

The figure is a scatter plot with a legend. The legend, titled 'r2m', shows a color gradient from light pink to dark purple corresponding to values 0.6675, 0.6690, 0.6705, 0.6720, 0.6735, and 0.6750. Below the legend, the 'keep' variable is defined: a solid circle for 'True' and a cross for 'False'. The plot shows a vertical line of points on the left (keep=True) and a horizontal line of points on the bottom (keep=False). The points are colored according to their 'r2m' value, with the horizontal line showing a clear gradient from light pink to dark purple.

