

Days	Name	Durations	Category	Main Category
1	Introduction to ggplot2 for Biological Datasets	10:46	Introduction	Data Visualization: ggplot2
2	ggplot2: Key components	8:25	Introduction	Data Visualization: ggplot2
3	ggplot2: Human Mitochondrial Proteome & Aesthetics (Size, Shape, Color)	26:02	Biological Data Visualization	Data Visualization: ggplot2
4	ggplot2: Facetting of Human Genome	22:25	Biological Data Visualization	Data Visualization: ggplot2
5	ggplot2: Smooth Out the Biological Data	8:43	Biological Data Visualization	Data Visualization: ggplot2
6	ggplot2: Boxplots for Human Mitochondrial Proteome	7:55	Boxplot	Data Visualization: ggplot2
7	ggplot2 :Histograms for Human Mitochondrial Pattern Finding	6:02	Histograms	Data Visualization: ggplot2
8	ggplot2: Frequency Plots for Human Mitochondrial Information Frequency Mining	6:12	Frequency Plots	Data Visualization: ggplot2
9	ggplot2: Bar Charts Human Mitochondrial Knowledge Mining	10:43	Bar Chart	Data Visualization: ggplot2
10	ggplot2 - Scaling and Limiting Data Visualization	3:53	Limitations and Scaling	Data Visualization: ggplot2
11	ggplot2 - Changing Labels and Finalizing Visualization	8:41	Visualization Manipulations	Data Visualization: ggplot2
12	ggtree - Phylogenetic Tree Visualization	5:41	Phylogenetic Tree Visualization	Data Visualization: ggplot2
13	ggplot2 - Saving the Visualizations in High Resolution	4:44	Visualizations in High Resolution	Data Visualization: ggplot2
14	Volcano Plot Visualization - Finding Differentially Expressed Genes	11:51	Volcano Plot	Data Visualization: ggplot2
15	Heatmap Visualization - Plotting Distances Between Samples	8:36	Heatmap	Data Visualization: ggplot2