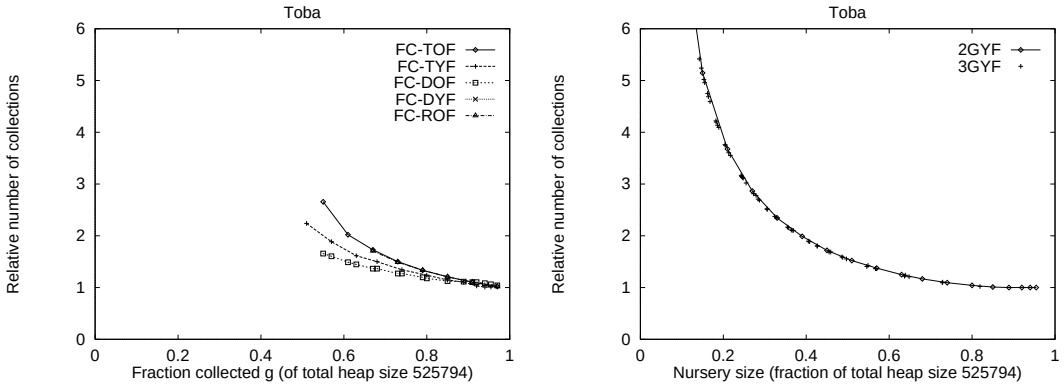
(a) FC schemes (b) GYF schemes

Figure 6.127. Relative invocation counts: Toba, $V = 353843$.



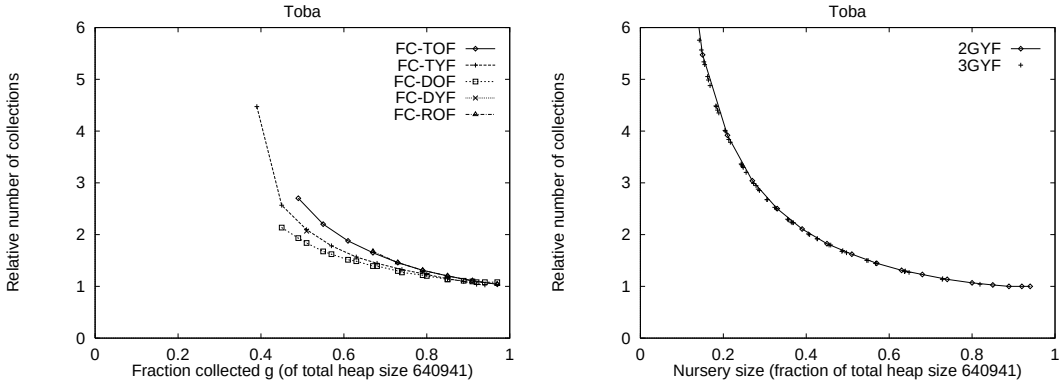
(a) FC schemes (b) GYF schemes

Figure 6.128. Relative invocation counts: Toba, $V = 431335$.



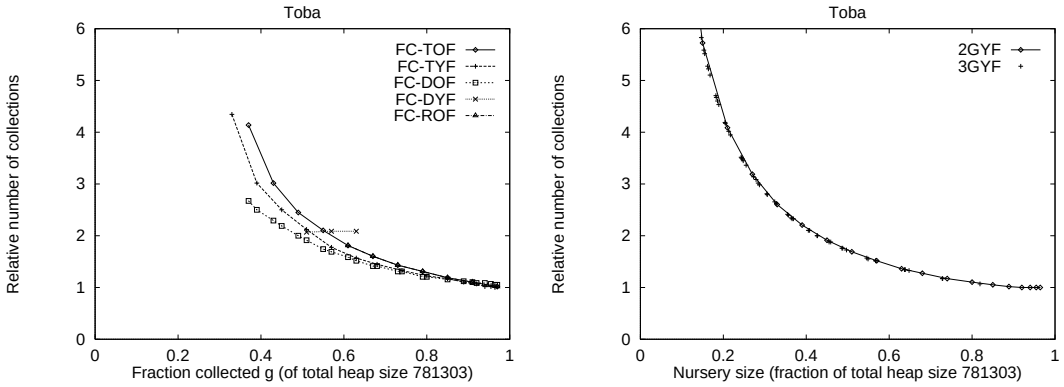
(a) FC schemes (b) GYF schemes

Figure 6.129. Relative invocation counts: Toba, $V = 525794$.



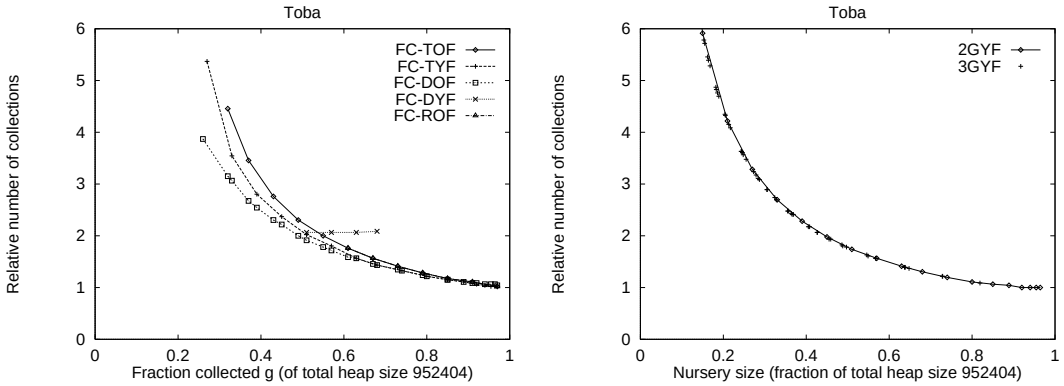
(a) FC schemes (b) GYF schemes

Figure 6.130. Relative invocation counts: Toba, $V = 640941$.



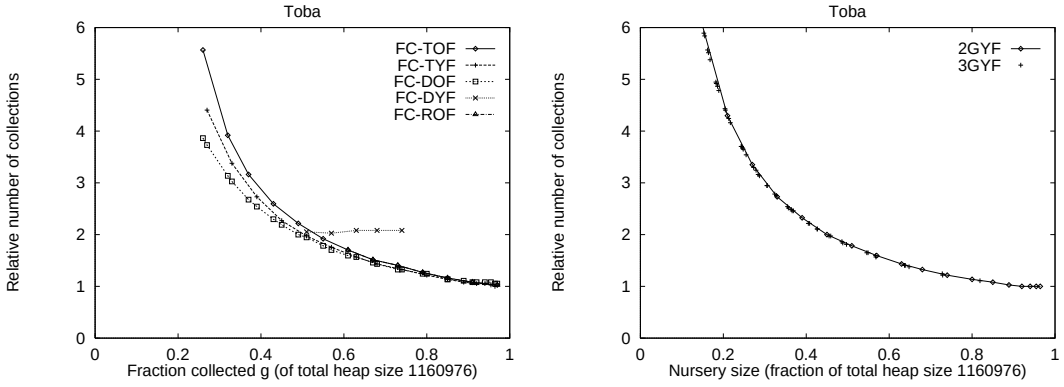
(a) FC schemes (b) GYF schemes

Figure 6.131. Relative invocation counts: Toba, $V = 781303$.



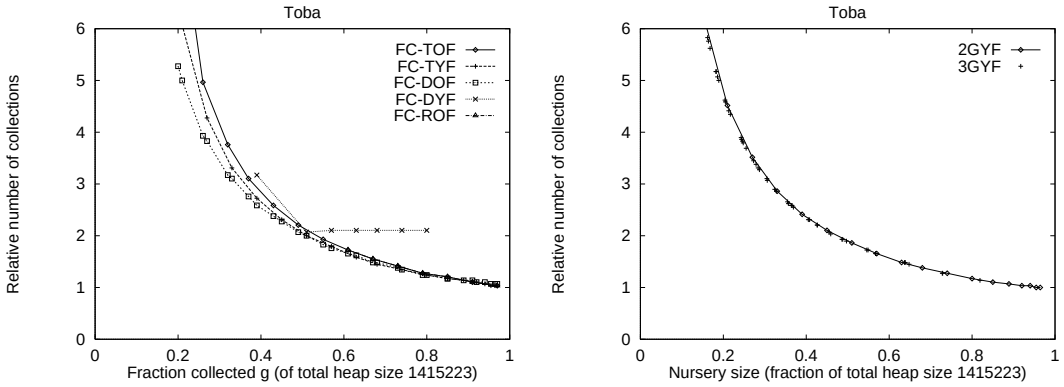
(a) FC schemes (b) GYF schemes

Figure 6.132. Relative invocation counts: Toba, $V = 952404$.



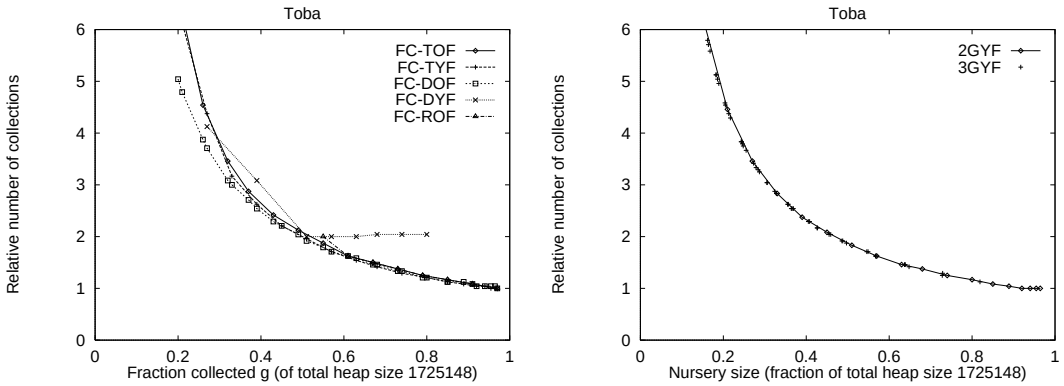
(a) FC schemes (b) GYF schemes

Figure 6.133. Relative invocation counts: Toba, $V = 1160976$.



(a) FC schemes (b) GYF schemes

Figure 6.134. Relative invocation counts: Toba, $V = 1415223$.



(a) FC schemes (b) GYF schemes

Figure 6.135. Relative invocation counts: Toba, $V = 1725148$.