

Figure 1 is a plot titled "Age-dependent $p < 0.01$ ". The x-axis is labeled "Dx age (years)" and ranges from 20 to 90. The y-axis is unlabeled. The plot shows a red line representing a fitted model, with a shaded area indicating the confidence interval. The data points are represented by open circles. The red line shows a slight downward trend, with a more pronounced dip around age 60. The shaded area is wider at the extremes of the age range.

Figure 1 is a plot titled "Age-dependent $p < 0.01$ ". The x-axis is labeled "Dx age (years)" and ranges from 20 to 90. The y-axis is unlabeled. The plot shows a red line representing a trend, with a shaded area around it indicating a confidence interval. The line starts at approximately 25 years, decreases slightly, then shows a small increase around 50 years, and then decreases again towards 90 years. The shaded area is wider at the extremes of the age range. Numerous open circles are plotted above and below the red line, representing individual data points. Some circles are solid black, while others are open.