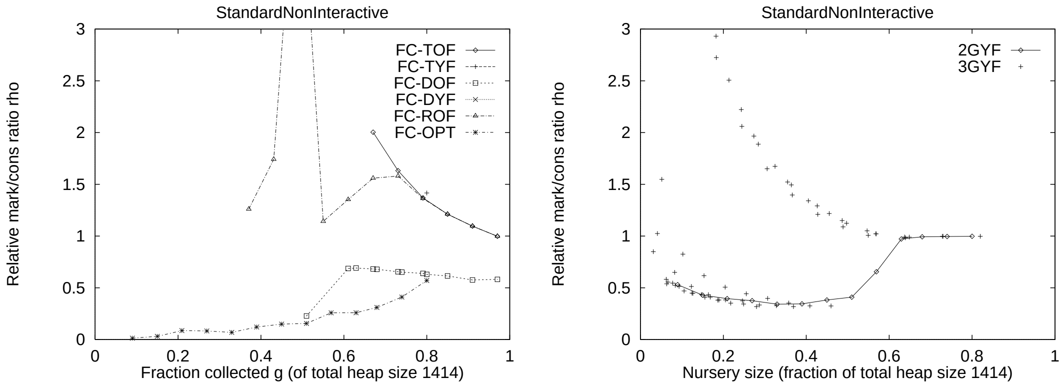
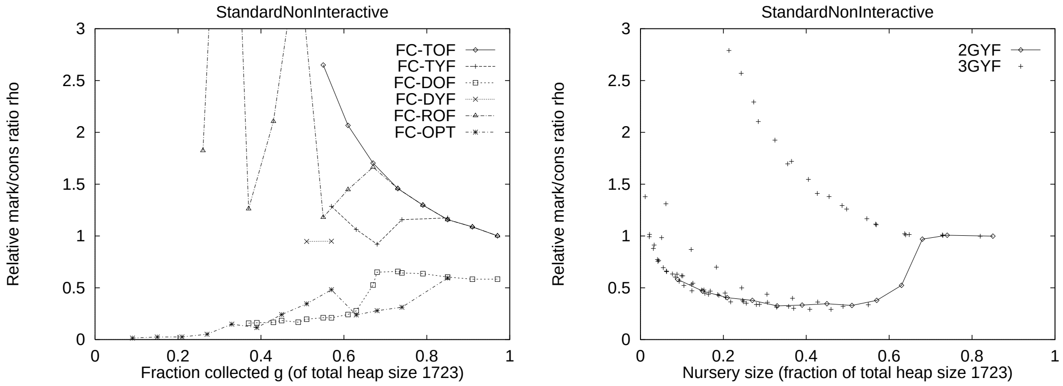


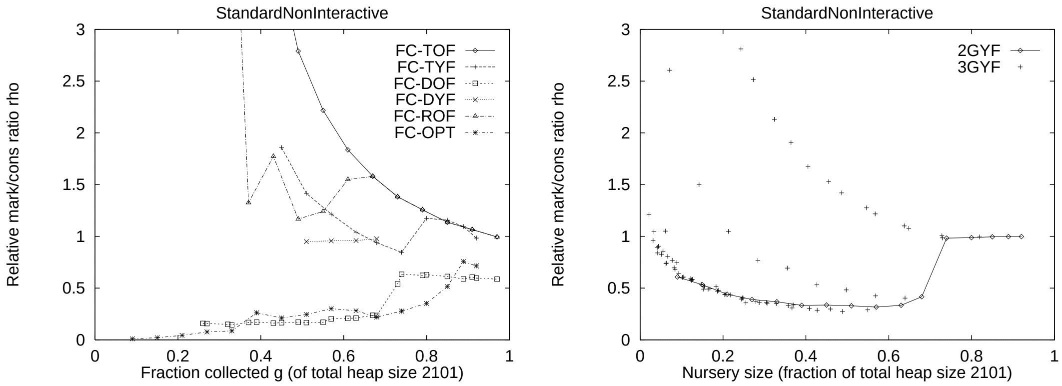
(a) FC schemes including OPT (b) GYF schemes

Figure 5.243. Copying cost, with FC-OPT: StandardNonInteractive, $V = 1414$.



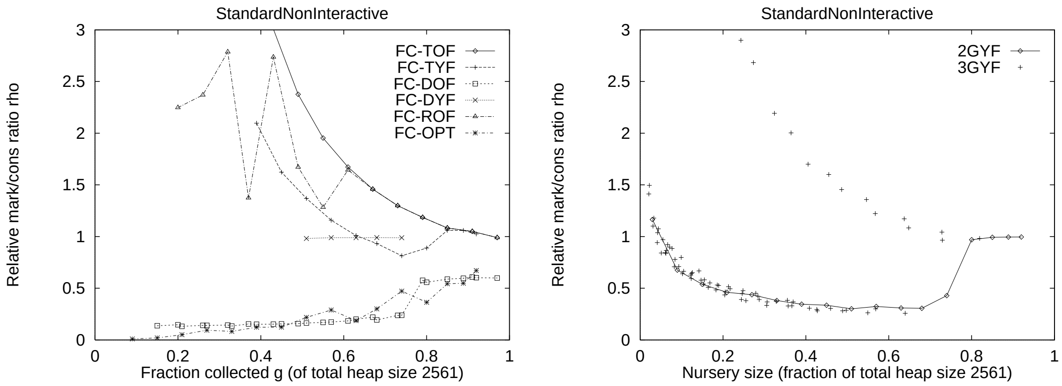
(a) FC schemes including OPT (b) GYF schemes

Figure 5.244. Copying cost, with FC-OPT: StandardNonInteractive, $V = 1723$.



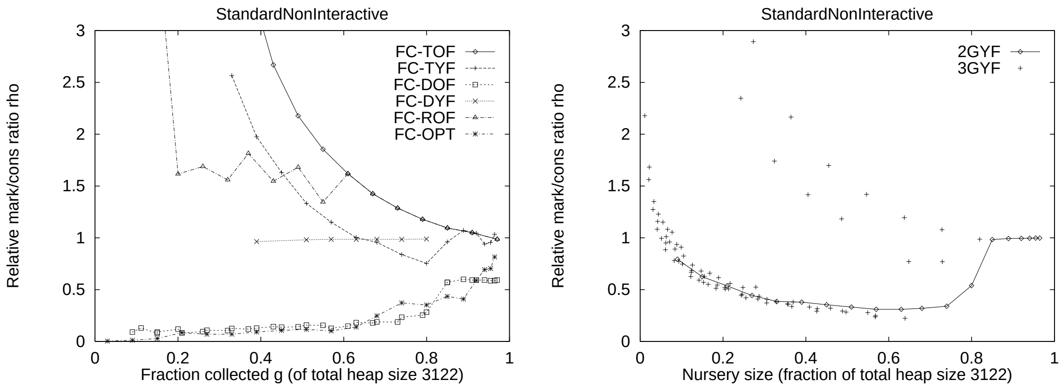
(a) FC schemes including OPT (b) GYF schemes

Figure 5.245. Copying cost, with FC-OPT: StandardNonInteractive, $V = 2101$.



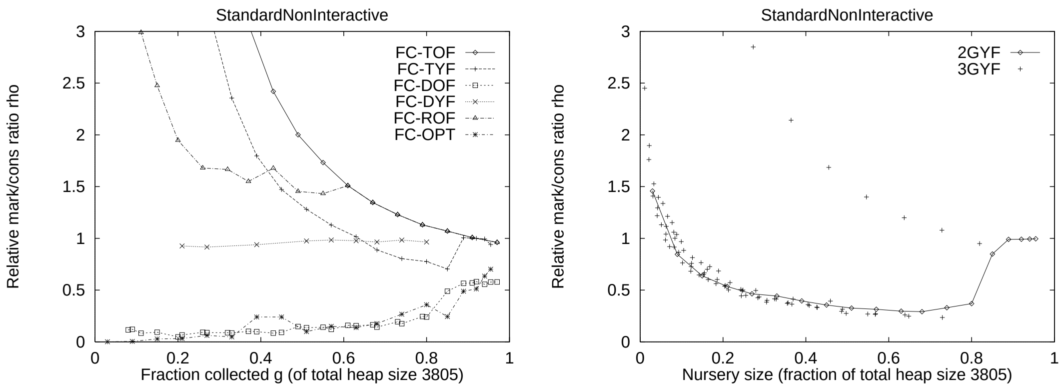
(a) FC schemes including OPT (b) GYF schemes

Figure 5.246. Copying cost, with FC-OPT: StandardNonInteractive, $V = 2561$.



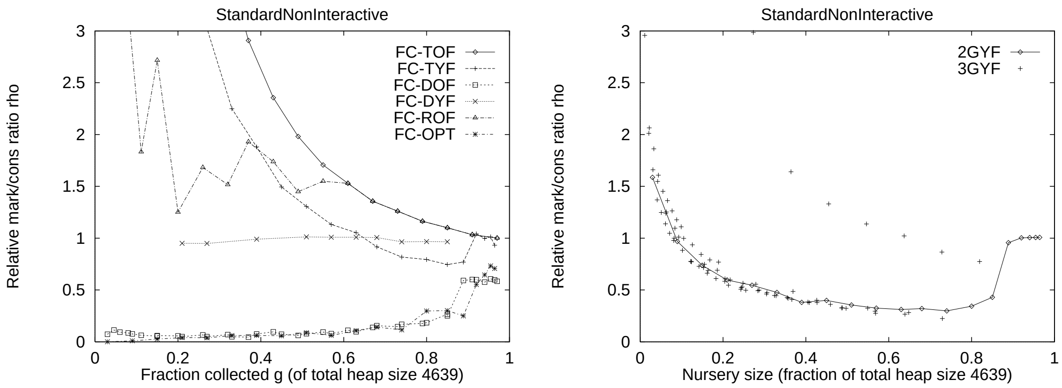
(a) FC schemes including OPT (b) GYF schemes

Figure 5.247. Copying cost, with FC-OPT: StandardNonInteractive, $V = 3122$.



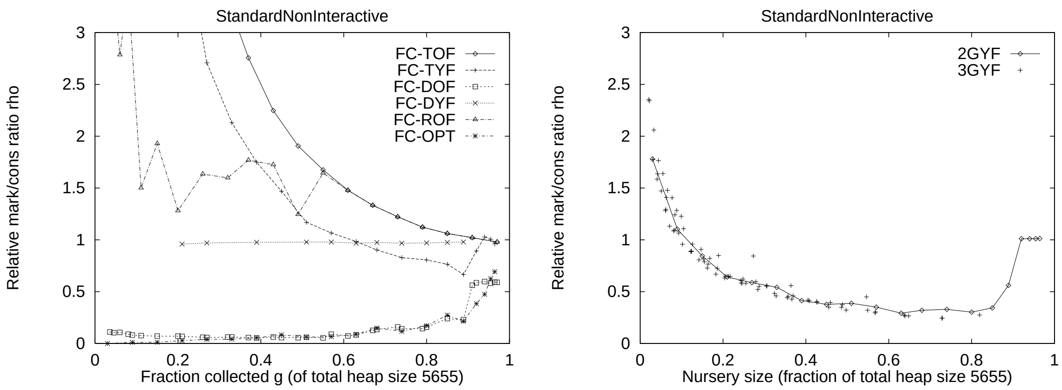
(a) FC schemes including OPT (b) GYF schemes

Figure 5.248. Copying cost, with FC-OPT: StandardNonInteractive, $V = 3805$.



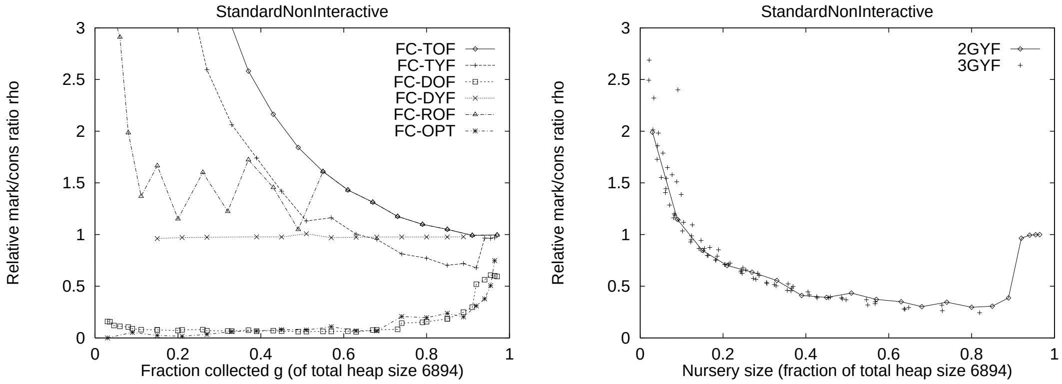
(a) FC schemes including OPT (b) GYF schemes

Figure 5.249. Copying cost, with FC-OPT: StandardNonInteractive, $V = 4639$.



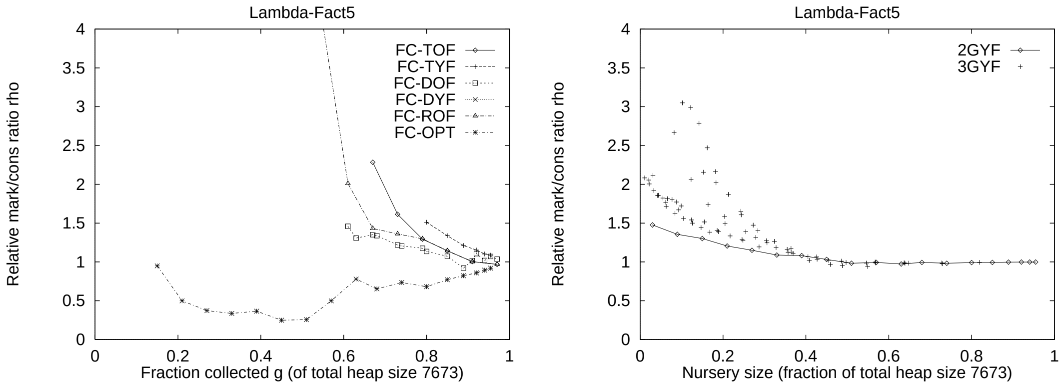
(a) FC schemes including OPT (b) GYF schemes

Figure 5.250. Copying cost, with FC-OPT: StandardNonInteractive, $V = 5655$.



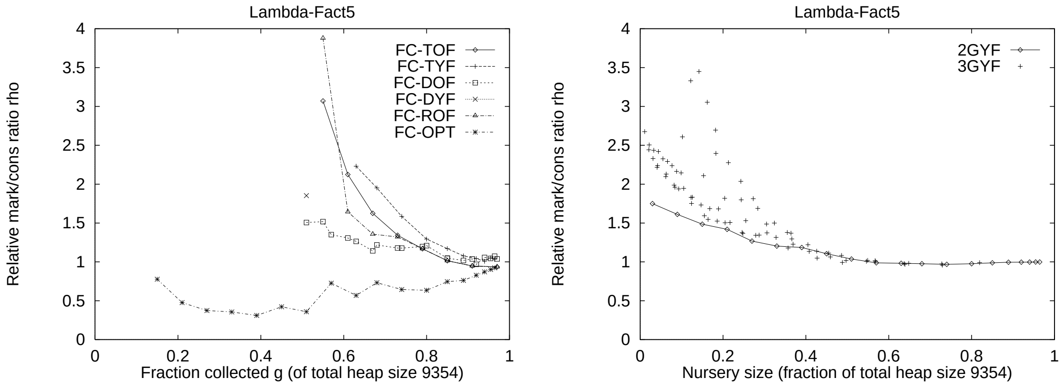
(a) FC schemes including OPT (b) GYF schemes

Figure 5.251. Copying cost, with FC-OPT: StandardNonInteractive, $V = 6894$.



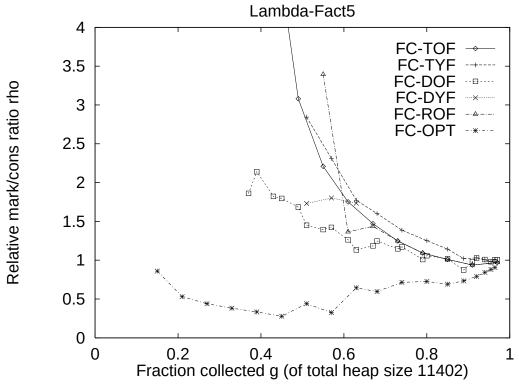
(a) FC schemes including OPT (b) GYF schemes

Figure 5.252. Copying cost, with FC-OPT: Lambda-Fact5, $V = 7673$.

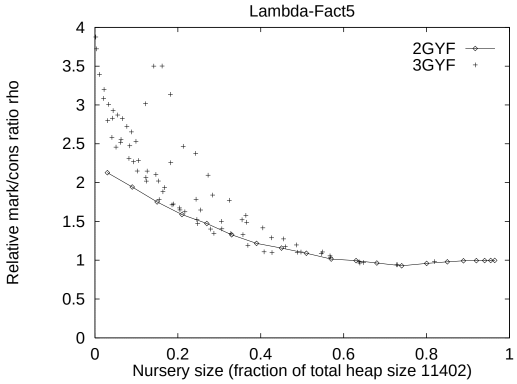


(a) FC schemes including OPT (b) GYF schemes

Figure 5.253. Copying cost, with FC-OPT: Lambda-Fact5, $V = 9354$.

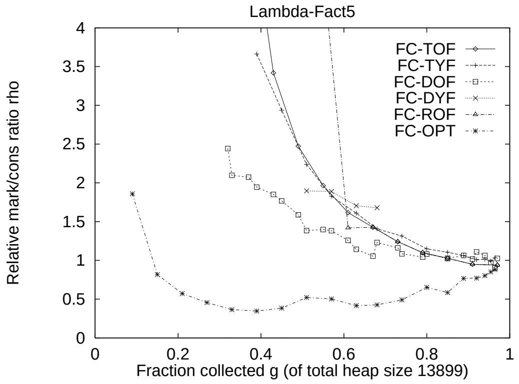


(a) FC schemes including OPT

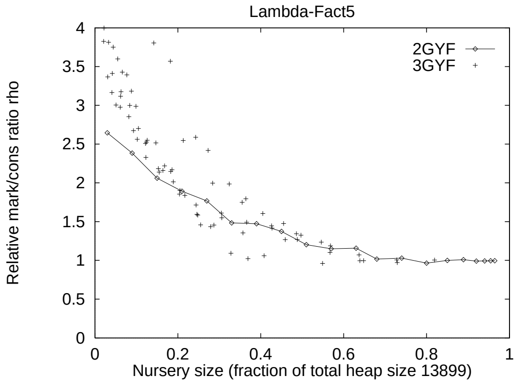


(b) GYF schemes

Figure 5.254. Copying cost, with FC-OPT: Lambda-Fact5, $V = 11402$.

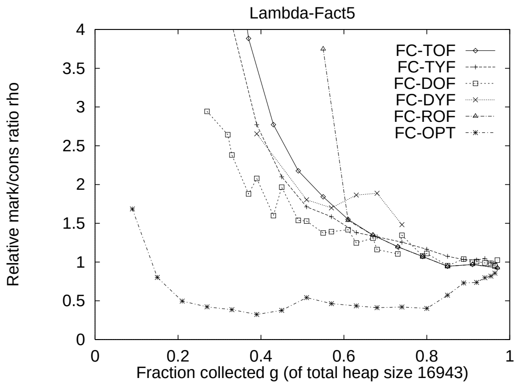


(a) FC schemes including OPT

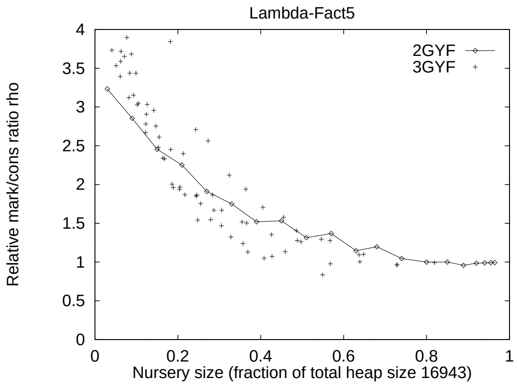


(b) GYF schemes

Figure 5.255. Copying cost, with FC-OPT: Lambda-Fact5, $V = 13899$.

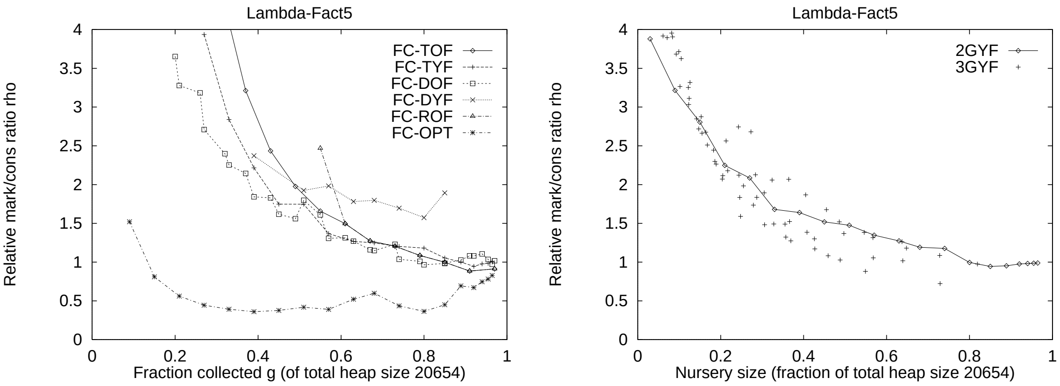


(a) FC schemes including OPT



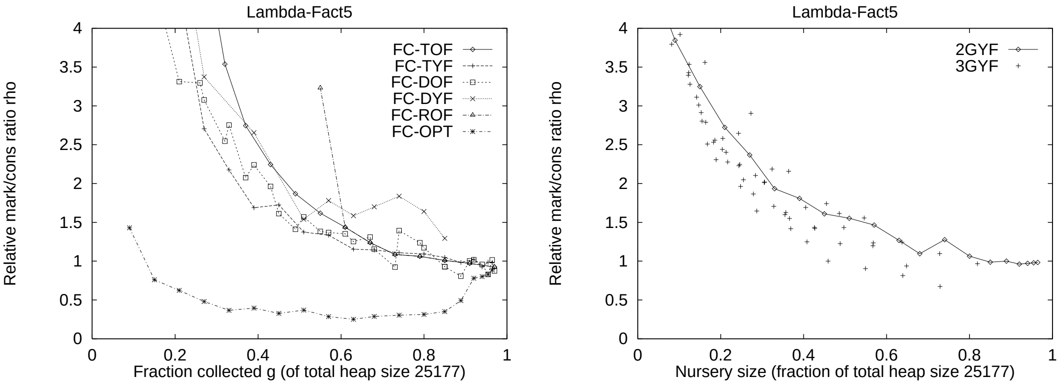
(b) GYF schemes

Figure 5.256. Copying cost, with FC-OPT: Lambda-Fact5, $V = 16943$.



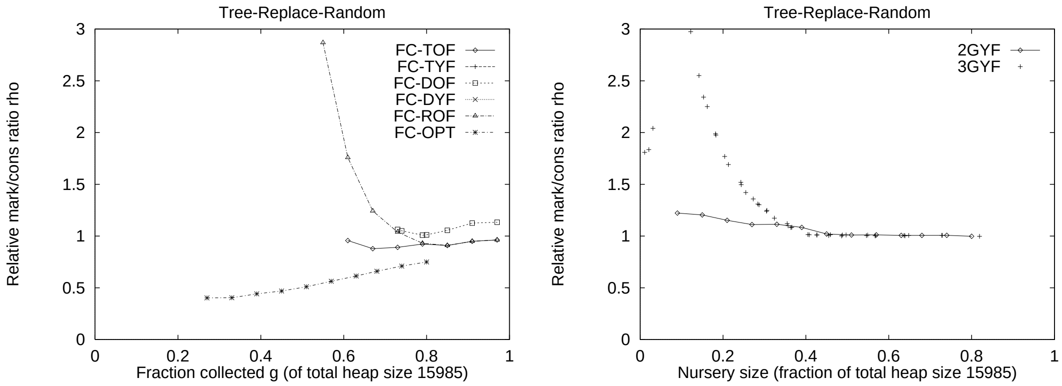
(a) FC schemes including OPT (b) GYF schemes

Figure 5.257. Copying cost, with FC-OPT: Lambda-Fact5, $V = 20654$.



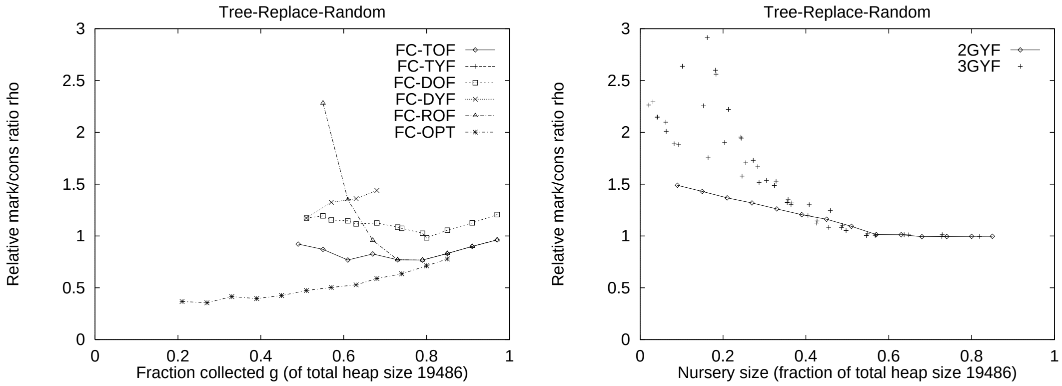
(a) FC schemes including OPT (b) GYF schemes

Figure 5.258. Copying cost, with FC-OPT: Lambda-Fact5, $V = 25177$.



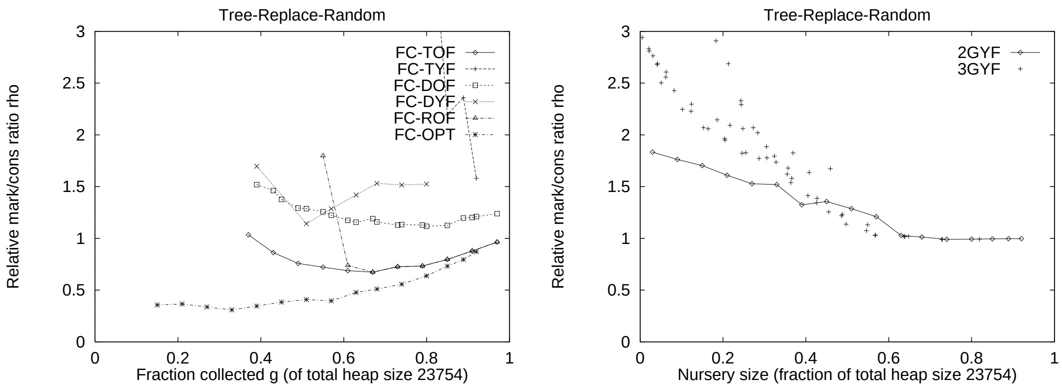
(a) FC schemes including OPT (b) GYF schemes

Figure 5.259. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 15985$.



(a) FC schemes including OPT (b) GYF schemes

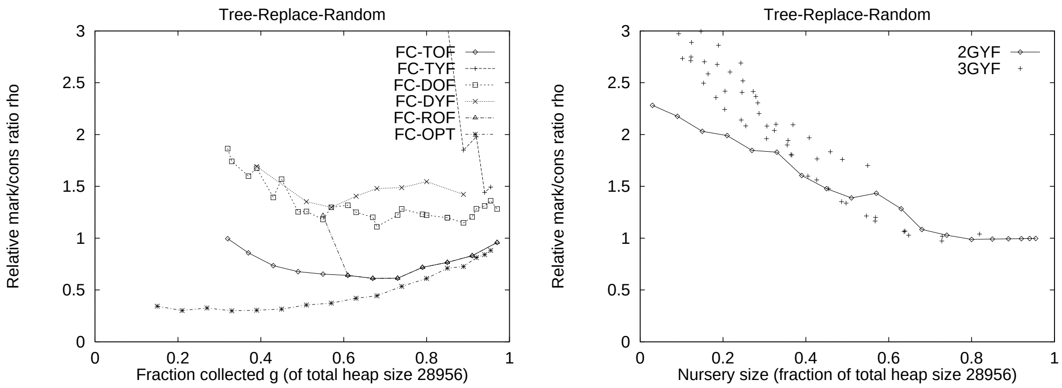
Figure 5.260. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 19486$.



(a) FC schemes including OPT

(b) GYF schemes

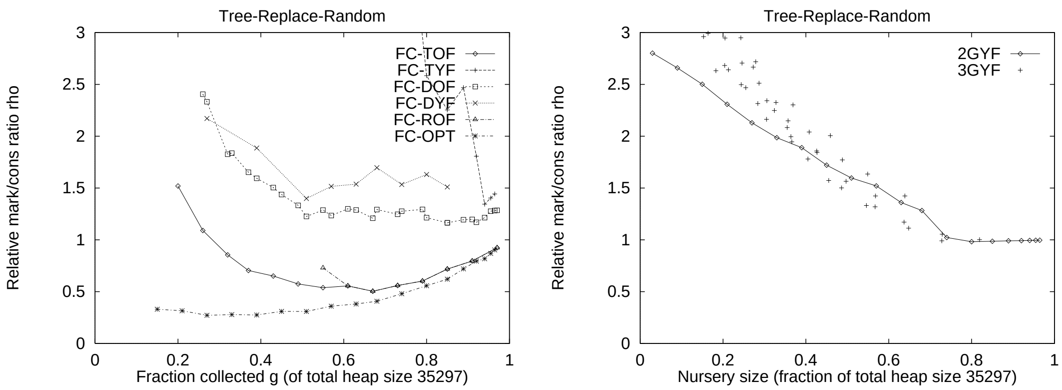
Figure 5.261. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 23754$.



(a) FC schemes including OPT

(b) GYF schemes

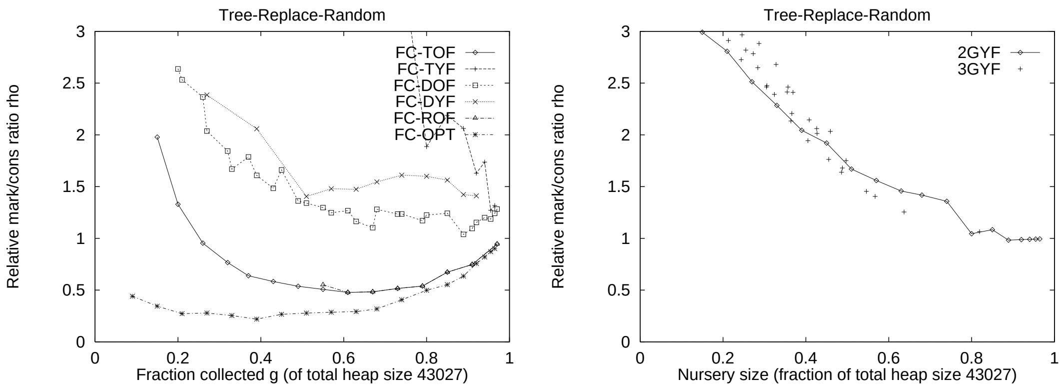
Figure 5.262. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 28956$.



(a) FC schemes including OPT

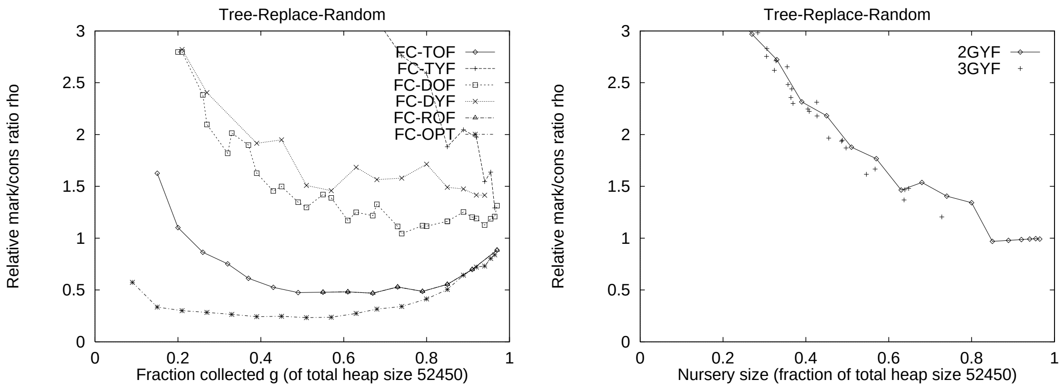
(b) GYF schemes

Figure 5.263. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 35297$.



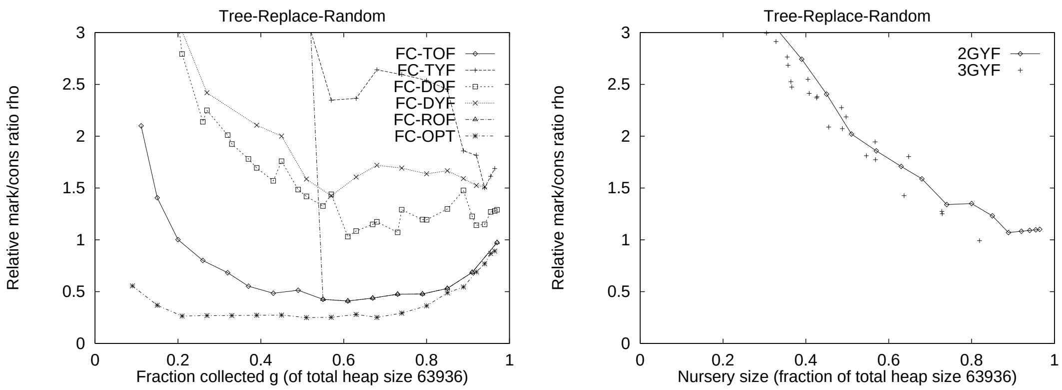
(a) FC schemes including OPT (b) GYF schemes

Figure 5.264. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 43027$.



(a) FC schemes including OPT (b) GYF schemes

Figure 5.265. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 52450$.



(a) FC schemes including OPT (b) GYF schemes

Figure 5.266. Copying cost, with FC-OPT: Tree-Replace-Random, $V = 63936$.