

Figure 1 is a scatter plot showing the distribution of 1000 simulated galaxies in the right ascension (RA) and declination (DEC) plane. The x-axis is labeled 'RIGHT ASCENSION' and ranges from 35 to 40. The y-axis is labeled 'DECLINATION' and ranges from -69°25' to -68°55'. The plot shows a dense cluster of points, with a central region of high density and a tail extending towards the bottom right. The points are labeled with their respective RA and DEC values.

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