

Box plot showing the distribution of Cp values for 21 samples. The y-axis represents Cp values from 0.0000 to 0.0030. The x-axis is labeled 'Cp' and shows sample numbers 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21. The plot shows that Cp values are relatively stable for samples 1-15 but increase significantly for samples 17-21, with sample 21 having the highest median and range.

Box plot showing the distribution of C_p values for 21 different cases. The y-axis represents C_p values from 0.0000 to 0.0020. The x-axis is labeled C_p and shows cases 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, and 21. Each case has a box plot with an orange box, a black median line, and dashed whiskers. The median C_p values are relatively stable around 0.0007 for cases 1-11, then increase slightly for cases 13-21, reaching approximately 0.0009 for case 21. The whiskers extend from 0.0000 to 0.0020 for all cases.

Cp	Mean	Standard Deviation
1	0.00035	0.0017
2	0.00034	0.0016
3	0.00033	0.0015
4	0.00032	0.0014
5	0.00031	0.0013
6	0.00031	0.00125
7	0.00031	0.0012
8	0.00031	0.00115
9	0.00031	0.0011
10	0.00031	0.00108
11	0.00031	0.00106
12	0.00031	0.00104
13	0.00031	0.00102
14	0.00031	0.00101
15	0.00031	0.00100
16	0.00031	0.00099
17	0.00031	0.00098
18	0.00031	0.00097
19	0.00031	0.00096
20	0.00031	0.00095
21	0.00030	0.00094