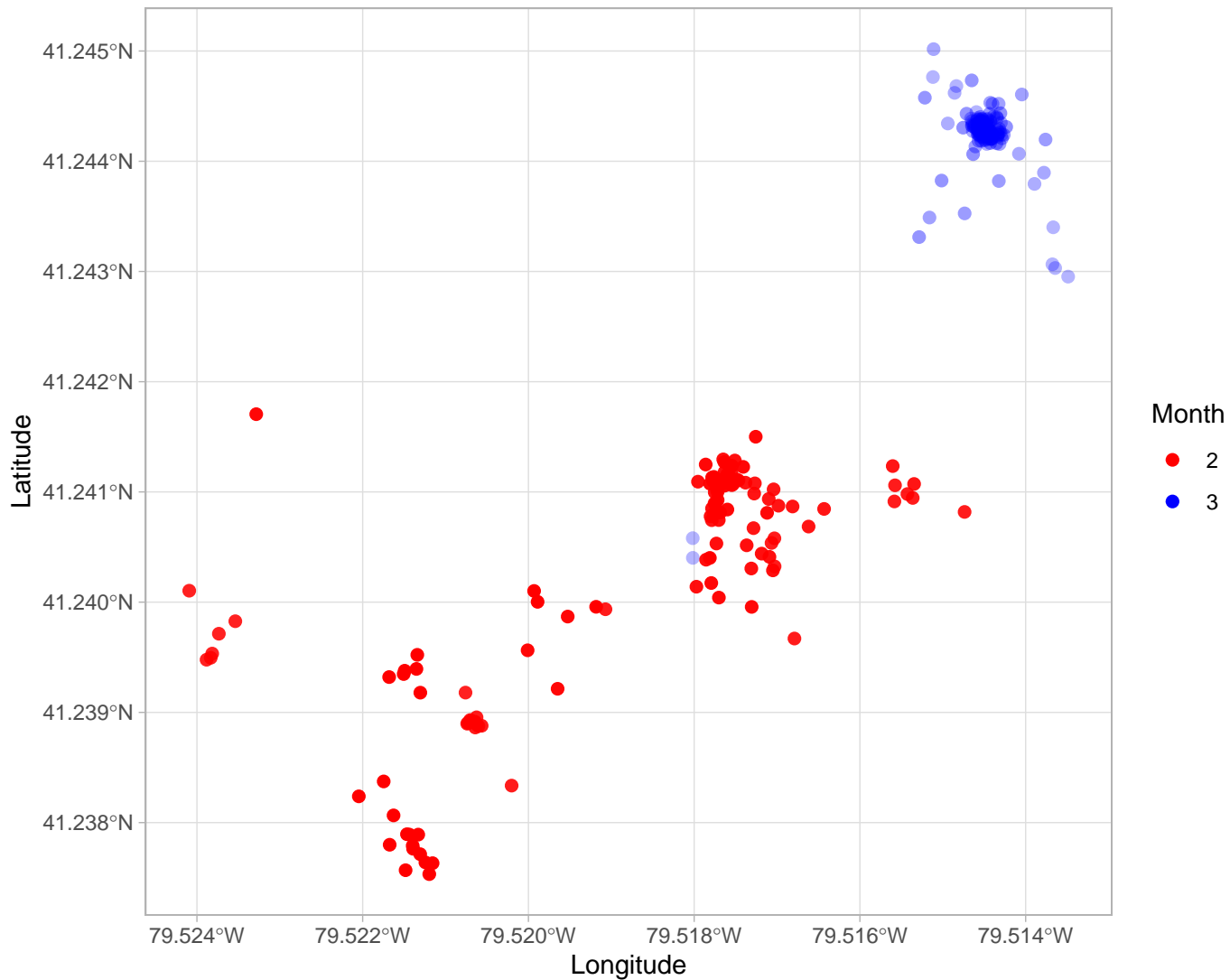


GPS Locations by Month for BirdID: 8584_2023



A scatter plot showing the relationship between the negative logarithm of the p-value (y-axis) and the base-2 logarithm of the fold change (x-axis). The y-axis ranges from 0 to 4, and the x-axis ranges from -4 to 4. Red dots represent genes that are significantly downregulated (FC < -1.5, p < 0.01), while blue dots represent genes that are significantly upregulated (FC > 1.5, p < 0.01). The plot shows a clear separation between the two groups, with a few outliers in the center.

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The scatter plot displays two distinct groups of data points. The first group, represented by red dots, is concentrated in the lower portion of the y-axis (values 0 to 20) and spans the dates from February 24 to February 28. The second group, represented by blue dots, is concentrated in the upper portion of the y-axis (values 60 to 100) and spans the dates from March 2 to March 6. The x-axis is labeled 'Date' and the y-axis is labeled 'Category'.

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