

A contour plot showing the difference in log-likelihood between the full model and the model with the least significant variable removed. The x-axis is labeled 'm' and ranges from 0.0 to 1.0. The y-axis ranges from 0.0 to 1.0. The plot shows a diagonal band of high values (blue) representing the difference, with values decreasing as the difference increases. The values are labeled on the plot, ranging from -0.0077 to -0.5287.

