

Figure 1 consists of two panels. The top panel is a plot of 'efficiency vs vert r' (y-axis, linear scale from 0.3 to 0.8) versus 'TP vert r (cm)' (x-axis, logarithmic scale from 10^{-2} to 10^2). It shows data points with error bars for three different methods: blue circles, green circles, and red circles. The bottom panel is a plot of 'Ratio' (y-axis, linear scale from 0.6 to 1.0) versus 'TP vert r (cm)' (x-axis, logarithmic scale from 10^{-2} to 10^2). It shows the ratio of the efficiency vs. TP vert r to the efficiency vs. vert r for the same three methods, with a horizontal line at 1.0 indicating perfect agreement.