

Figure 1 is a scatter plot showing the relationship between the number of markers (X-axis) and the percent concordance (Y-axis). The X-axis ranges from 0 to 400, and the Y-axis ranges from 0.0 to 1.0. A dashed red horizontal line is drawn at approximately 0.93, representing the 93% concordance threshold. The data points, represented by black dots, show a rapid increase in concordance as the number of markers increases, starting from around 0.2 at 0 markers and reaching a plateau near 1.0 for marker counts above 200.

LP6005443-DNA_H07

