

Random subset of a large CSV file	<a href="https://www.youtube.com/watch?v=h-0Qs7glzkw">https://www.youtube.com/watch?v=h-0Qs7glzkw</a>	Created 3/22/24	Stone 21
Remove NA and outliers	<a href="https://youtu.be/8mtgZUFeg8">https://youtu.be/8mtgZUFeg8</a>	Created 3/26/24	Stone 21
Shading between two values on a distribution	<a href="https://youtu.be/jG3rbNu6QT4">https://youtu.be/jG3rbNu6QT4</a>	Created 3/22/24	Stone 36, 37, 39
Using a CDF	<a href="https://youtu.be/JmrvXHNjt-0">https://youtu.be/JmrvXHNjt-0</a>	Created 3/25/24	Stone 38, 41
Generating Confidence Intervals	<a href="https://youtu.be/FVWWpyiS6Bo">https://youtu.be/FVWWpyiS6Bo</a>	Created 3/26/24	Stones 44, 47
Changing your data structure to store values in separate columns by categories that are currently stored in a column then using those data in to build a confidence interval.	<a href="https://youtu.be/Si1Q5h1w-Xo">https://youtu.be/Si1Q5h1w-Xo</a>	Created 4/3/24	Stones 21, 47
Math behind confidence intervals	<a href="https://youtu.be/4MP8TONR32Y">https://youtu.be/4MP8TONR32Y</a>	Created 4/4/24	Stone 42
General approach to significance testing	<a href="https://youtu.be/qz6AEExlUxQ">https://youtu.be/qz6AEExlUxQ</a>	Created 4/4/24	Stone 48
Journals with p-values	<a href="https://youtu.be/aUNeLox7920">https://youtu.be/aUNeLox7920</a>	Created 4/4/24	Stone 52