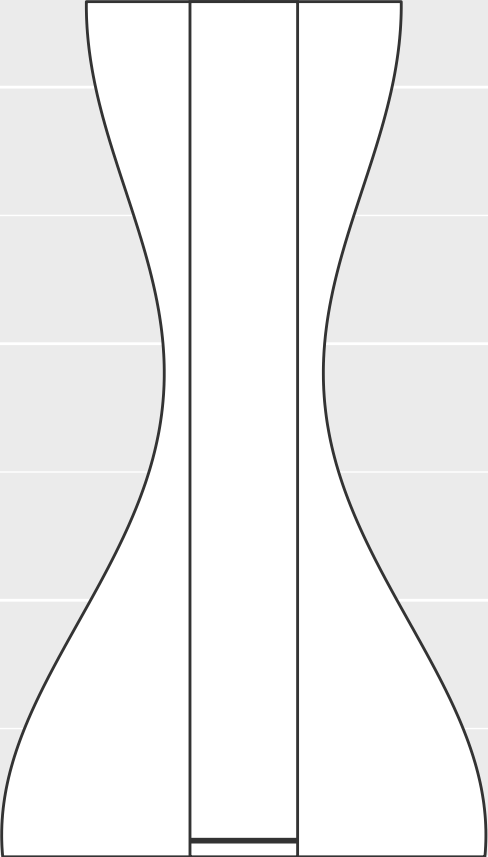


Shapiro test p-value = 0.0002873



The image displays a Q-Q plot, which is a graphical tool used to assess whether a sample of data follows a normal distribution. The plot features a central vertical line, likely representing the theoretical quantiles, and two curved lines on either side, representing the sample quantiles. The central line is white, and the curved areas are light gray. The plot is set against a light gray background with a white grid. The text 'Shapiro test p-value = 0.0002873' is at the top left.

OPWNN