

The box plot displays the distribution of iterations for six methods. The y-axis is labeled from 0 to 100,000 in increments of 10,000. The x-axis categories are PF, UPF, PFC, UPFC, PFS, and UPFS. For each method, a box plot is shown with a red median line and blue whiskers. Red '+' markers represent individual data points. UPF has a much higher median (around 40,000) and many more outliers (up to 100,000) compared to the other methods, which have medians below 10,000.

