

A scatter plot showing the relationship between a y-axis variable (ranging from 0.0 to 0.6) and 'support' (ranging from 0.00 to 0.05). The data points are colored based on their y-value: red for values between 0.0 and 0.1, orange for 0.1 to 0.2, yellow for 0.2 to 0.3, light green for 0.3 to 0.4, and dark green for 0.4 to 0.6. The plot shows a dense cluster of points at low support values (near 0.00) across all y-values. As support increases, the points become more sparse and are predominantly colored yellow, light green, or dark green, indicating higher y-values. A grid is visible in the background.



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