

Figure 1 consists of two panels. The top panel is a plot of 'efficiency vs vert z' (y-axis, 0.05 to 0.5) versus 'TP vert z (cm)' (x-axis, -30 to 30). It shows two data series: green circles and blue circles, both with vertical error bars. The green series generally has higher efficiency than the blue series. The bottom panel is a plot of 'Ratio' (y-axis, 1 to 4) versus 'TP vert z (cm)' (x-axis, -30 to 30). It shows the ratio of the green series to the blue series, represented by black circles with vertical error bars. A grey shaded region is visible in the background of the bottom panel, representing the distribution of the ratio.