

The figure is a plot with the x-axis labeled from 0.0 to 1.0. The y-axis is labeled with '0' and '1'. A vertical dashed red line is positioned at approximately  $\alpha = 0.65$ . The plot area is filled with two colors: dark gray for state 0 and green for state 1. For  $\alpha < 0.65$ , the region is mostly dark gray, with a small green region appearing at the top right. At  $\alpha = 0.65$ , there is a sharp transition where the green region expands significantly, covering most of the plot area for  $\alpha > 0.65$ .

0

## Muestras

0.2

0.6

1.0

### Coeficiente silhouette