

Figure 1 is a plot titled "Age-dependent $p < 0.01$ ". The x-axis is labeled "Dx age (years)" and ranges from 20 to 80. The y-axis is unlabeled. The plot shows a red line representing a trend, which is relatively flat until approximately age 60, after which it rises. A shaded area around the red line indicates the confidence interval. Numerous data points are plotted as small circles, mostly clustered around the red line and its confidence interval. The title indicates that the trend is statistically significant ($p < 0.01$).

Age-dependent $p < 0.01$