Figure 26. Trajectory in Spawning Stock Biomass (SSB) and Fishing Mortality rate ($F$, ages 3-7+) for summer flounder, 1997-2011. $F_{35\%}$ is the proxy for the fishing mortality threshold Fishing mortality producing Maximum Sustainable Yield ($F_{MSY}$); SSB 35% is the proxy for the biomass target Spawning Stock Biomass at Maximum Sustainable Yield (SSB$_{MSY}$); $0.5\cdot$SSB$_{MSY}$ is the biomass threshold.