Figure: Cumulative distribution of the number of images in each notebook.

Legend:
- Notebooks with Images ($N = 39540$) ($M = 4.00, \mu = 8.67$)
- All Notebooks ($N = 92050$) ($M = 0.00, \mu = 3.72$)

X-axis: Number of Images in Each Notebook
Y-axis: Percentile of Notebooks