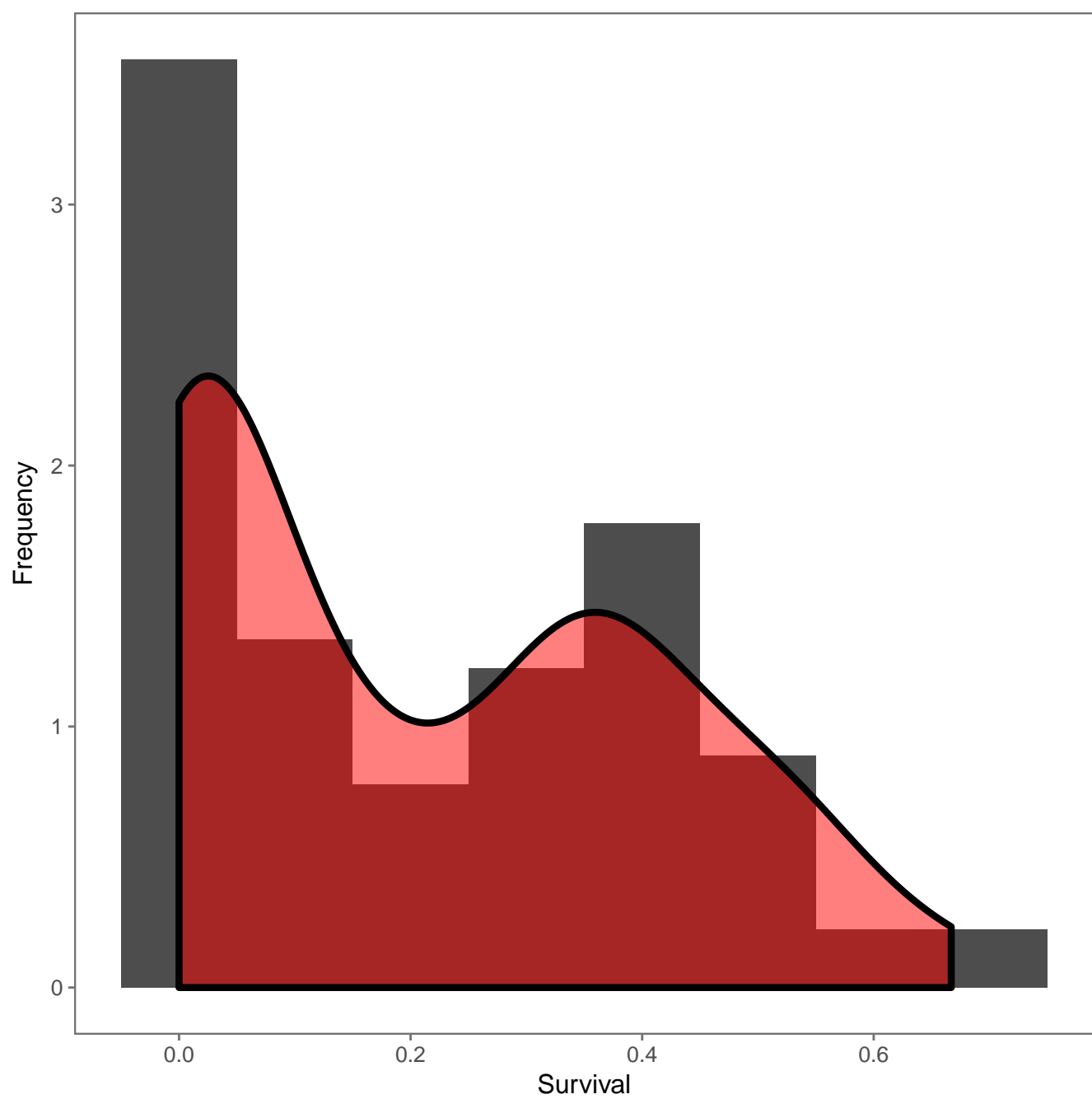


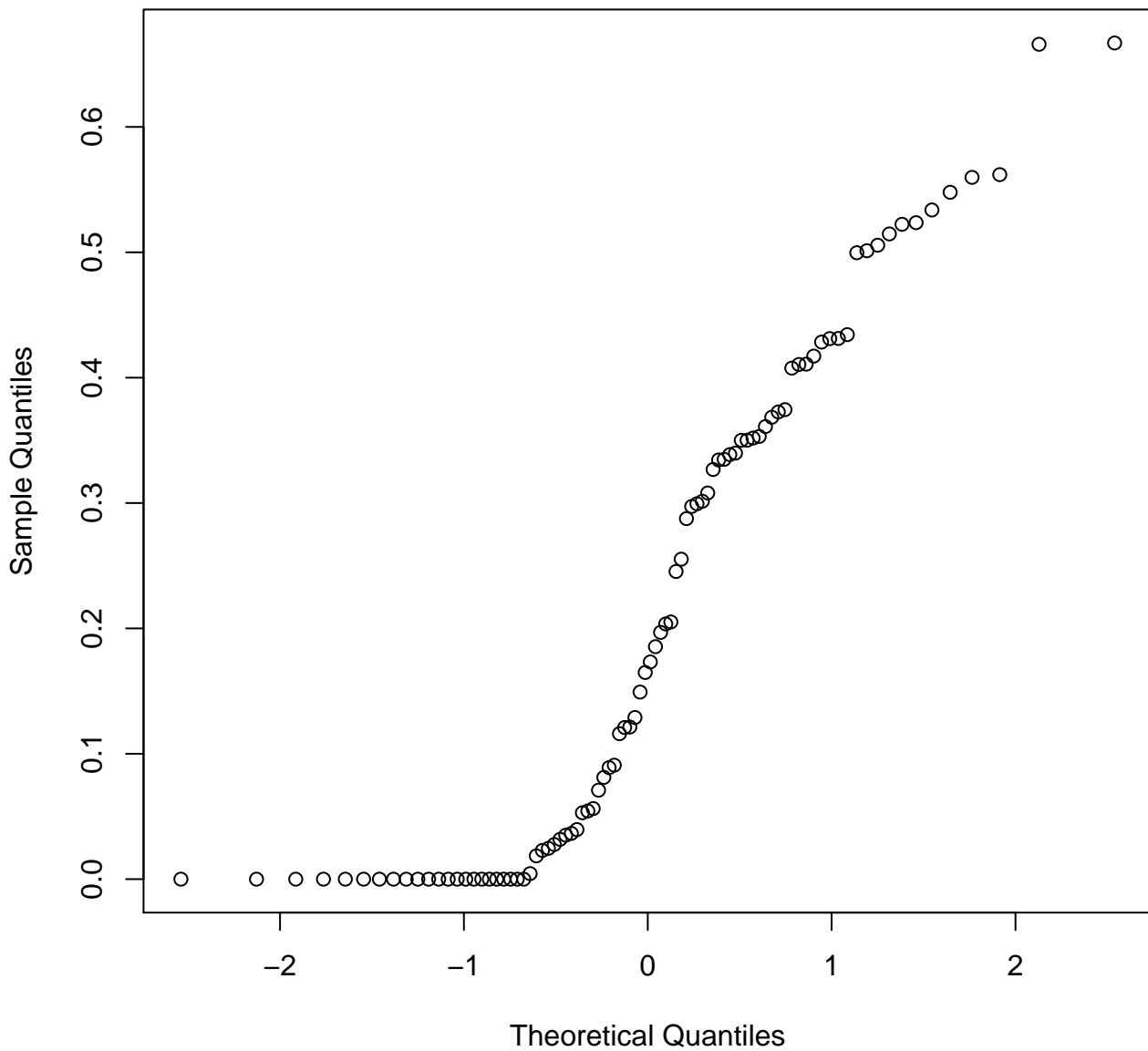
The figure displays a scatter plot of points on a grid. The points are distributed across the plot area, with a notable concentration along the left edge, forming a vertical line. Other points are scattered throughout the plot, with some clusters and many empty spaces, suggesting a sparse distribution. The points are represented by small circles with black outlines.

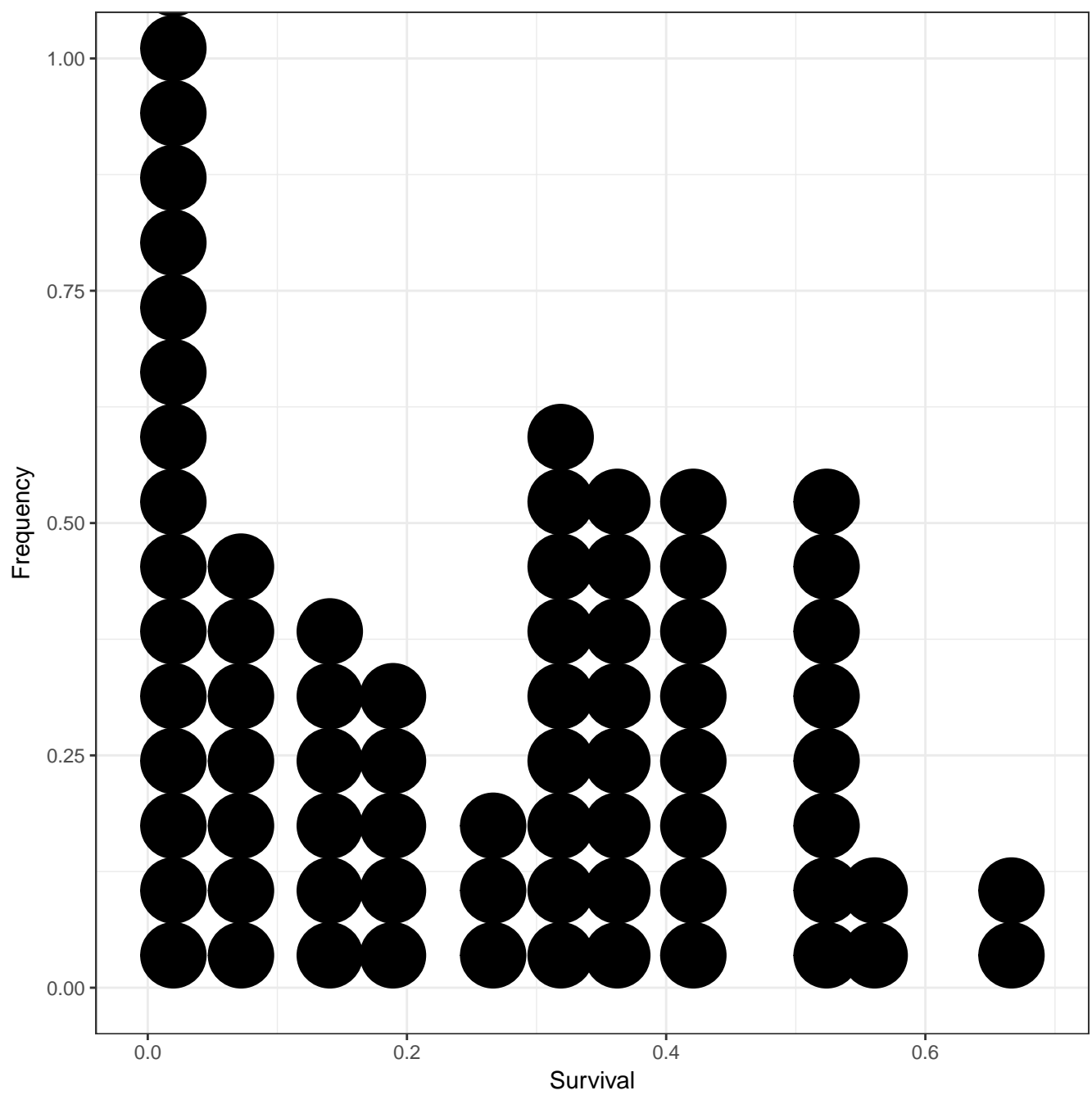
The figure displays a scatter plot of points in a 2D coordinate system. The points are represented by small open circles. There is a high density of points along the left vertical boundary of the plot. In the interior of the plot, the points are more sparsely distributed, with several small clusters and many isolated points. The overall pattern suggests a non-uniform distribution, possibly representing a physical process or a sampling strategy.

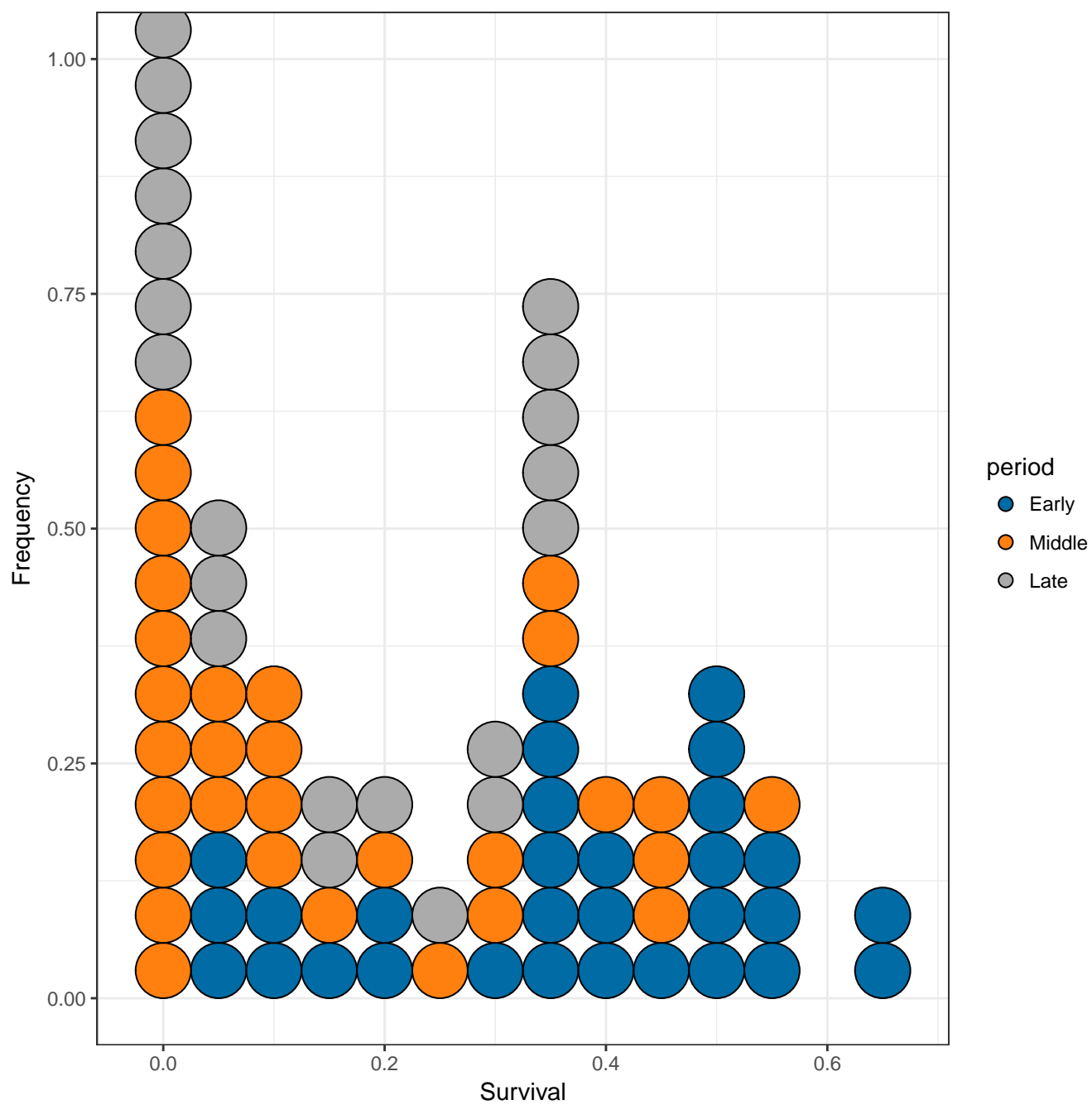
The figure displays a scatter plot of points in a 2D coordinate system. The points are represented by small open circles. There is a high density of points along the left vertical boundary of the plot. In the interior of the plot, the points are more sparsely distributed, with several small clusters and many isolated points. The overall pattern suggests a non-uniform distribution, possibly representing a physical process or a sampling strategy.

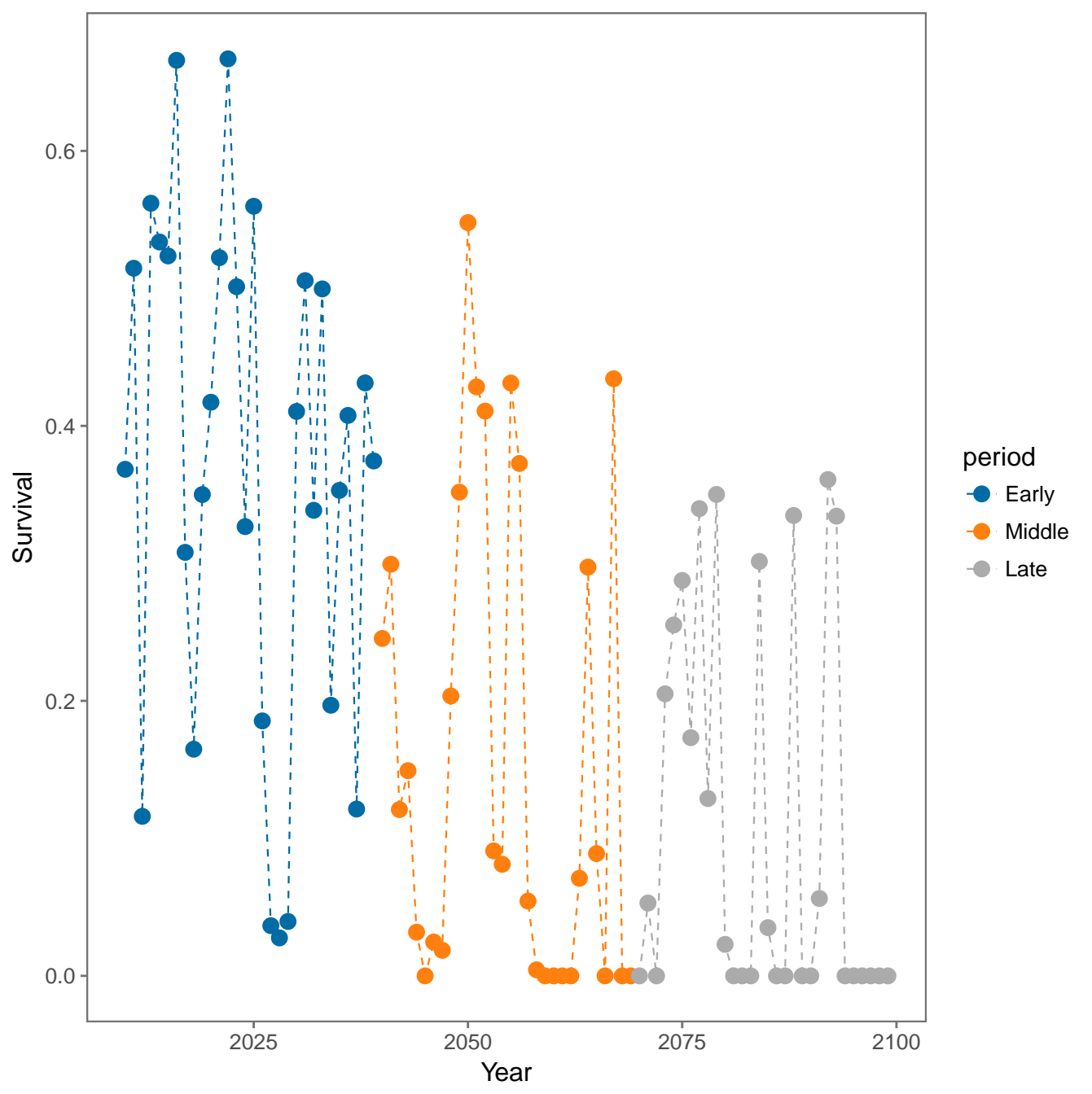


Normal Q-Q Plot











Series df\$urv

