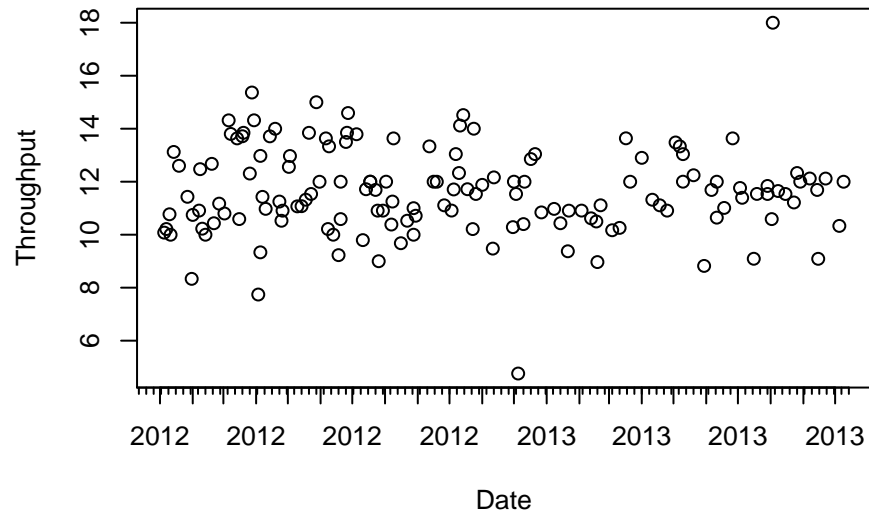
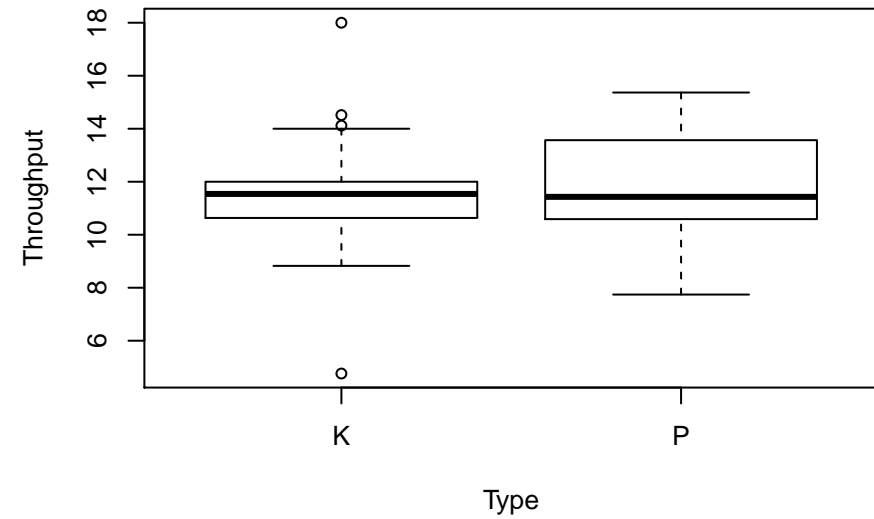


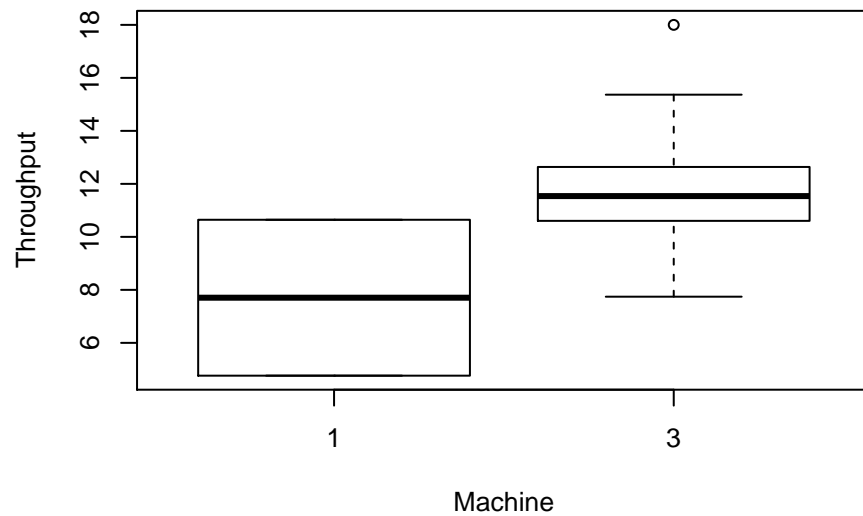
Trend by date of TMR



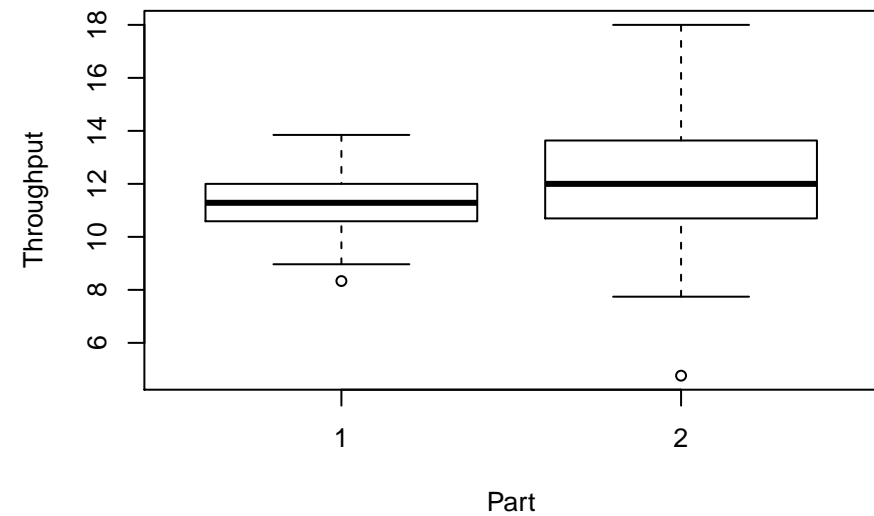
Type vs. Throughput



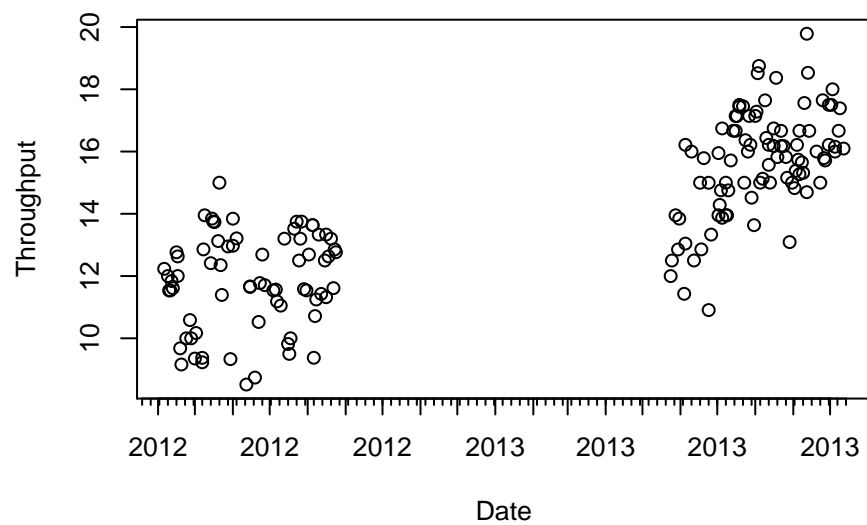
Machine vs. Throughput



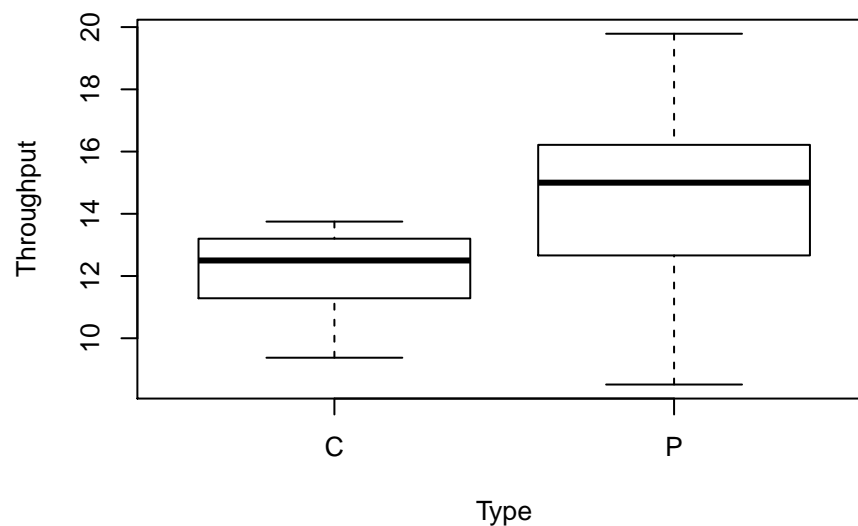
Part vs. Throughput



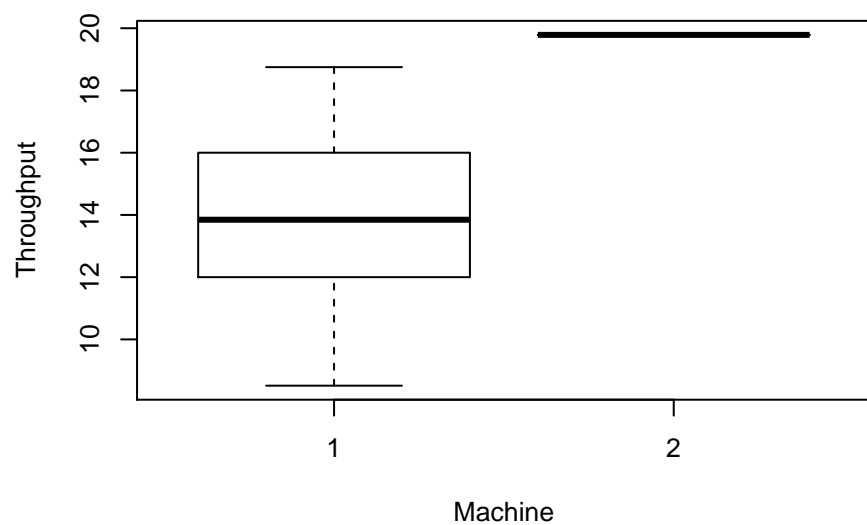
Trend by date of YH



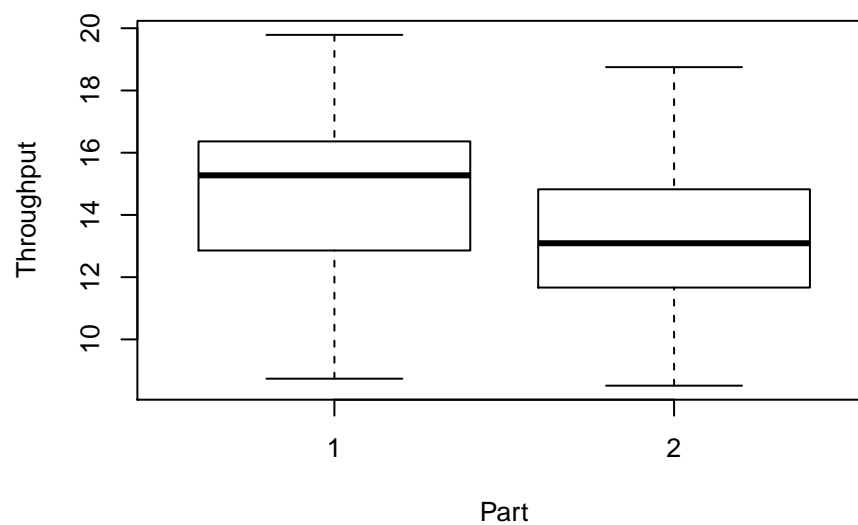
Type vs. Throughput



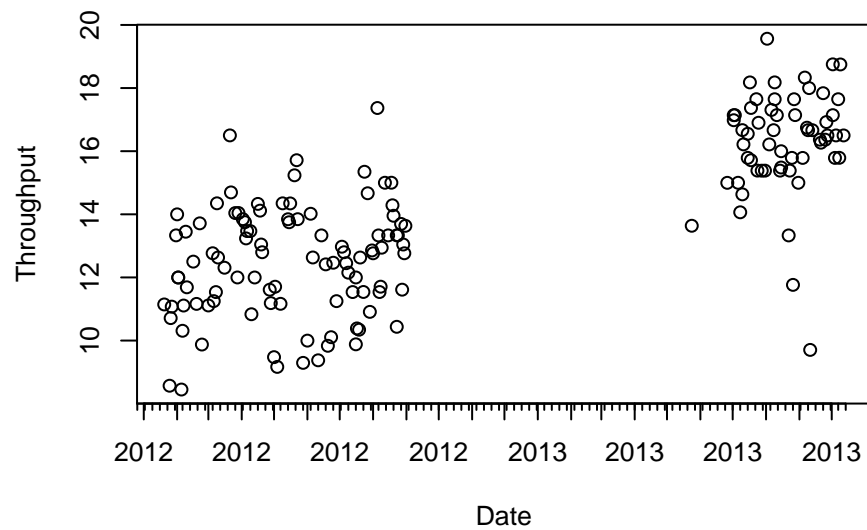
Machine vs. Throughput



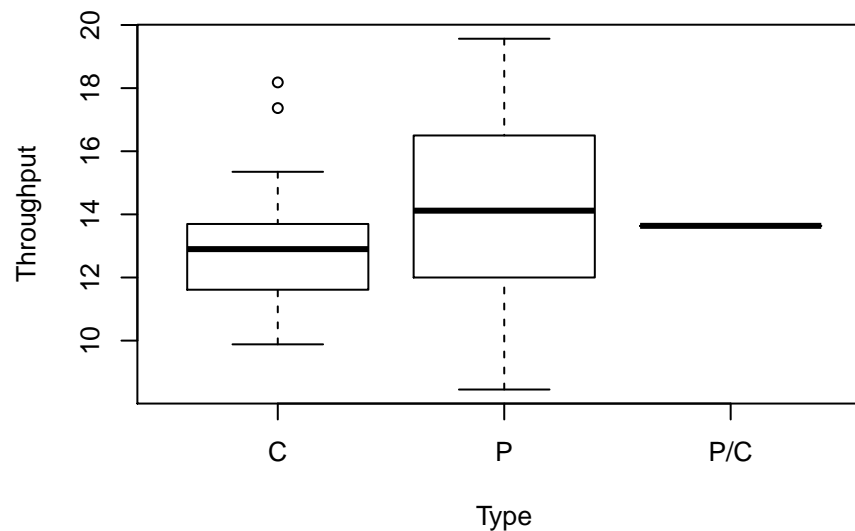
Part vs. Throughput



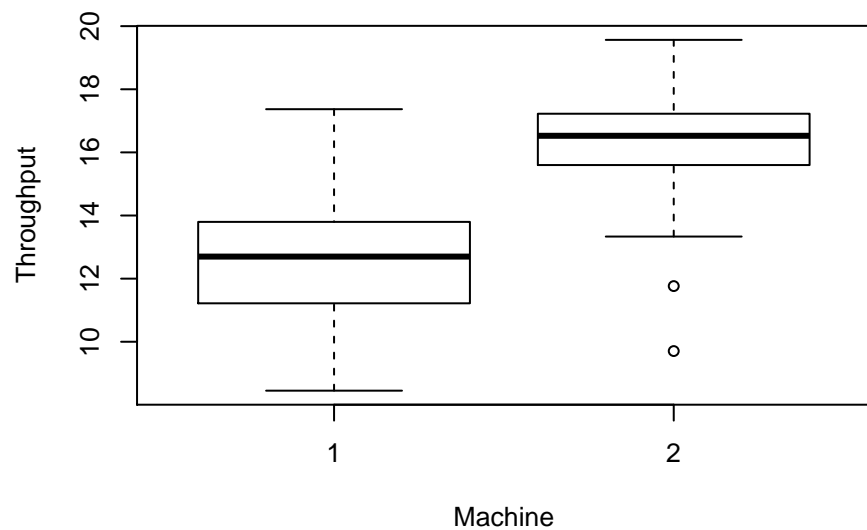
Trend by date of YH



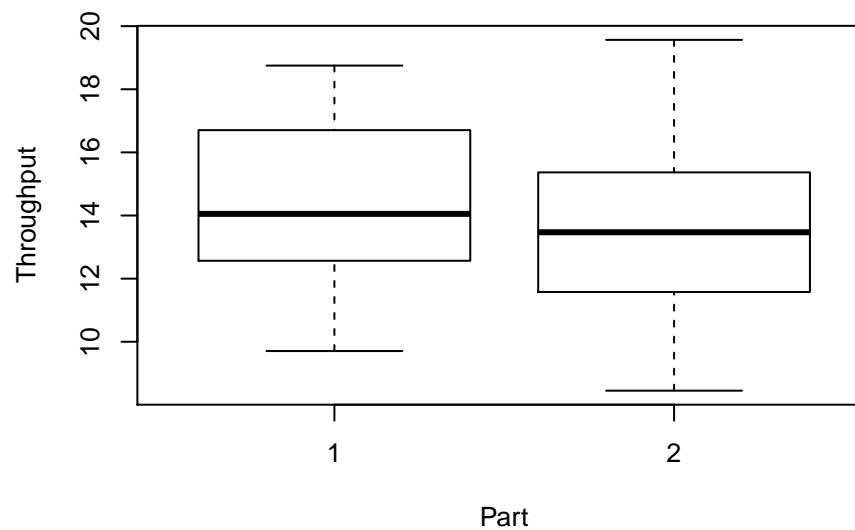
Type vs. Throughput



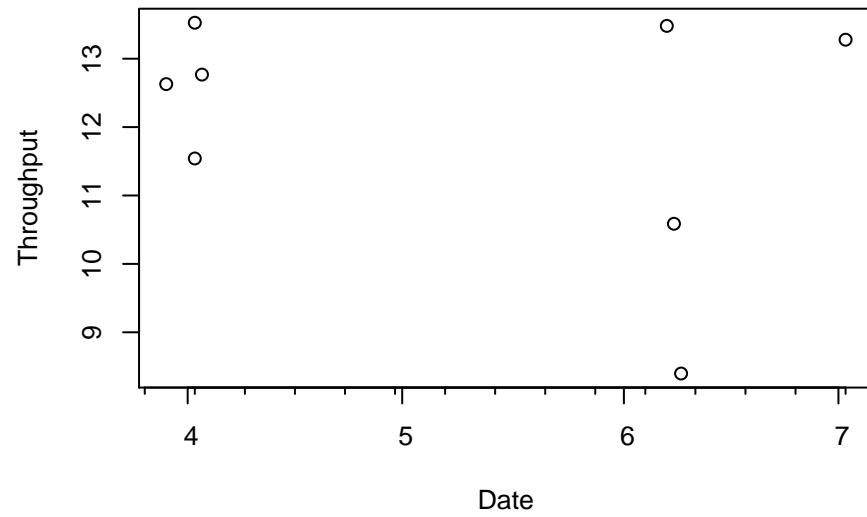
Machine vs. Throughput



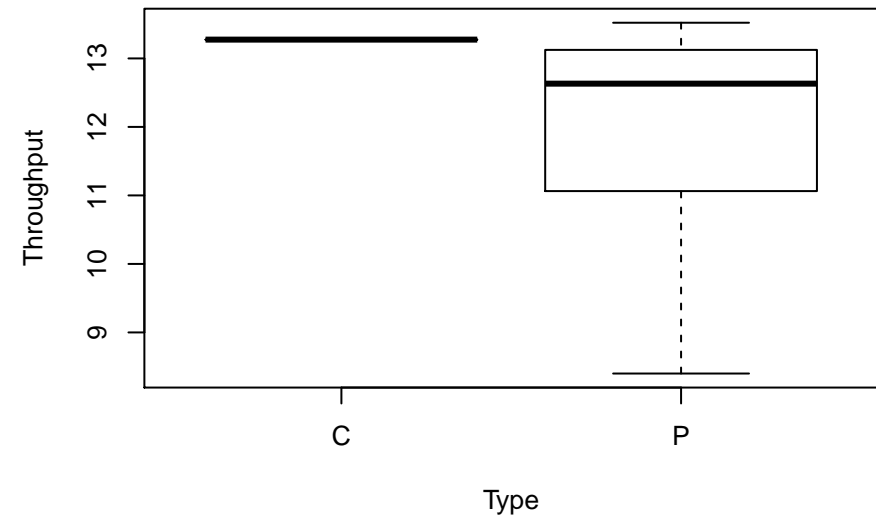
Part vs. Throughput



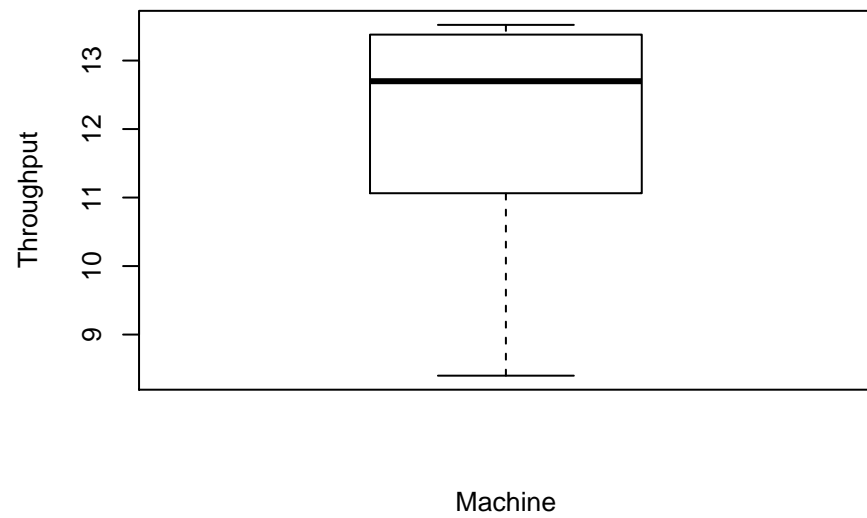
Trend by date of YH



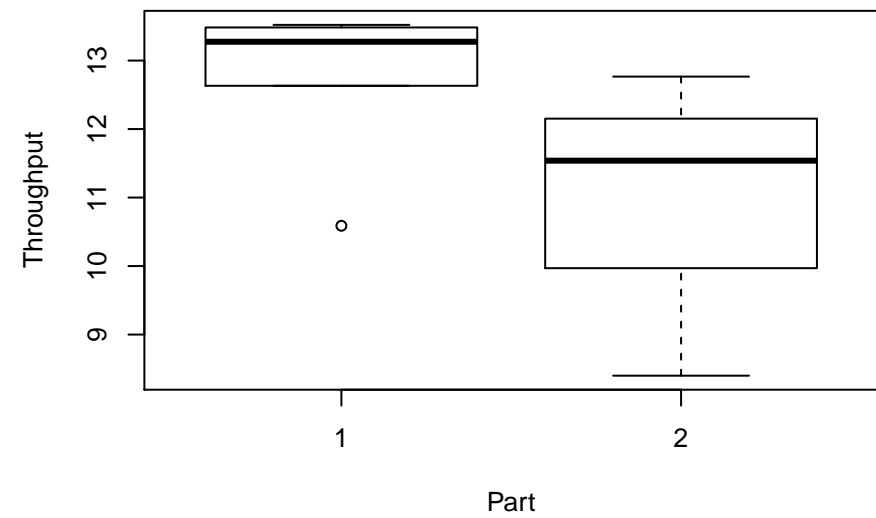
Type vs. Throughput



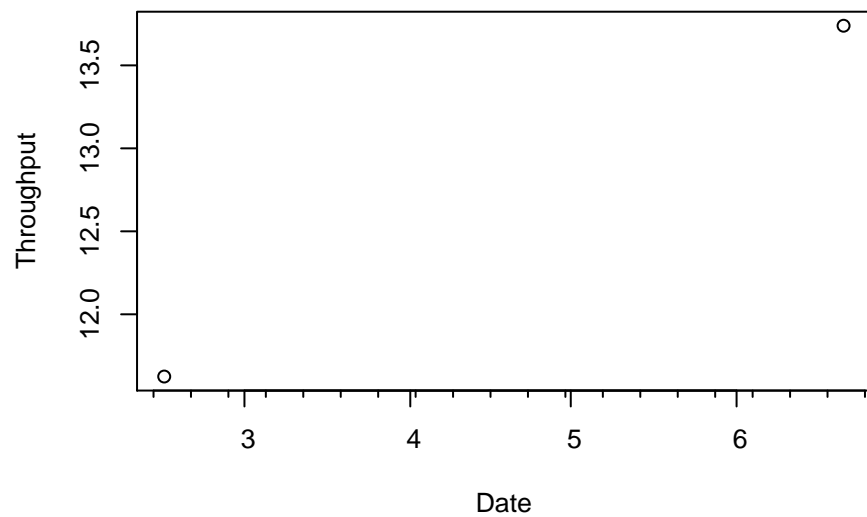
Machine vs. Throughput



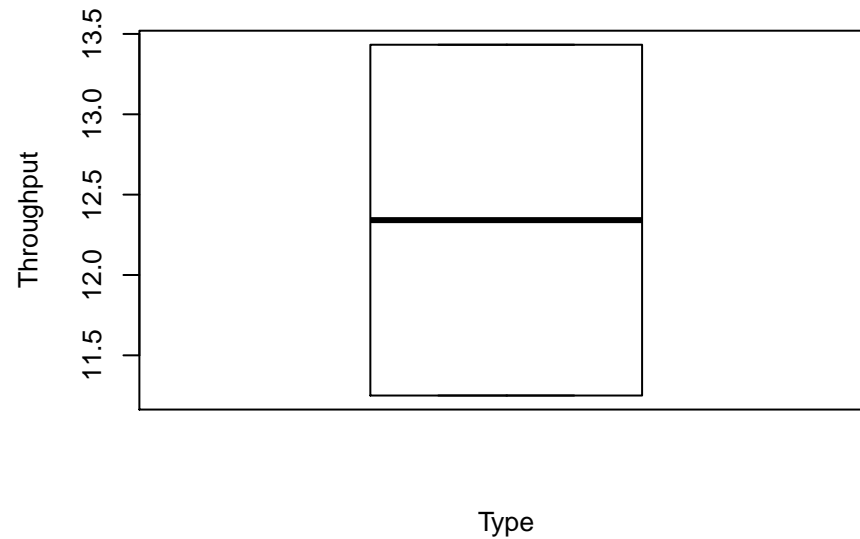
Part vs. Throughput



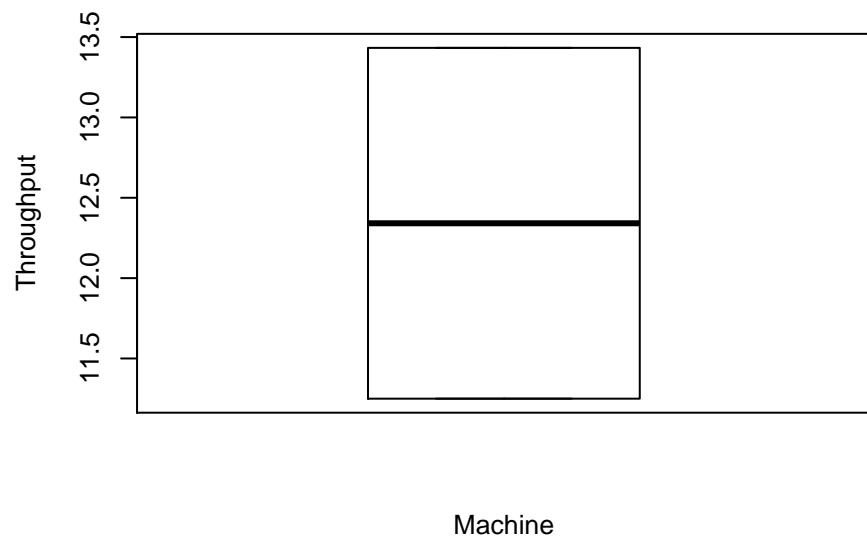
Trend by date of YH



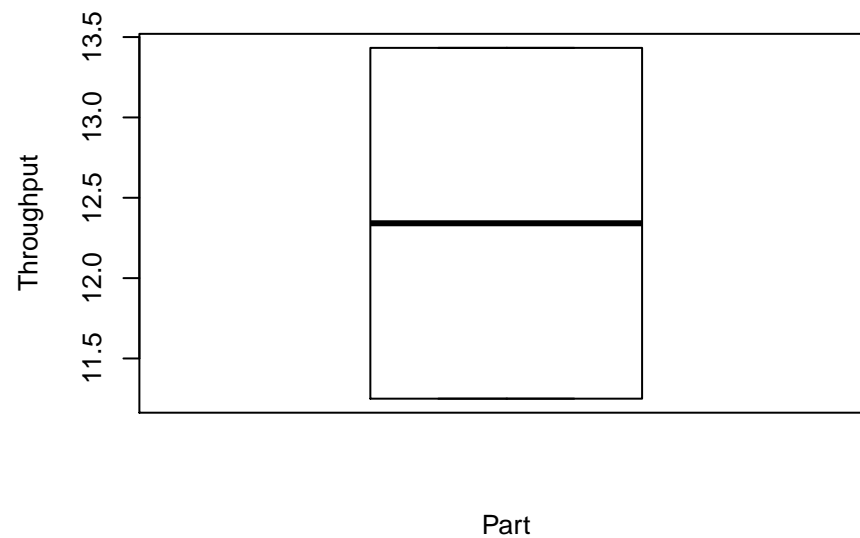
Type vs. Throughput



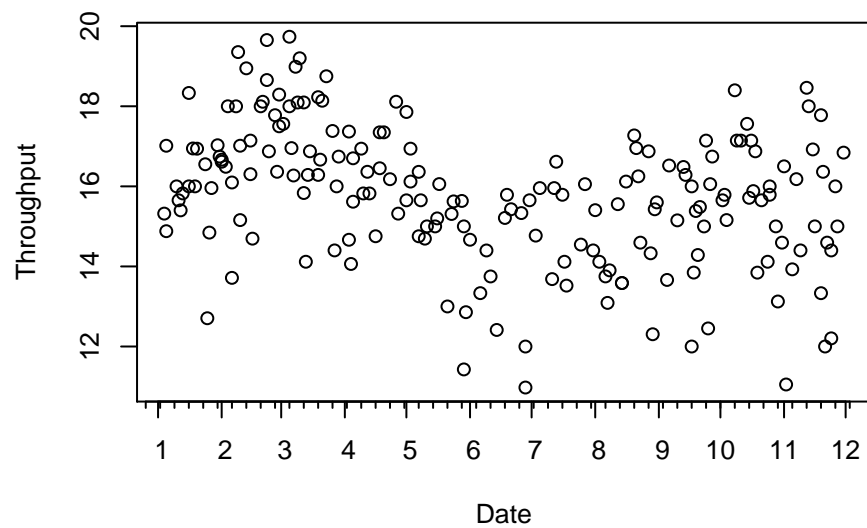
Machine vs. Throughput



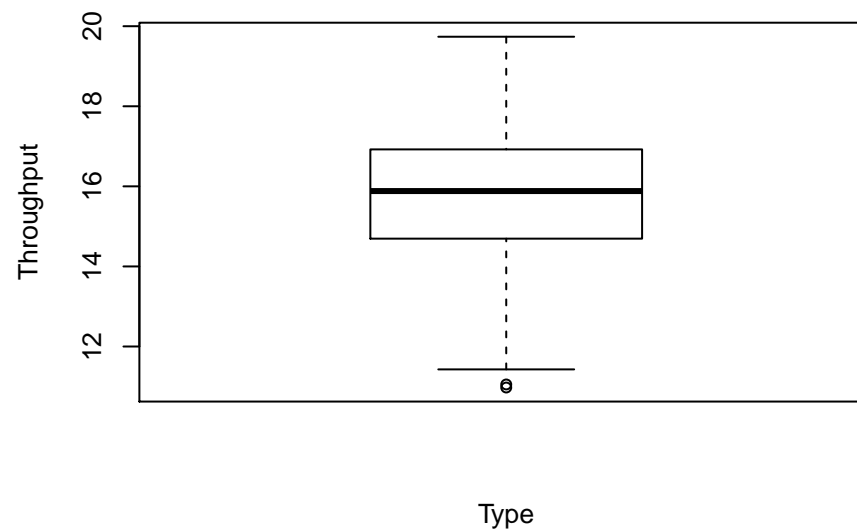
Part vs. Throughput



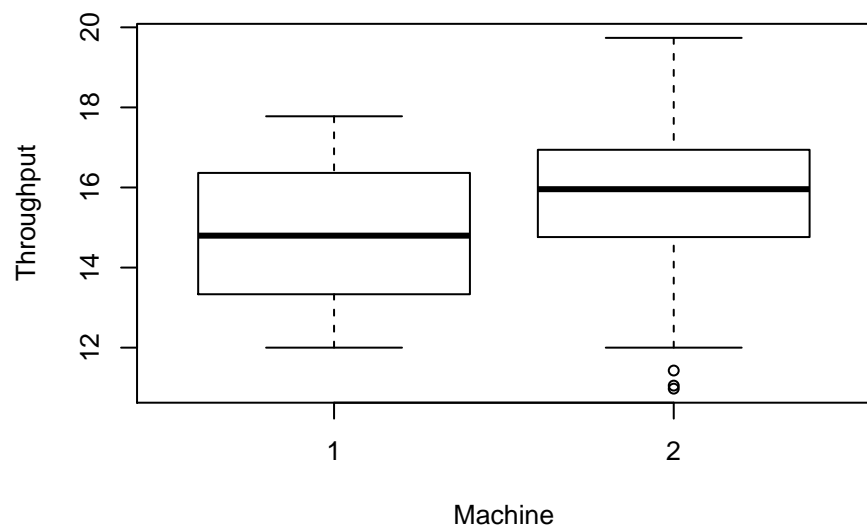
Trend by date of



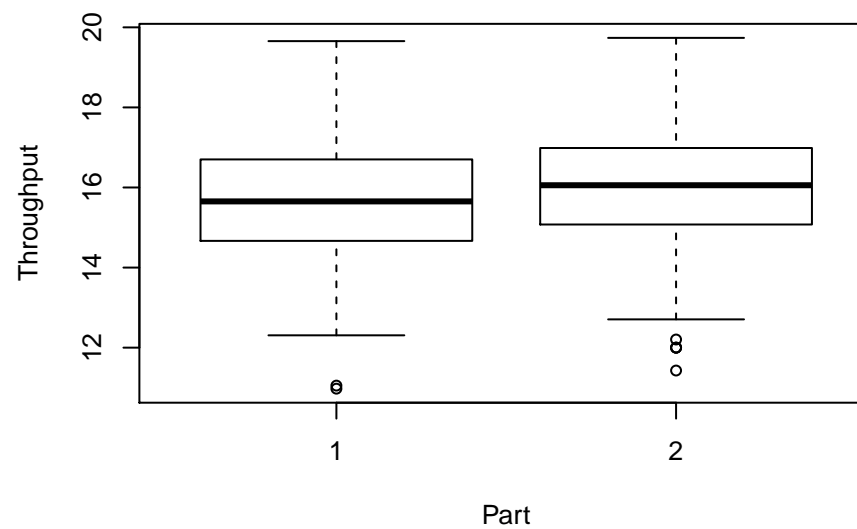
Type vs. Throughput



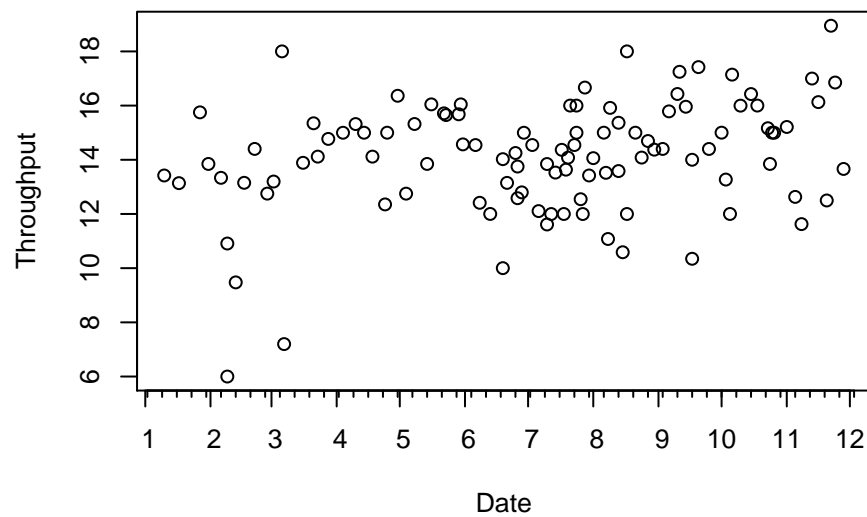
Machine vs. Throughput



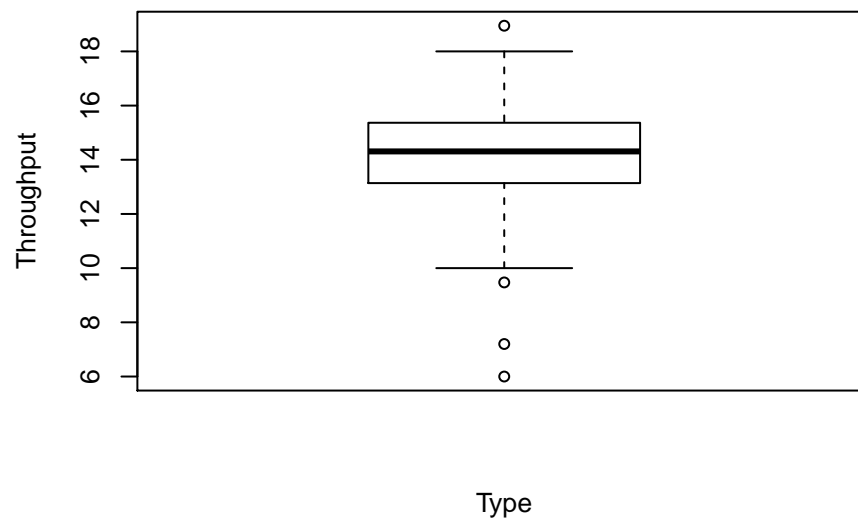
Part vs. Throughput



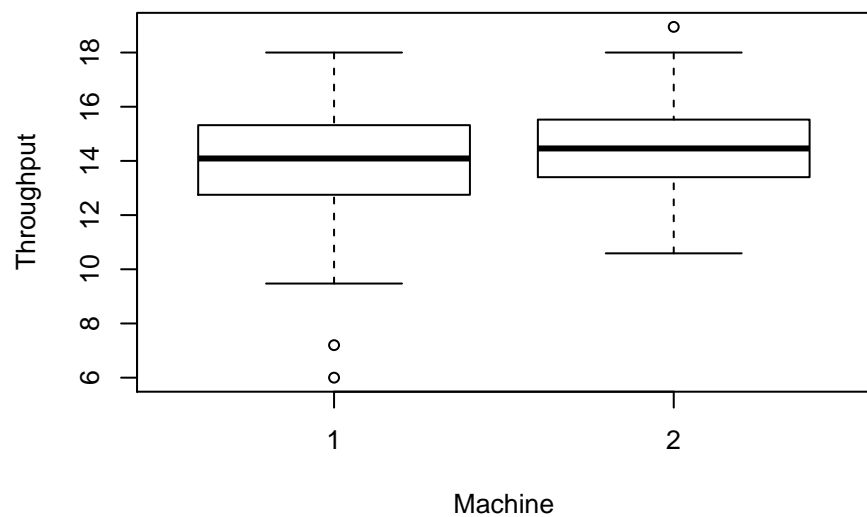
Trend by date of



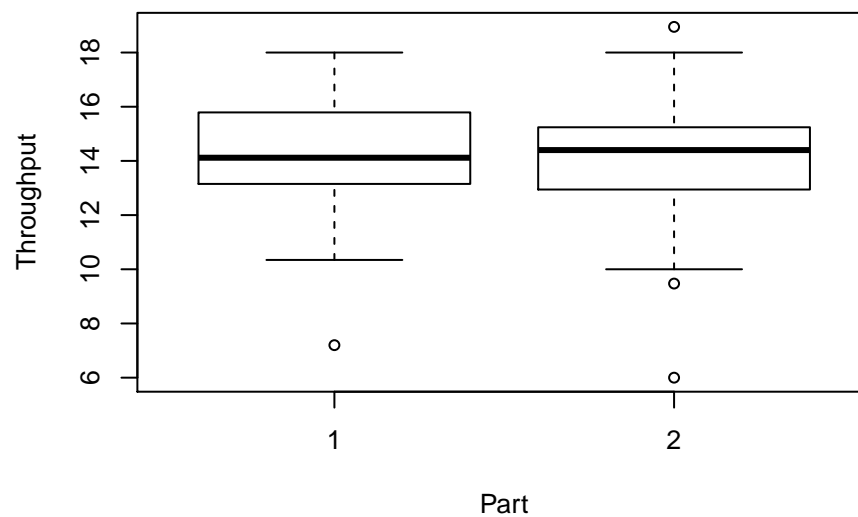
Type vs. Throughput



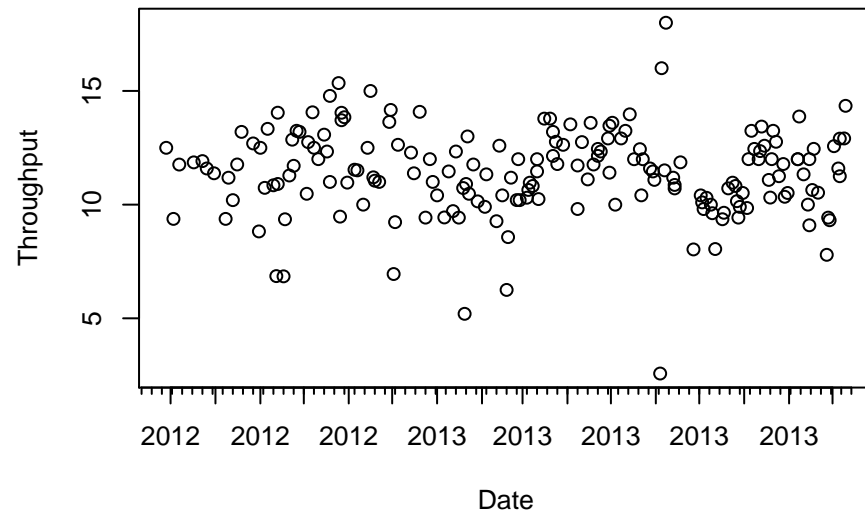
Machine vs. Throughput



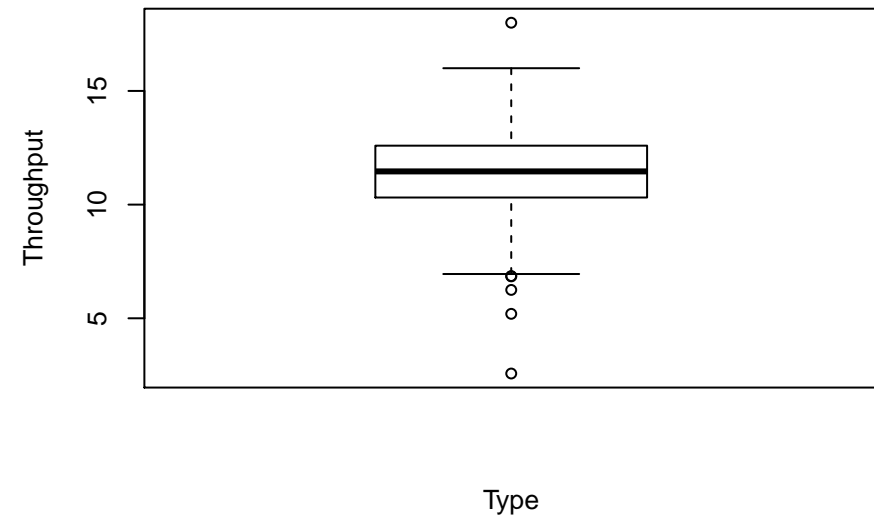
Part vs. Throughput



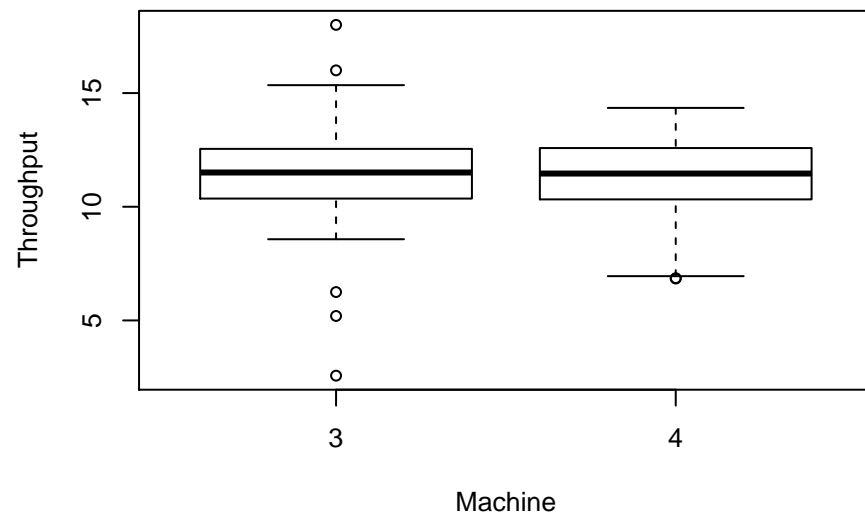
Trend by date of



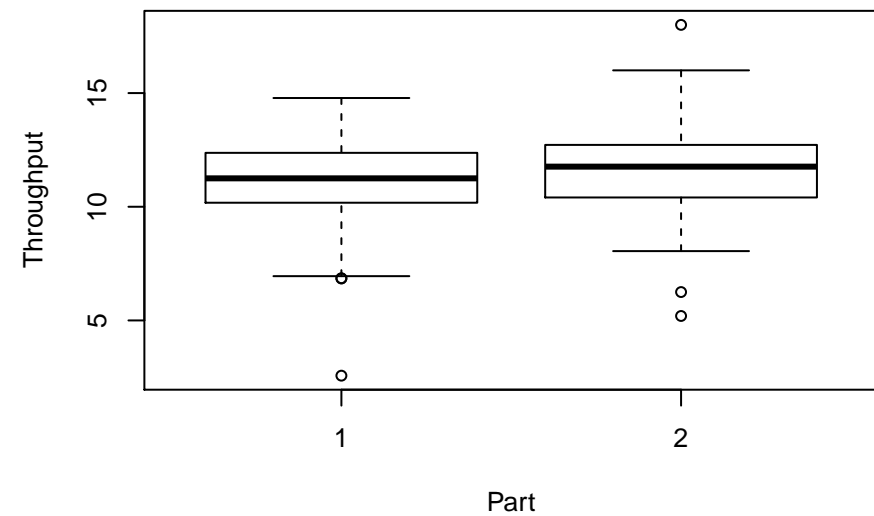
Type vs. Throughput



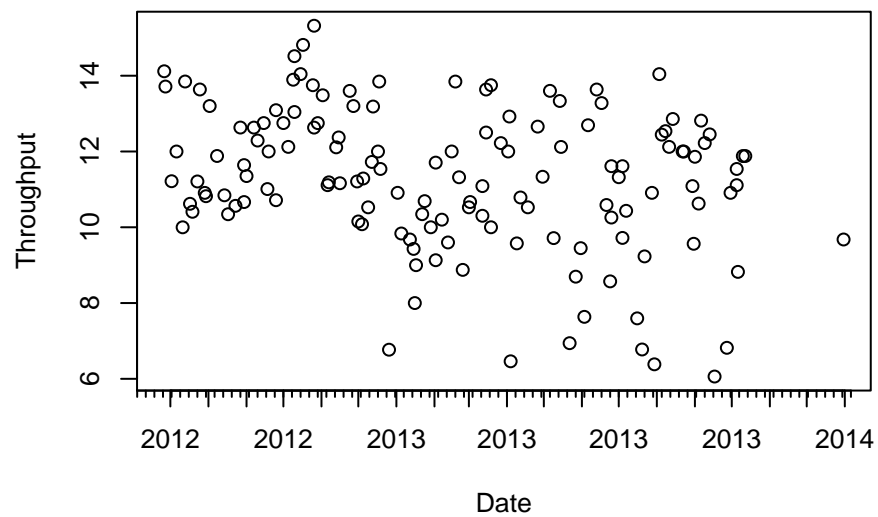
Machine vs. Throughput



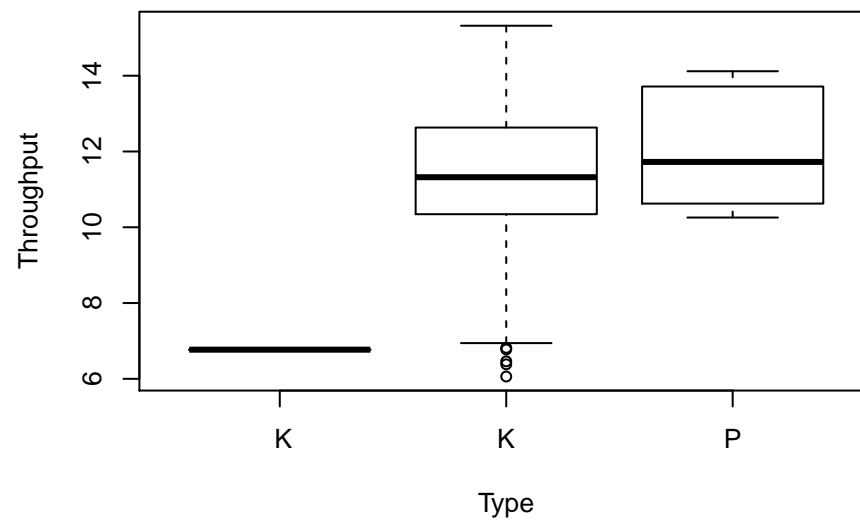
Part vs. Throughput



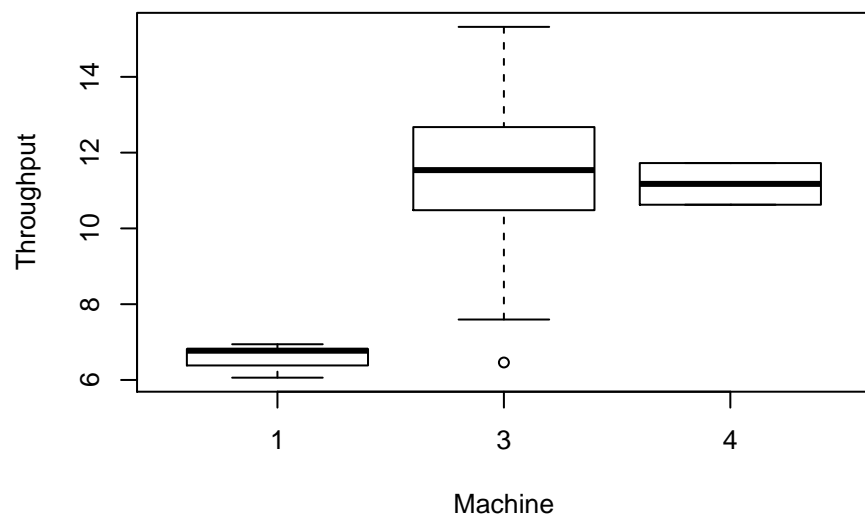
Trend by date of



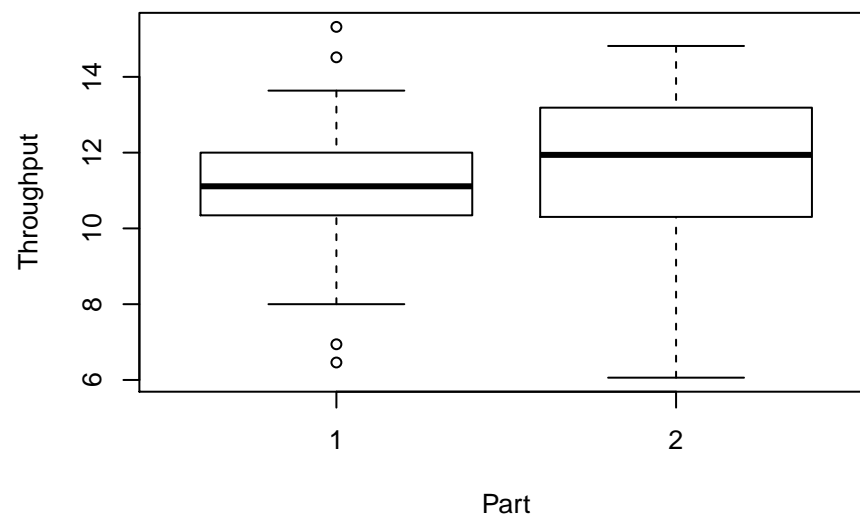
Type vs. Throughput



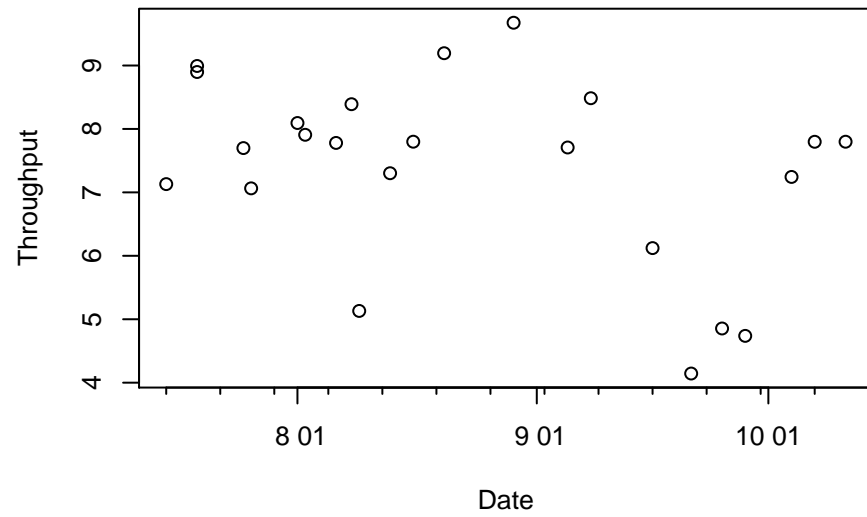
Machine vs. Throughput



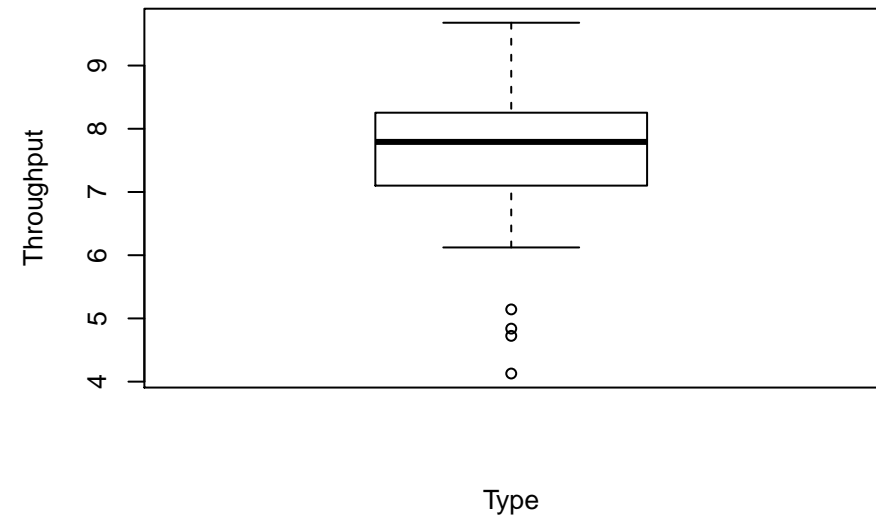
Part vs. Throughput



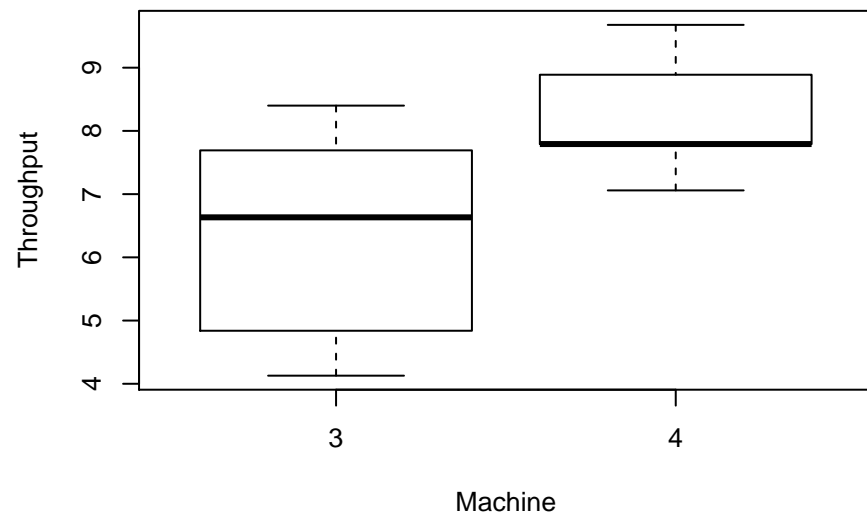
Trend by date of



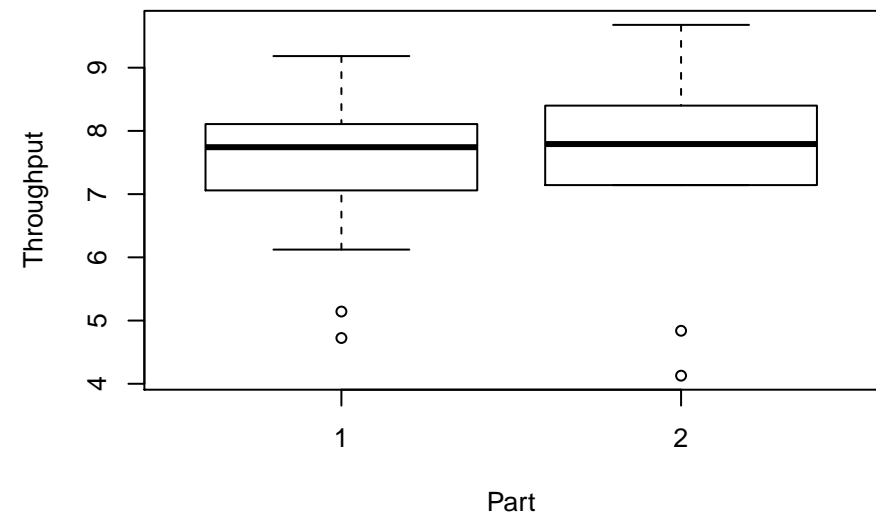
Type vs. Throughput



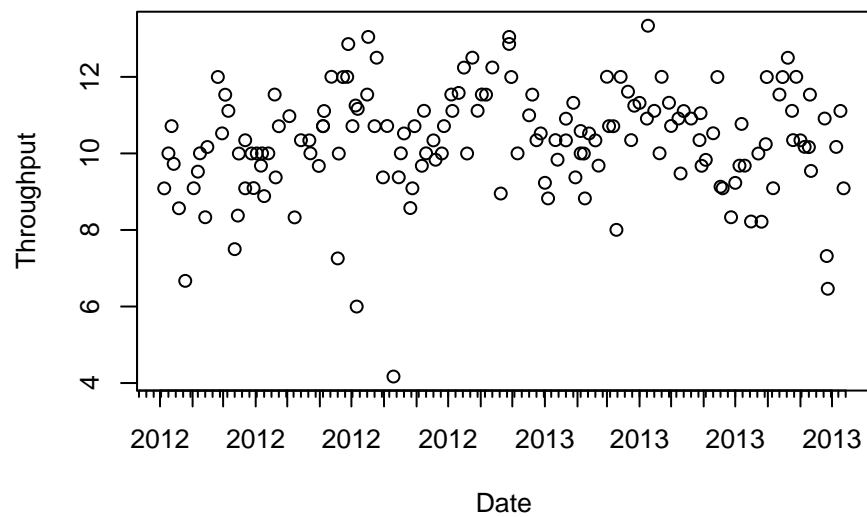
Machine vs. Throughput



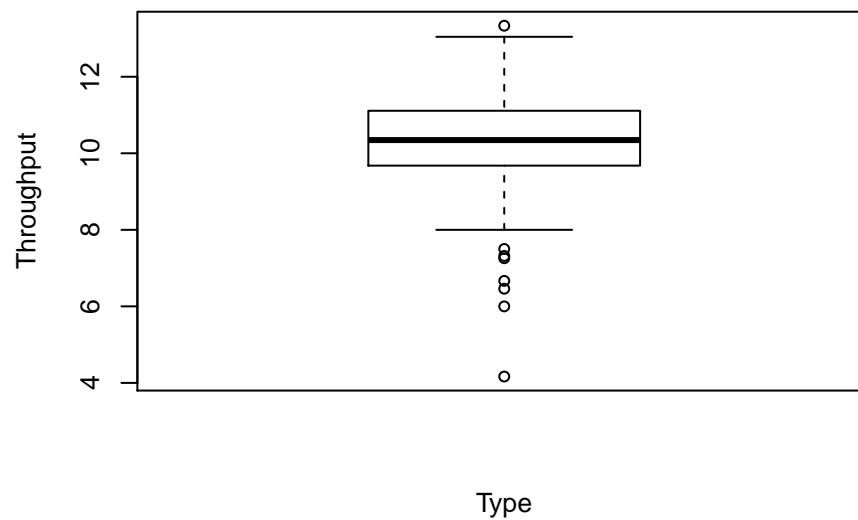
Part vs. Throughput



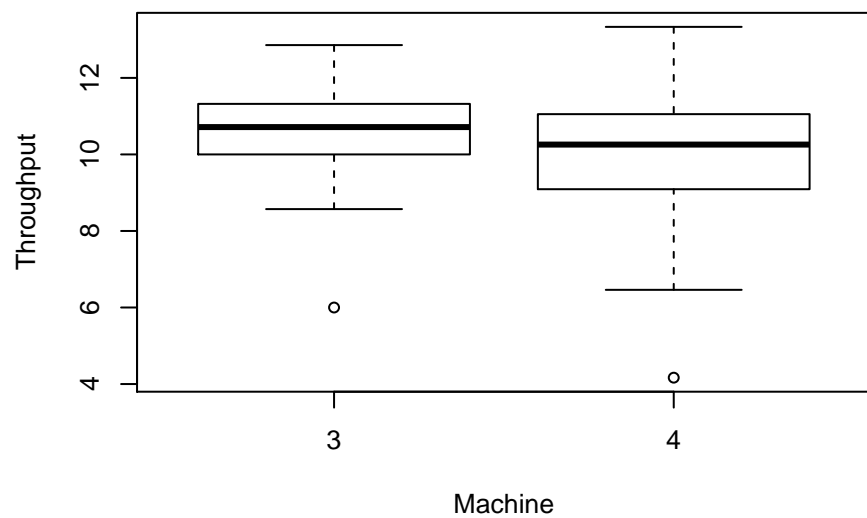
Trend by date of



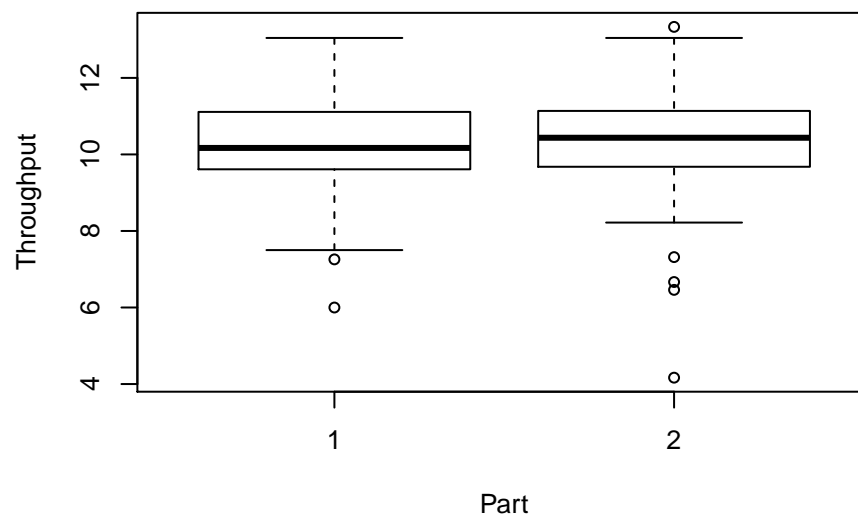
Type vs. Throughput



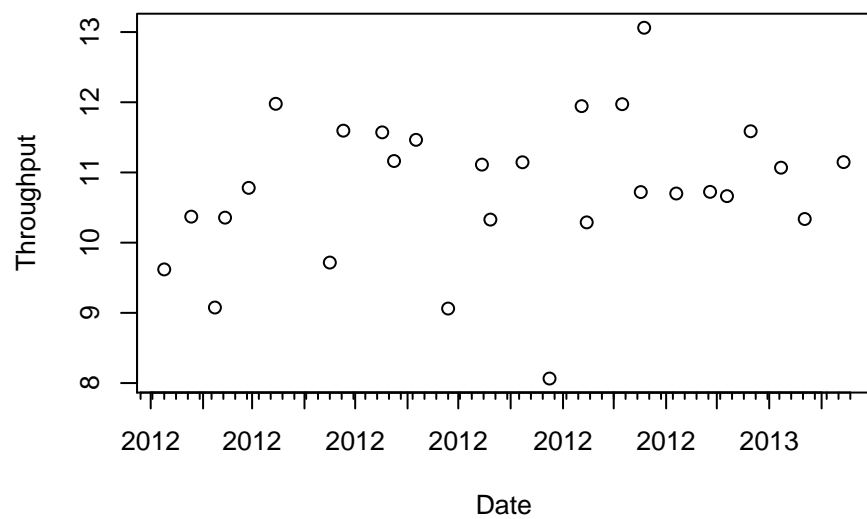
Machine vs. Throughput



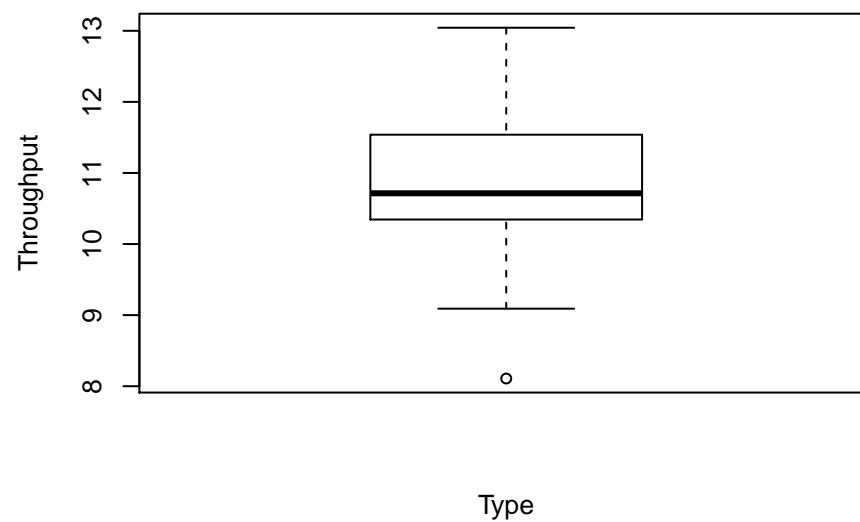
Part vs. Throughput



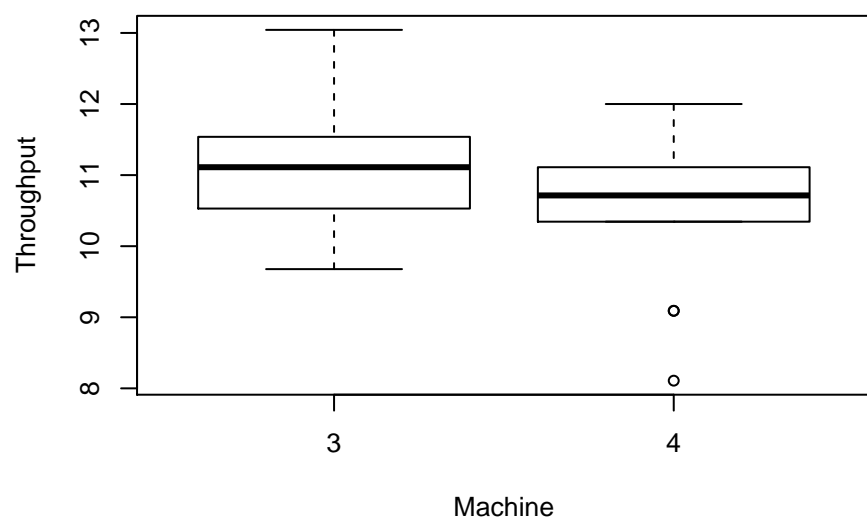
Trend by date of



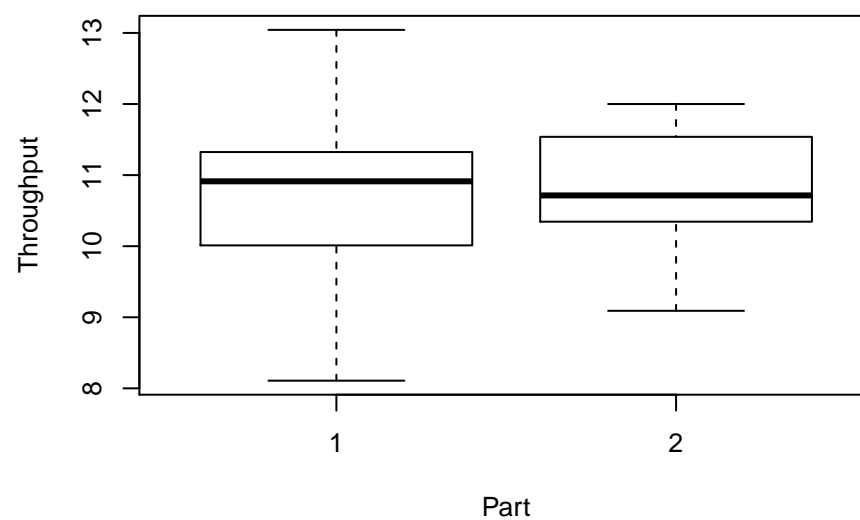
Type vs. Throughput



Machine vs. Throughput

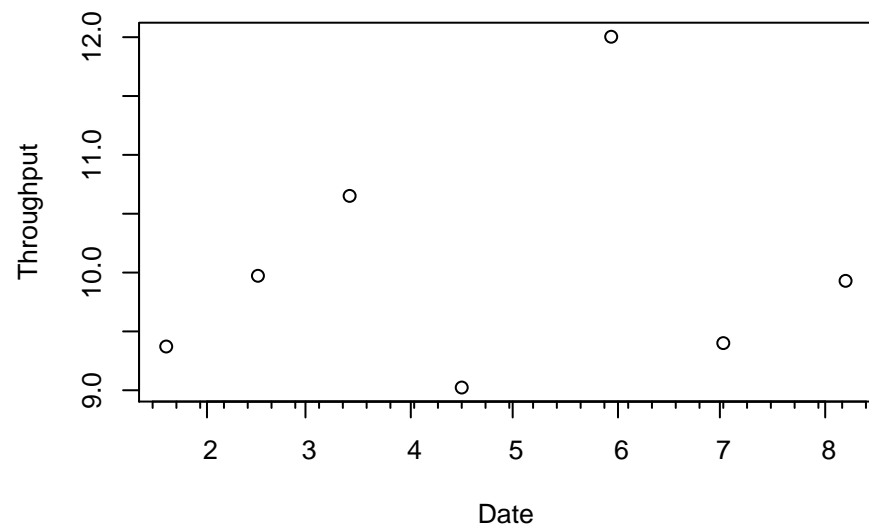


Part vs. Throughput



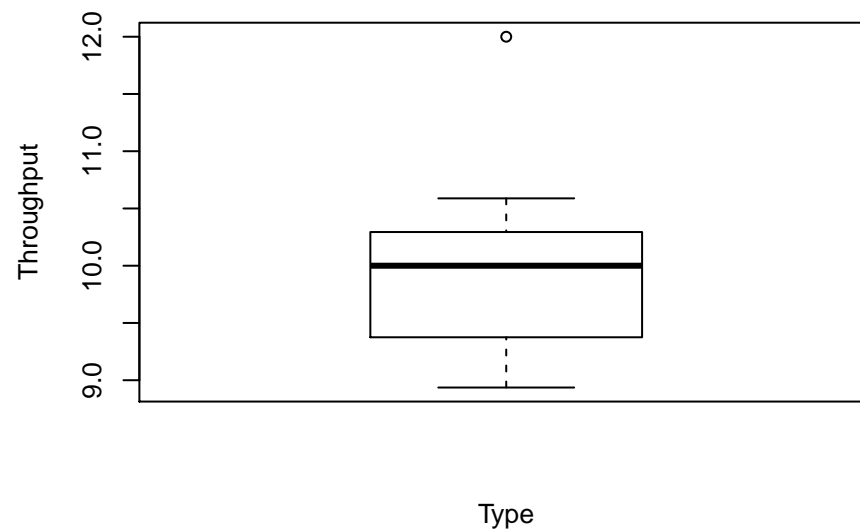
A scatter plot showing the relationship between 'Date' (x-axis) and 'log10(1 + number of ticks)' (y-axis). The x-axis ranges from approximately 1.5 to 8.5, with major ticks at 2, 3, 4, 5, 6, 7, and 8. The y-axis ranges from 9.0 to 12.0, with major ticks at 9.0, 10.0, 11.0, and 12.0. There are 7 data points represented by open circles. The points show a general upward trend from Date 1.5 to Date 6, followed by a sharp decline at Date 7 and a slight recovery at Date 8.2.

Date	log10(1 + number of ticks)
1.5	9.4
2.5	10.0
3.4	10.7
4.5	9.0
5.9	12.0
7.0	9.5
8.2	9.9



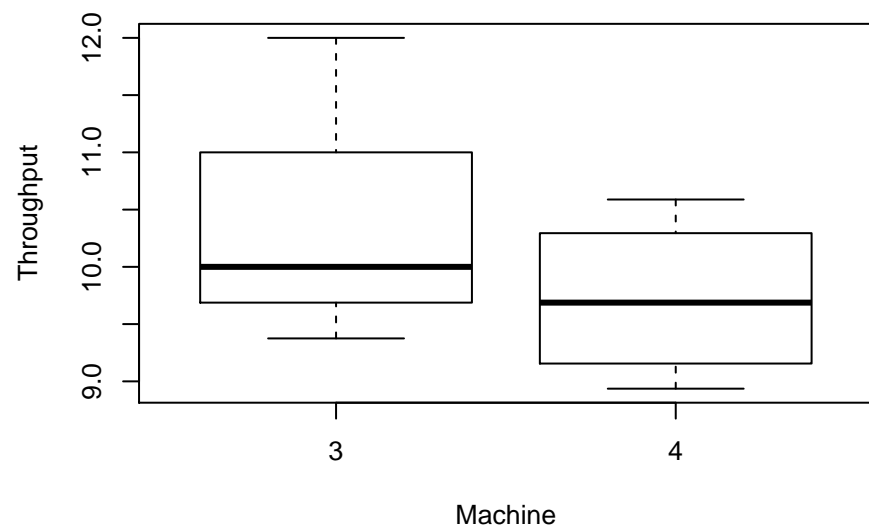
A boxplot showing the distribution of Throughput for a single category labeled 'Type'. The y-axis is labeled 'Throughput' and ranges from 9.0 to 12.0. The boxplot has a median line at approximately 10.0, a box from 9.4 to 10.3, whiskers from 8.9 to 10.6, and one outlier at 12.0.

Statistic	Value (approx.)
Minimum	8.9
First Quartile (Q1)	9.4
Median	10.0
Third Quartile (Q3)	10.3
Maximum	10.6
Outlier	12.0



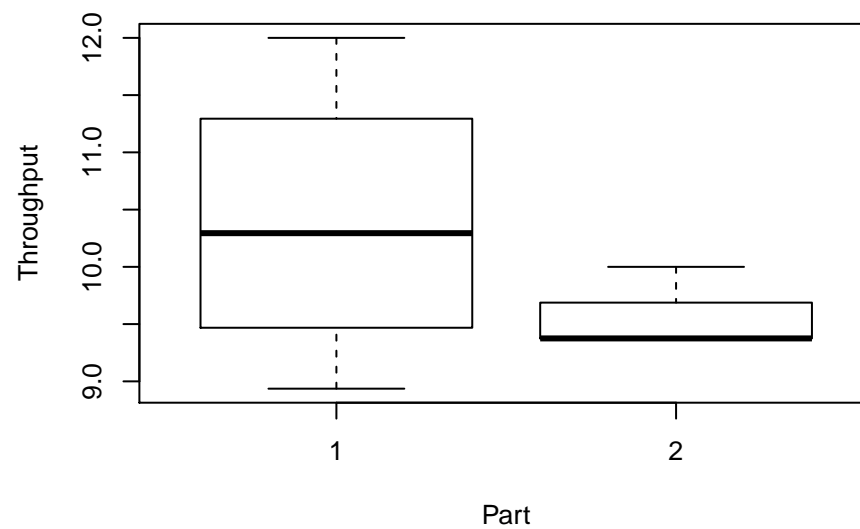
A box plot comparing the throughput of two machines, labeled 3 and 4. The y-axis, labeled 'Throughput', ranges from 9.0 to 12.0. Machine 3 has a median throughput of about 10.0, with a box from 9.7 to 11.0 and whiskers extending from 9.4 to 12.0. Machine 4 has a median throughput of about 9.7, with a box from 9.1 to 10.3 and whiskers extending from 8.9 to 10.6. The plot shows that Machine 3 has a higher median throughput but also much greater variability than Machine 4.

Machine	Min	Q1	Median	Q3	Max
3	9.4	9.7	10.0	11.0	12.0
4	8.9	9.1	9.7	10.3	10.6

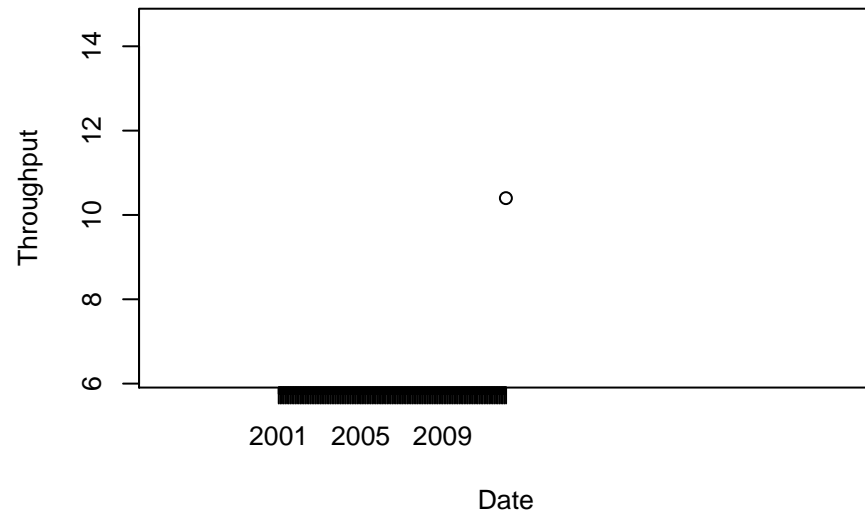


A box plot comparing the throughput of two parts. The y-axis is labeled 'Throughput' and ranges from 9.0 to 12.0. The x-axis is labeled 'Part' and has two categories: 1 and 2. For Part 1, the median throughput is approximately 10.3, with a box from 9.5 to 11.3 and whiskers extending from 8.9 to 12.0. For Part 2, the median throughput is approximately 9.4, with a box from 9.4 to 9.7 and whiskers extending from 9.7 to 10.0.

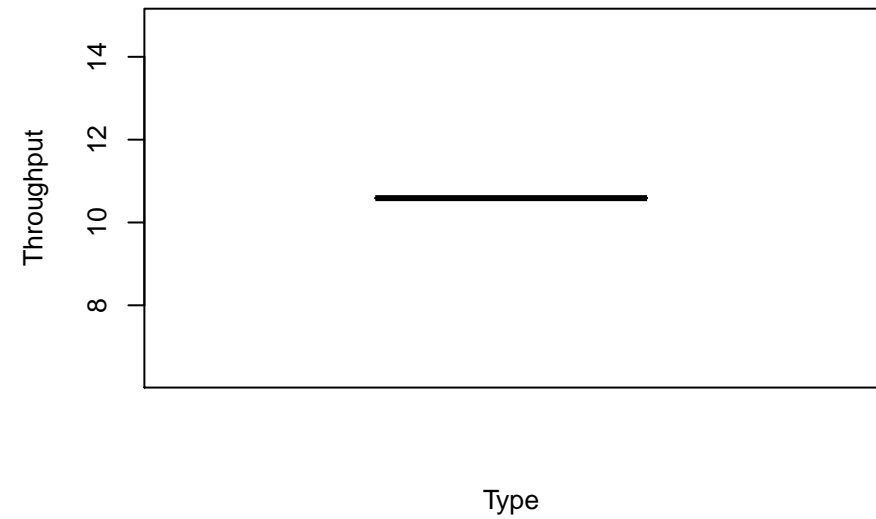
Part	Min	Q1	Median	Q3	Max
1	8.9	9.5	10.3	11.3	12.0
2	9.7	9.4	9.4	9.7	10.0



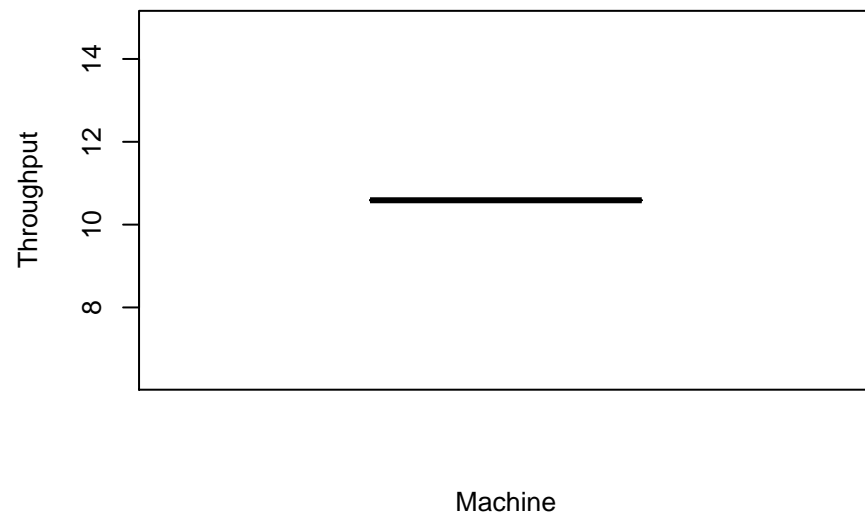
Trend by date of



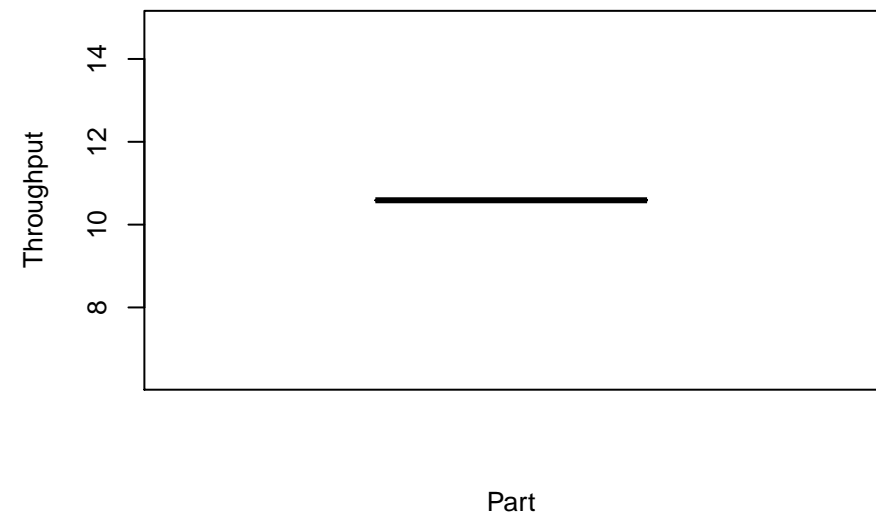
Type vs. Throughput



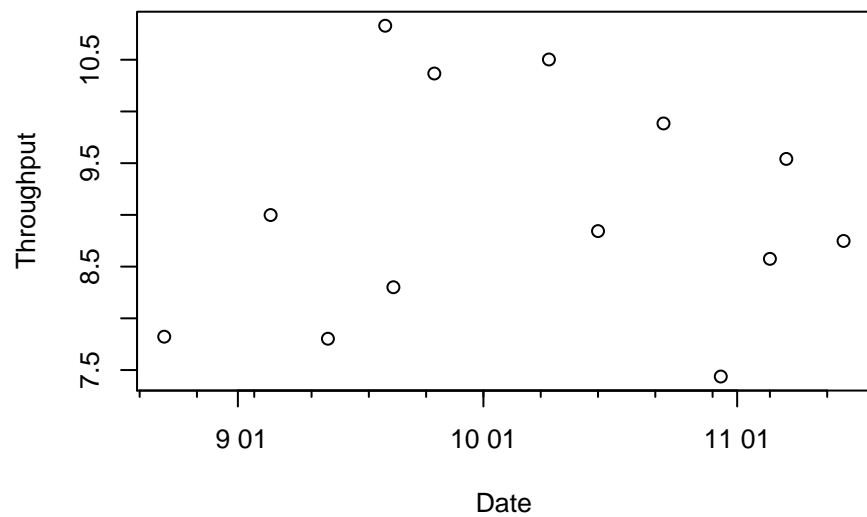
Machine vs. Throughput



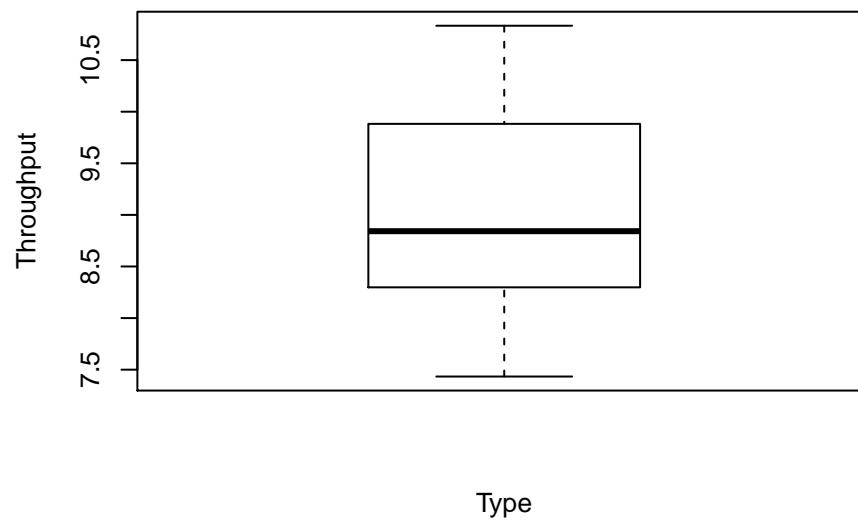
Part vs. Throughput



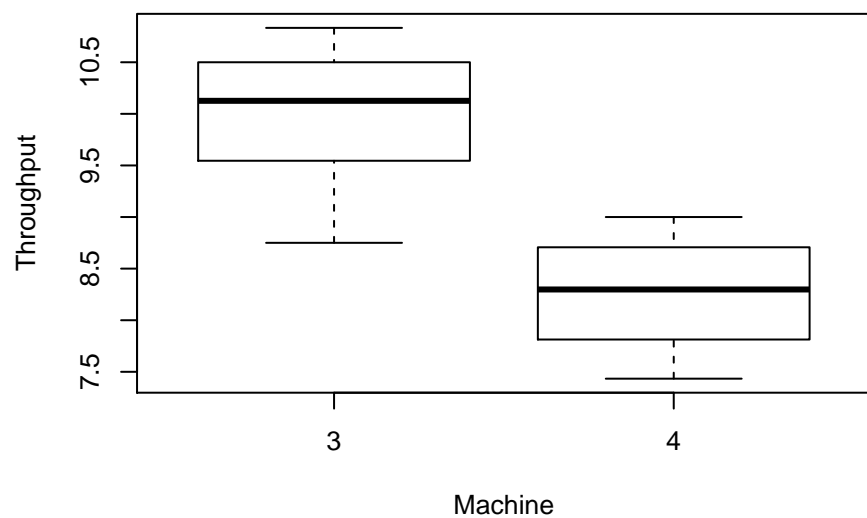
Trend by date of



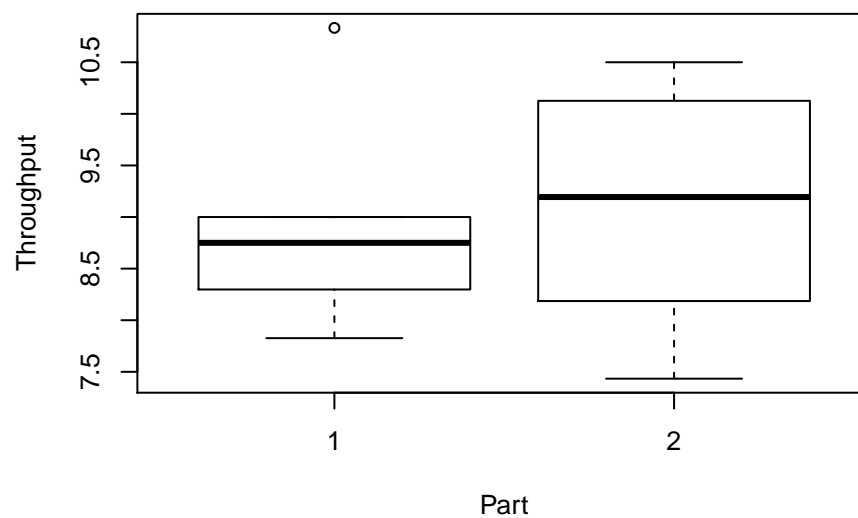
Type vs. Throughput



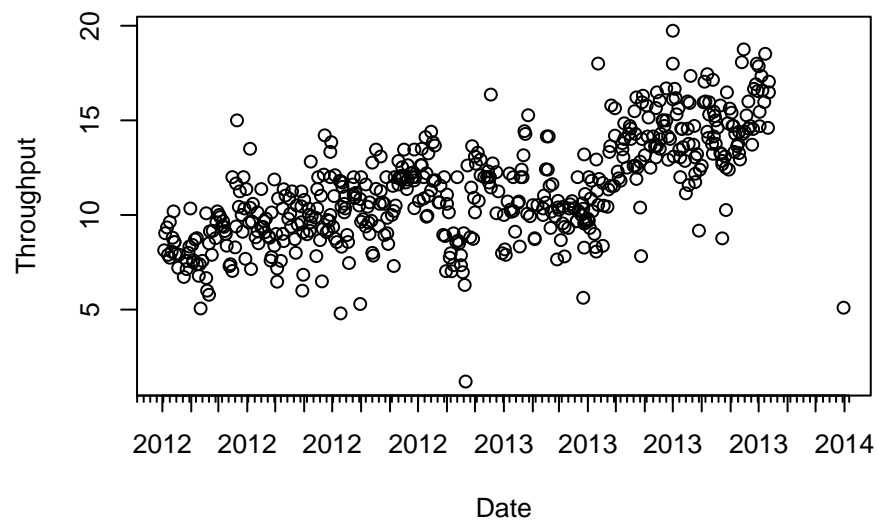
Machine vs. Throughput



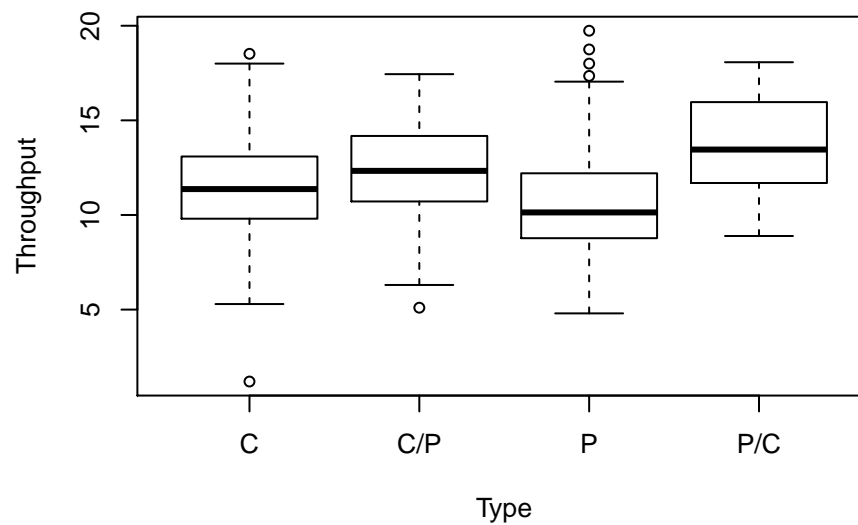
Part vs. Throughput



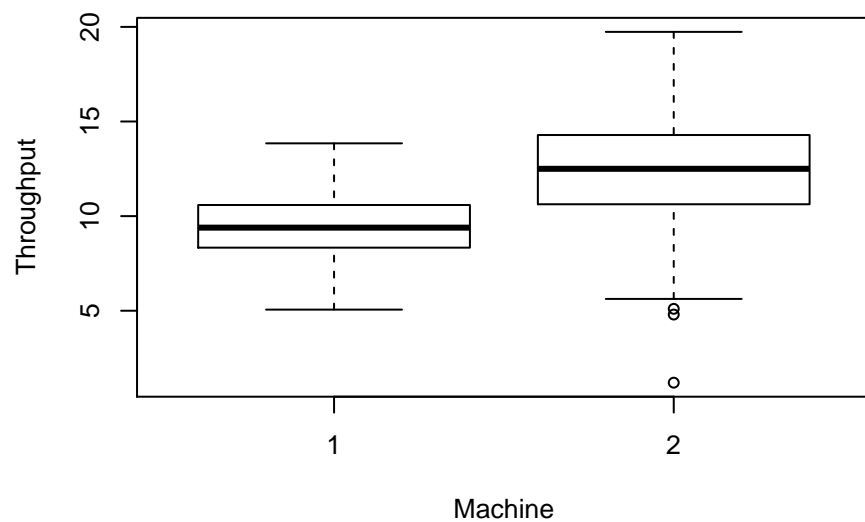
Trend by date of



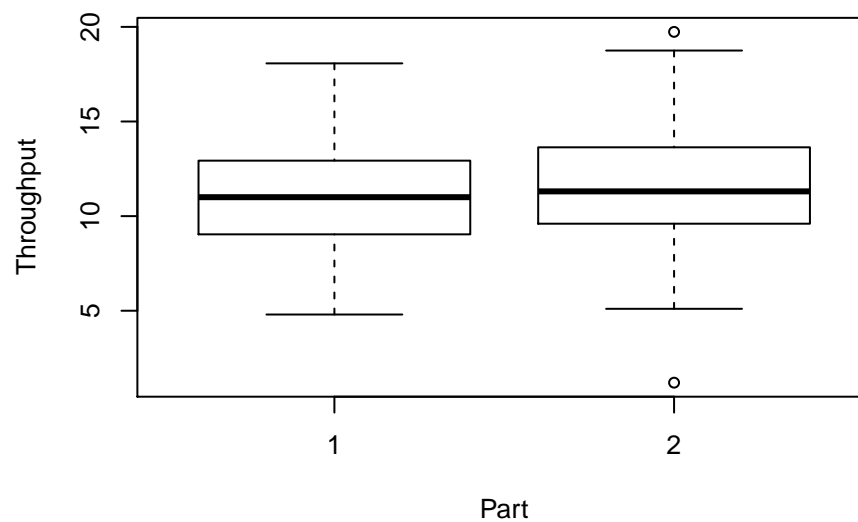
Type vs. Throughput



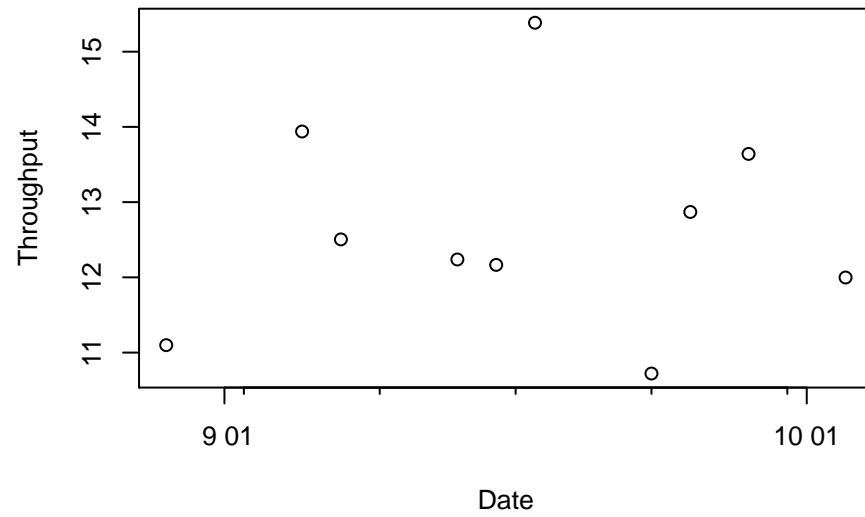
Machine vs. Throughput



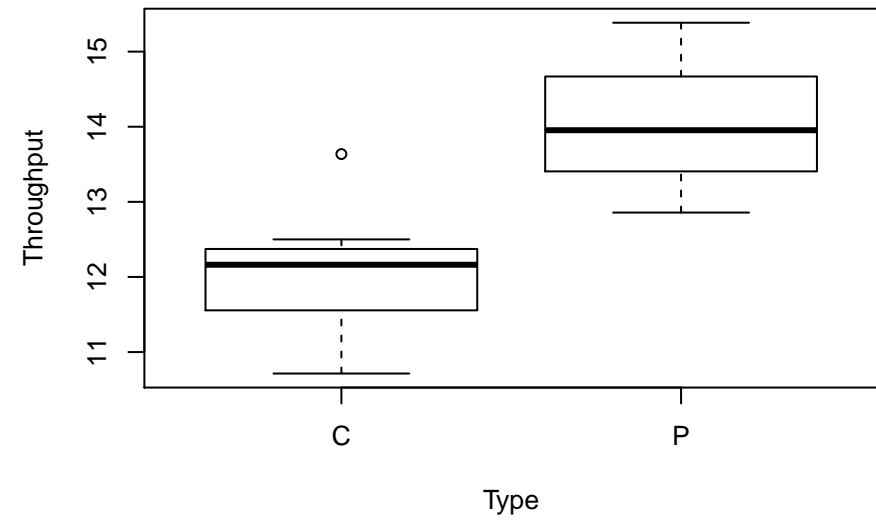
Part vs. Throughput



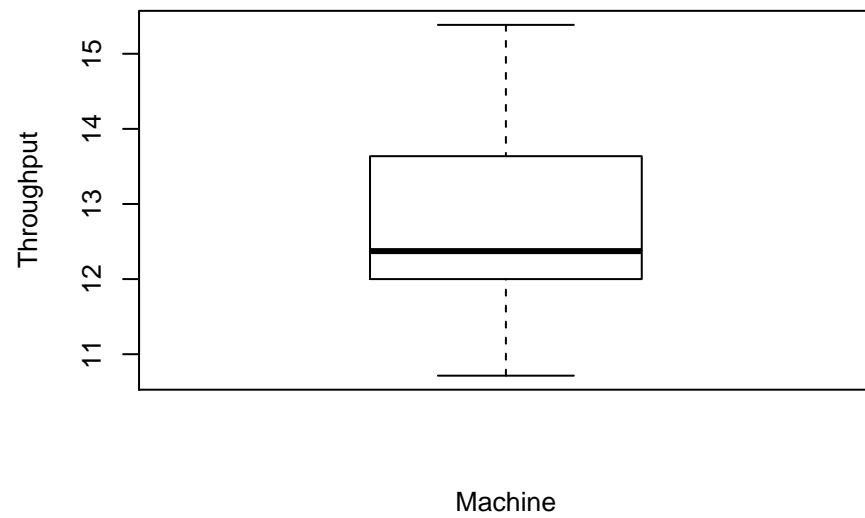
Trend by date of 1



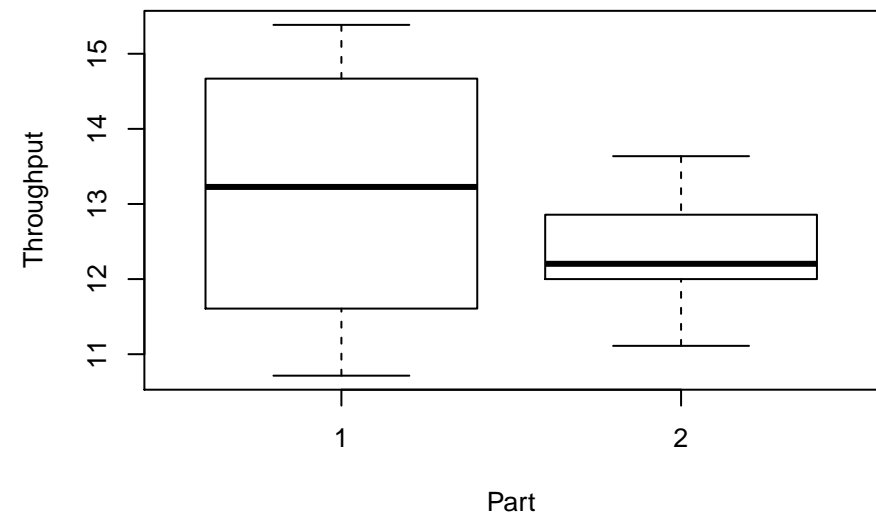
Type vs. Throughput



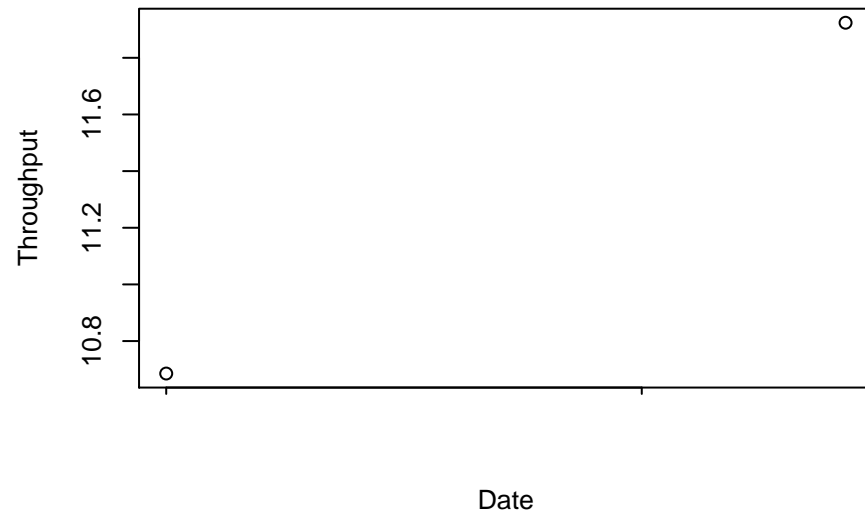
Machine vs. Throughput



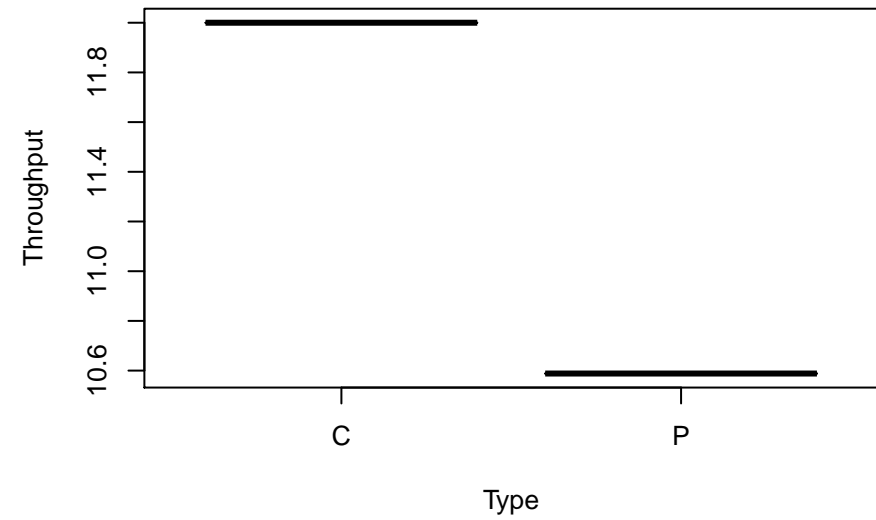
Part vs. Throughput



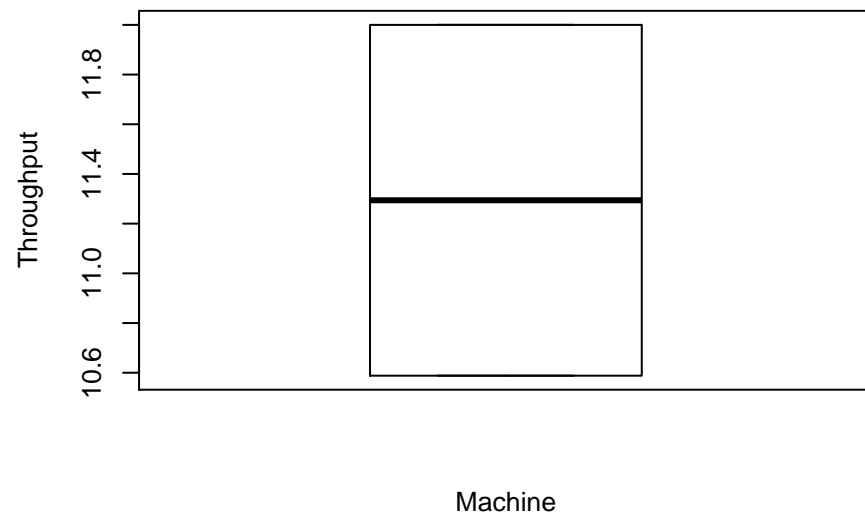
Trend by date of 2



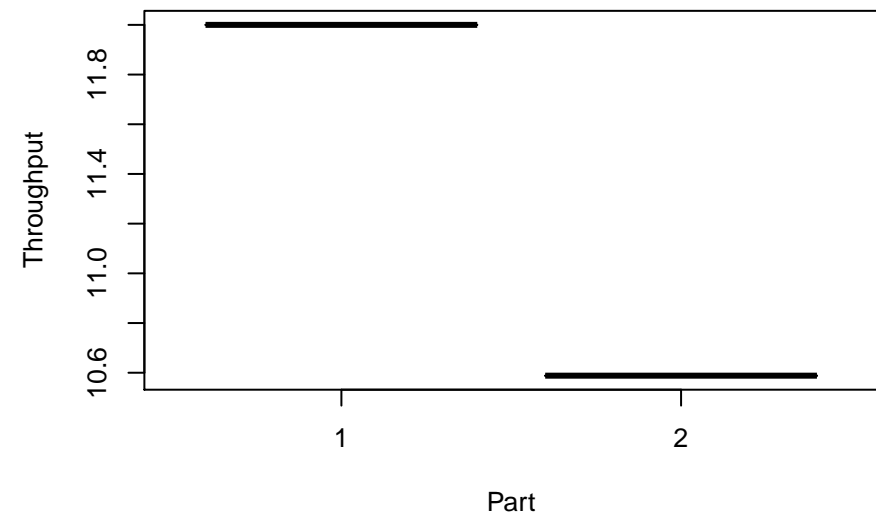
Type vs. Throughput



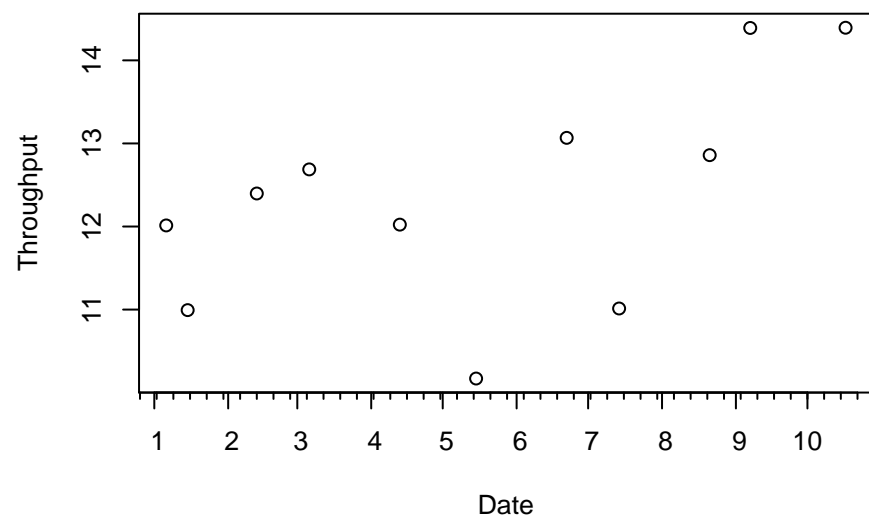
Machine vs. Throughput



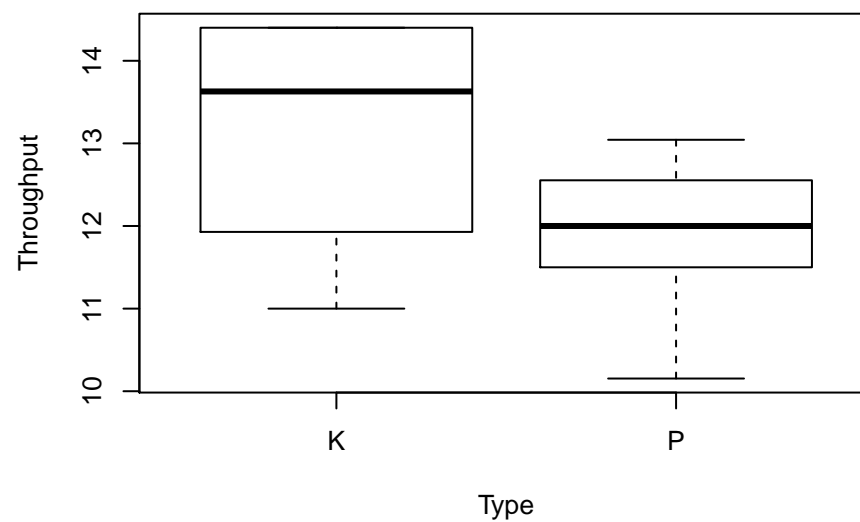
Part vs. Throughput



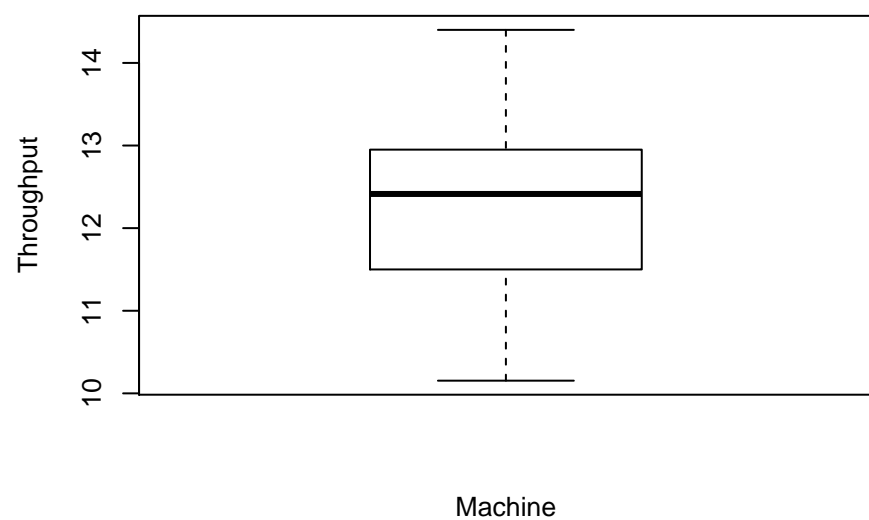
Trend by date of



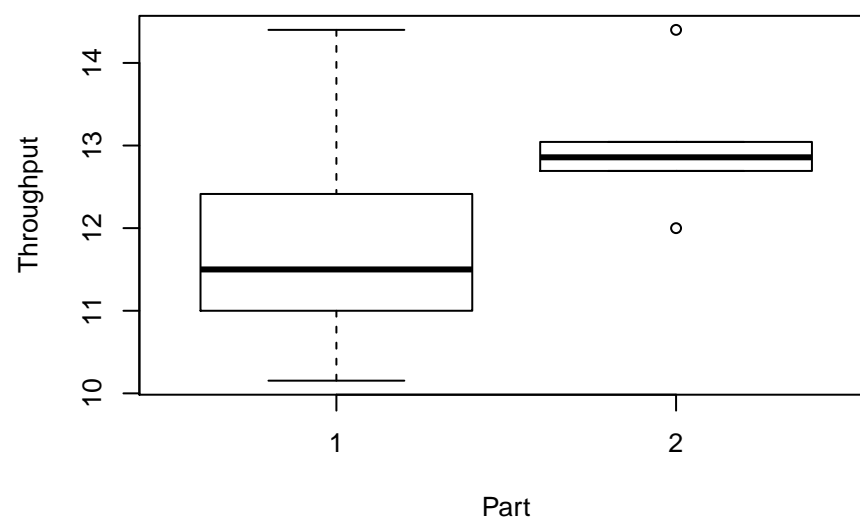
Type vs. Throughput



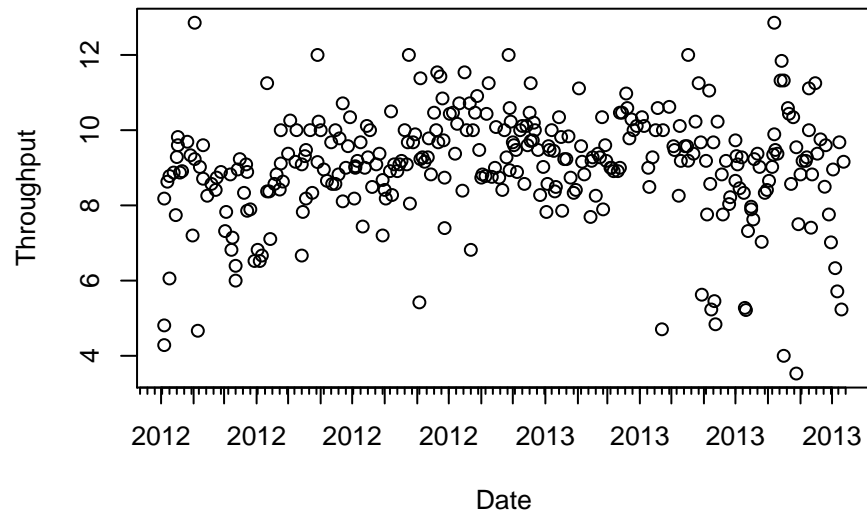
Machine vs. Throughput



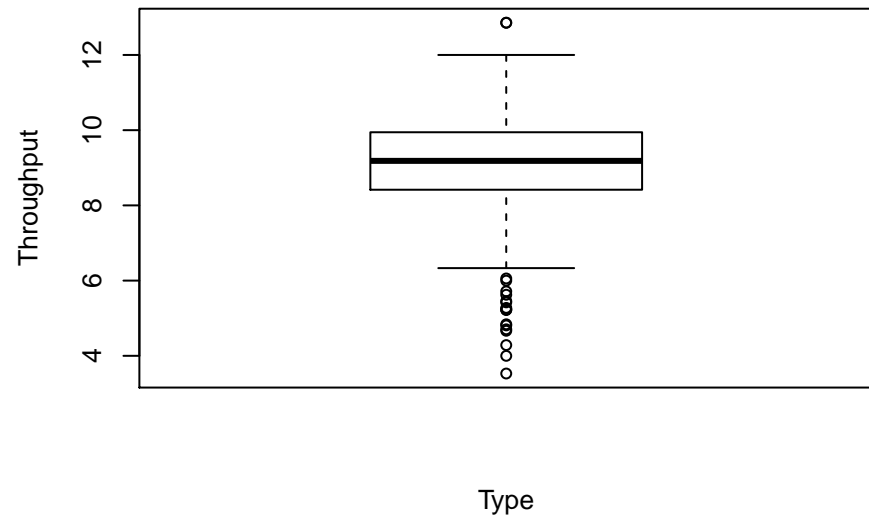
Part vs. Throughput



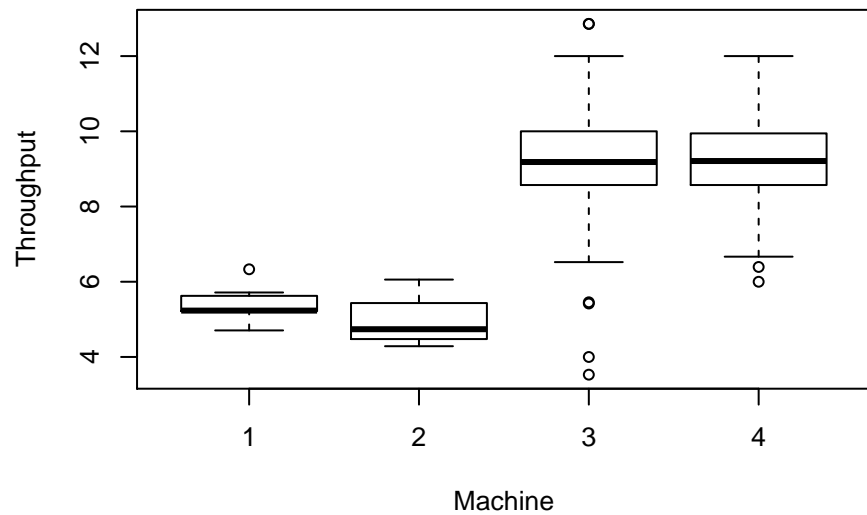
Trend by date of



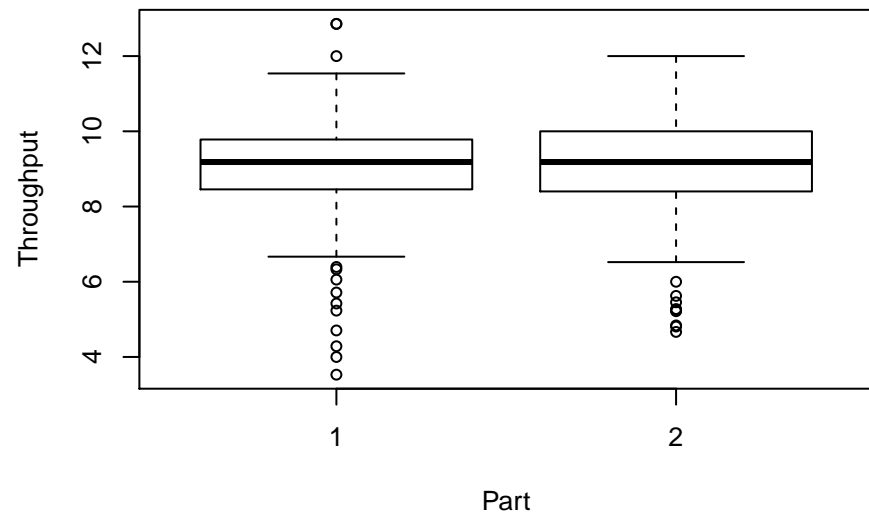
Type vs. Throughput



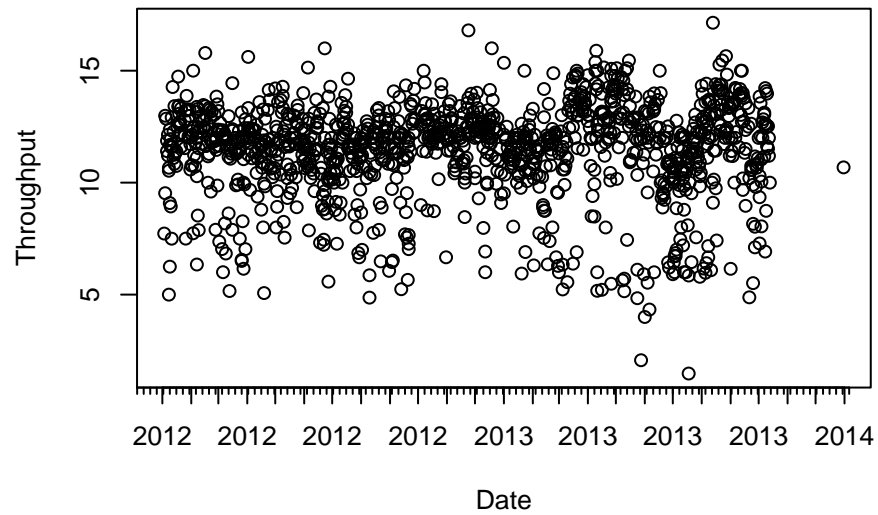
Machine vs. Throughput



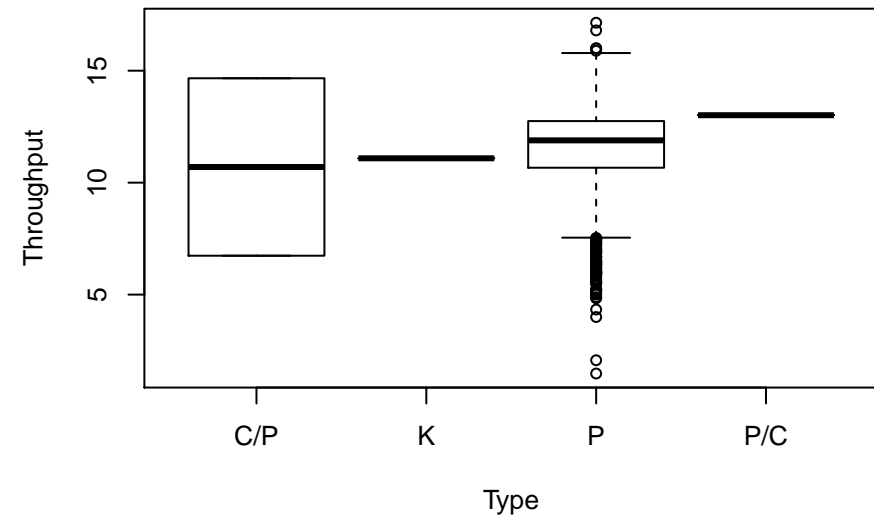
Part vs. Throughput



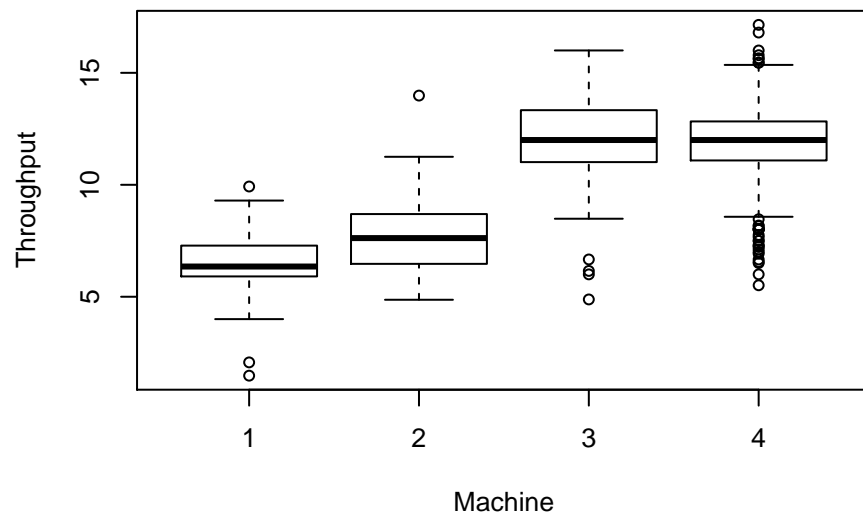
Trend by date of



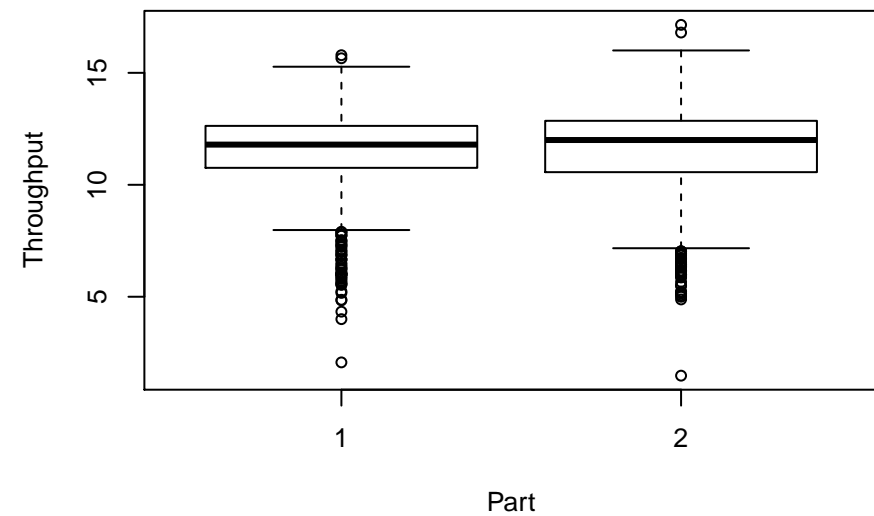
Type vs. Throughput



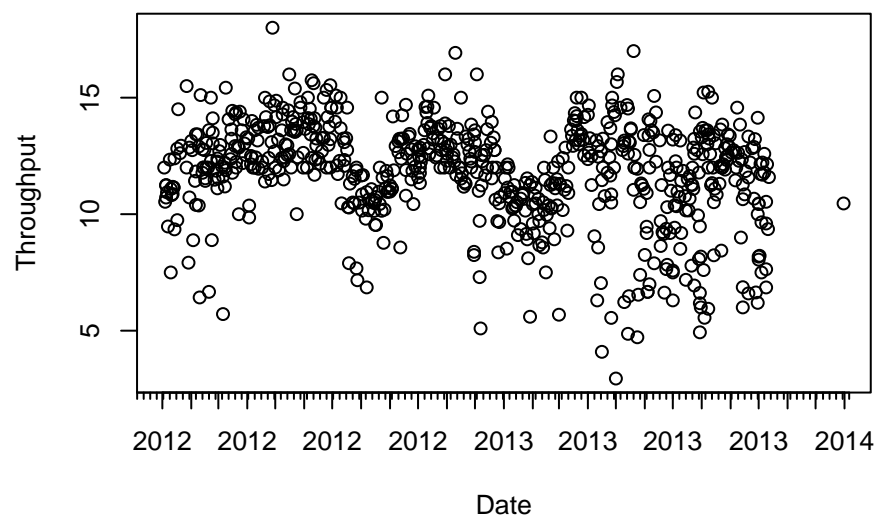
Machine vs. Throughput



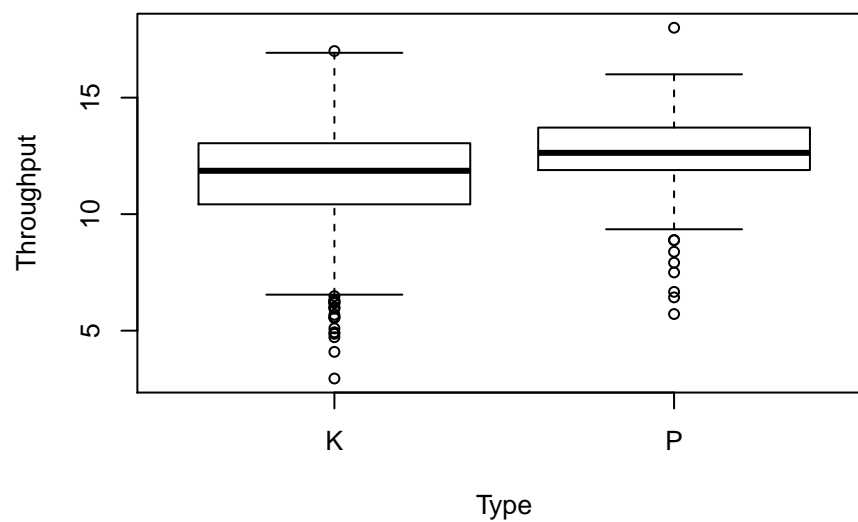
Part vs. Throughput



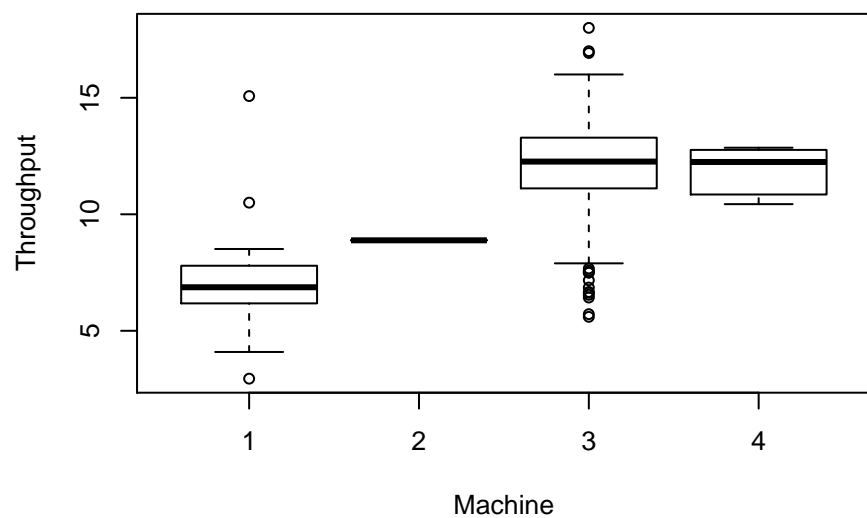
Trend by date of



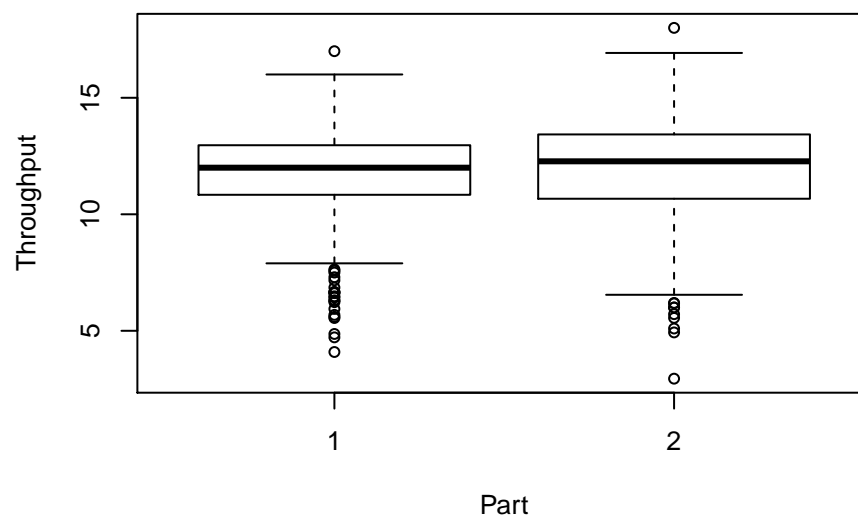
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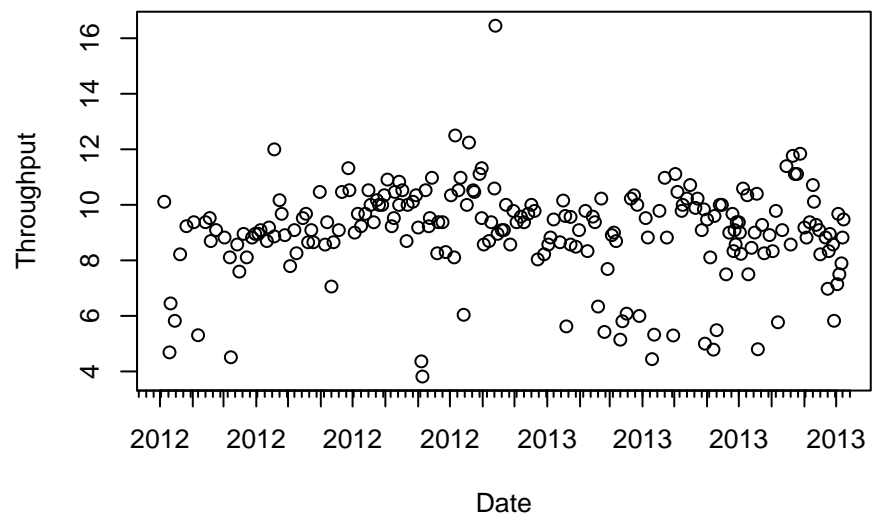
Machine vs. Throughput



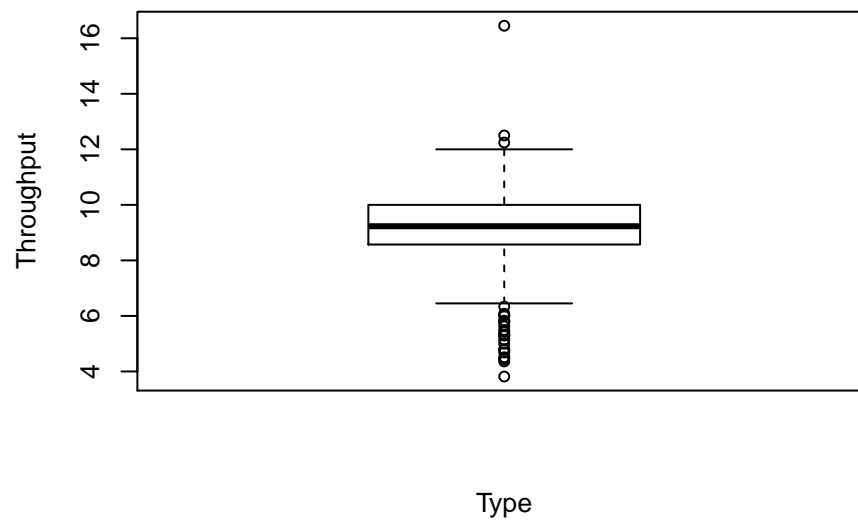
Part vs. Throughput



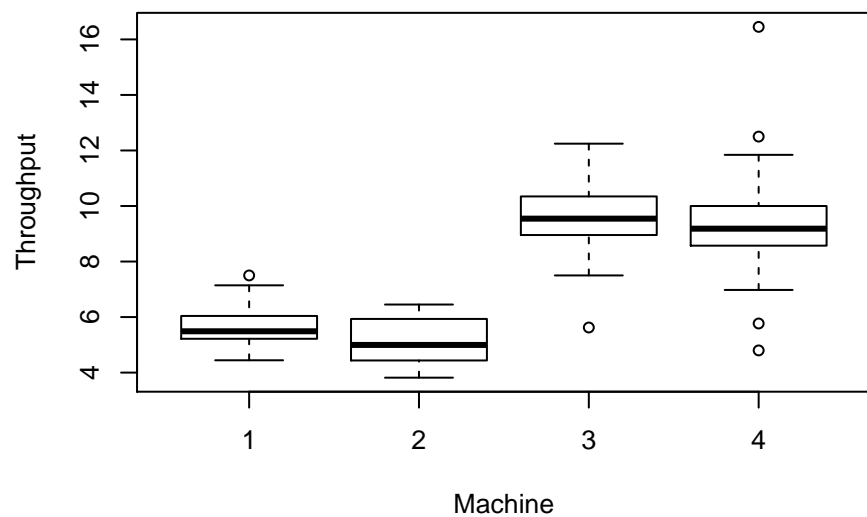
Trend by date of



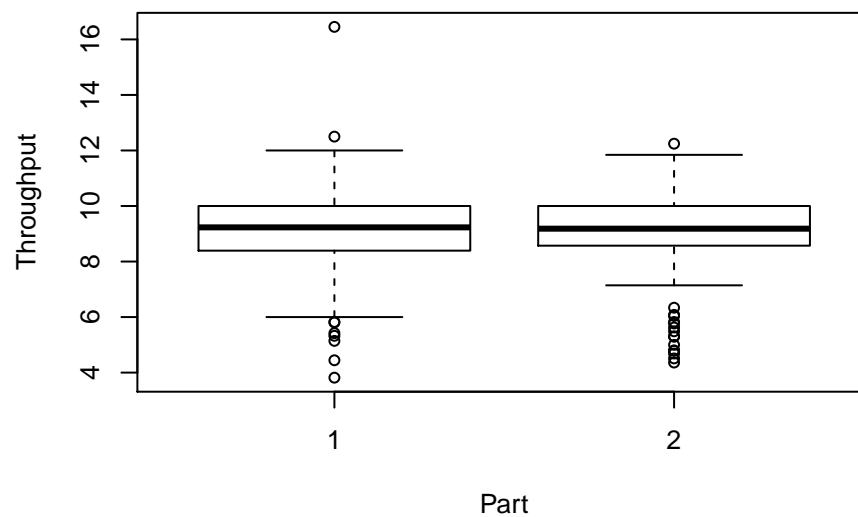
Type vs. Throughput



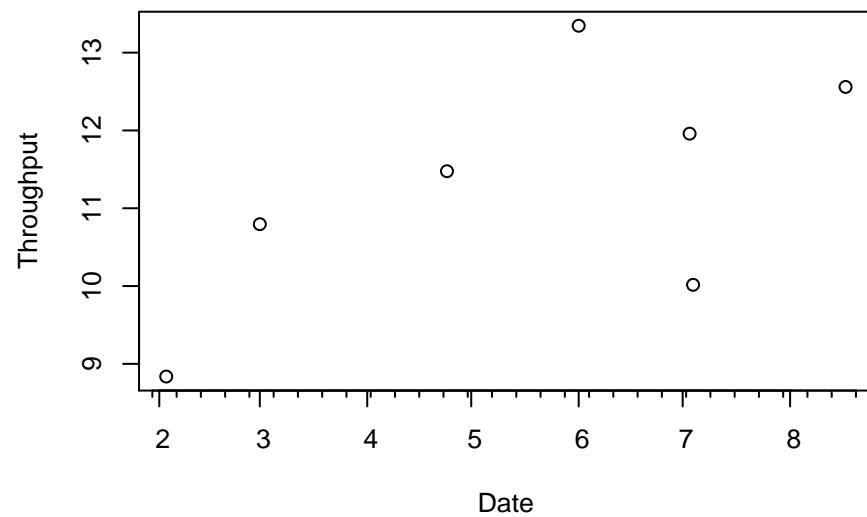
Machine vs. Throughput



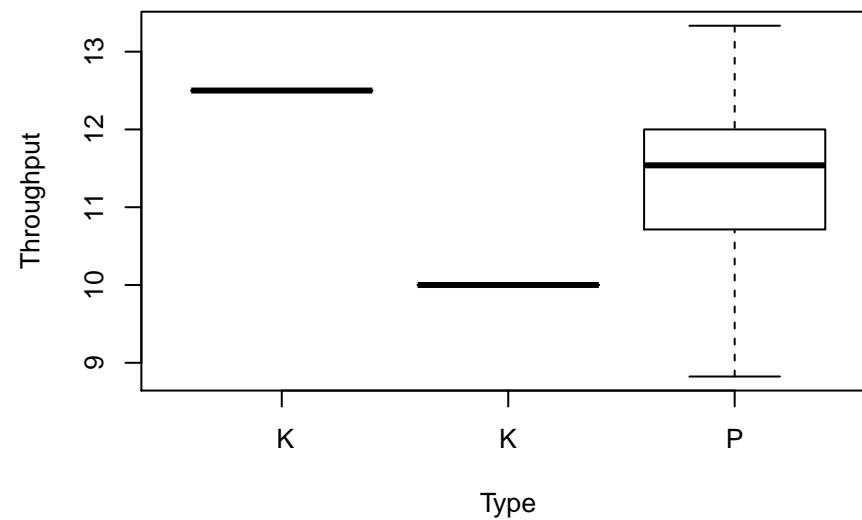
Part vs. Throughput



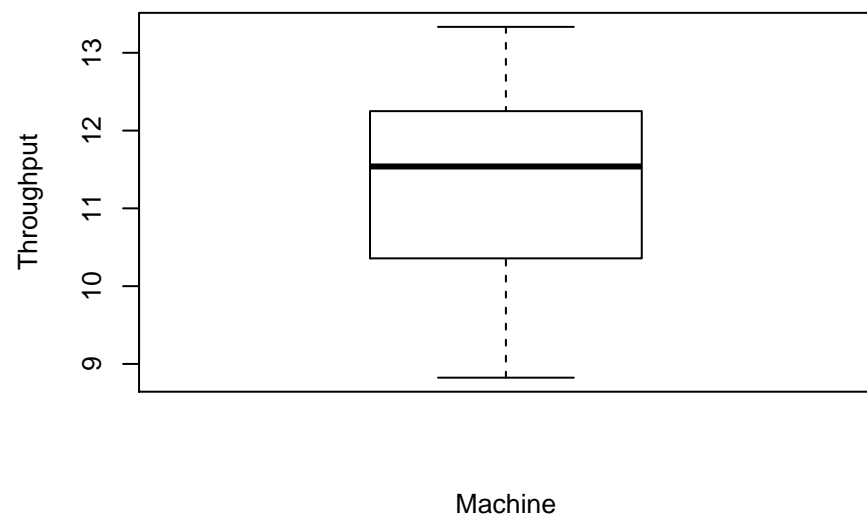
Trend by date of



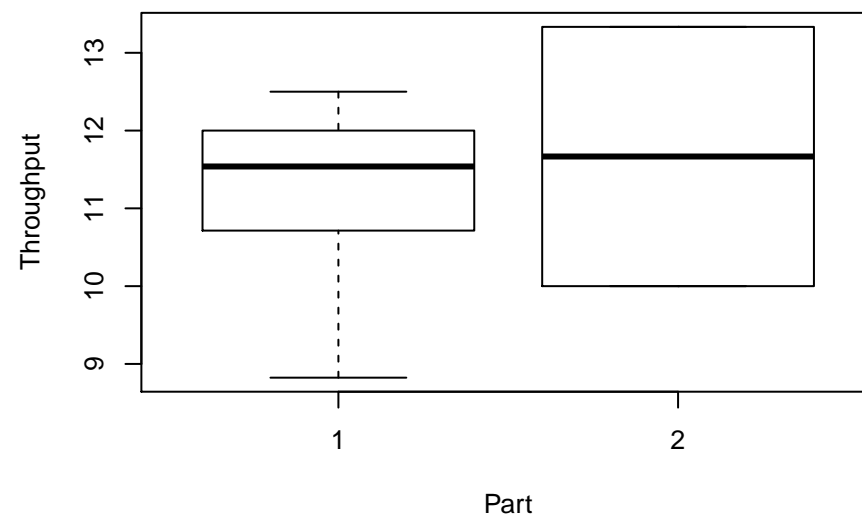
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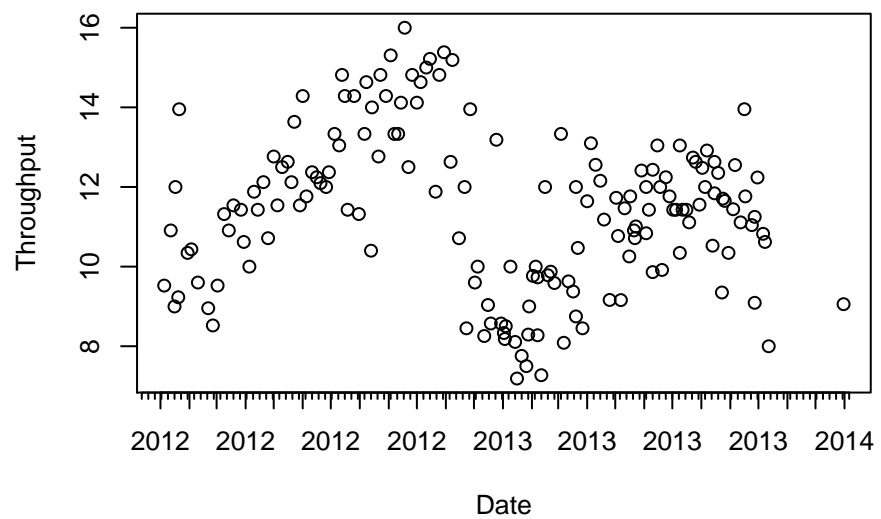
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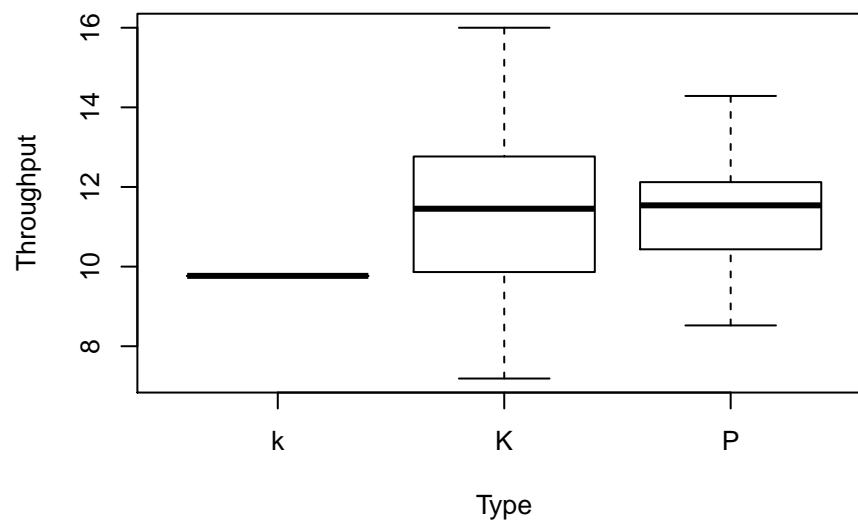
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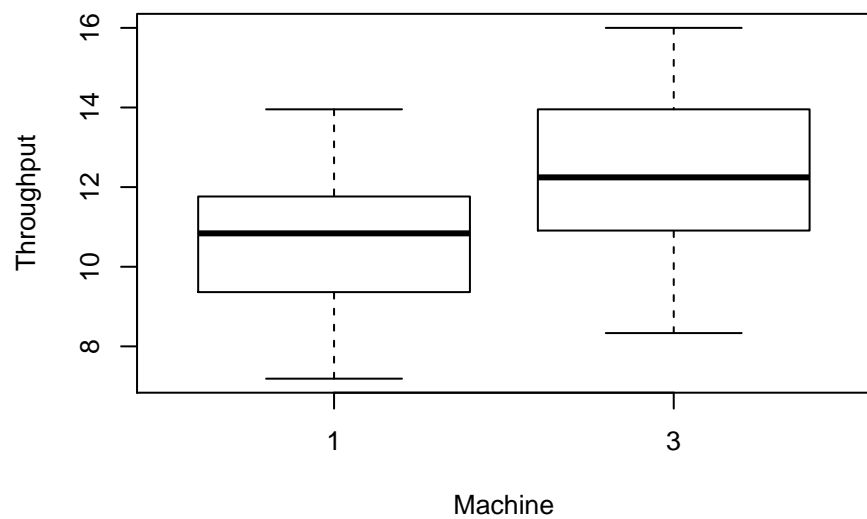
Trend by date of



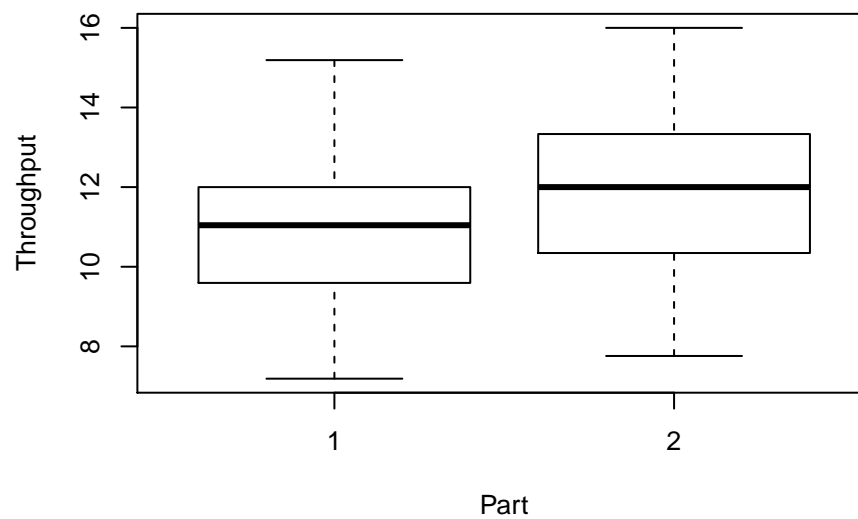
Type vs. Throughput



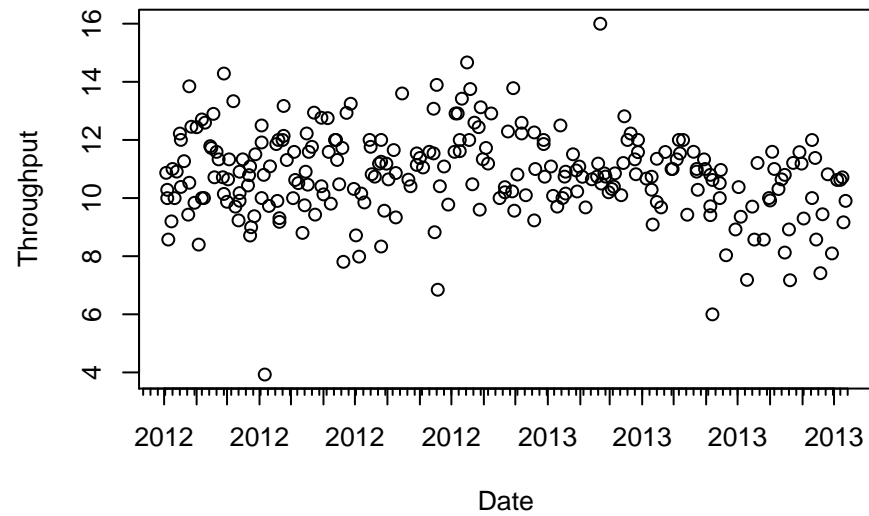
Machine vs. Throughput



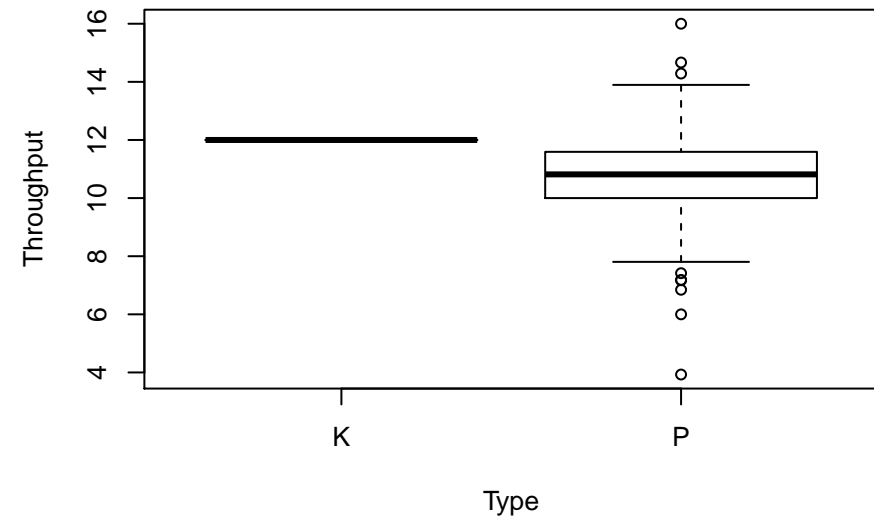
Part vs. Throughput



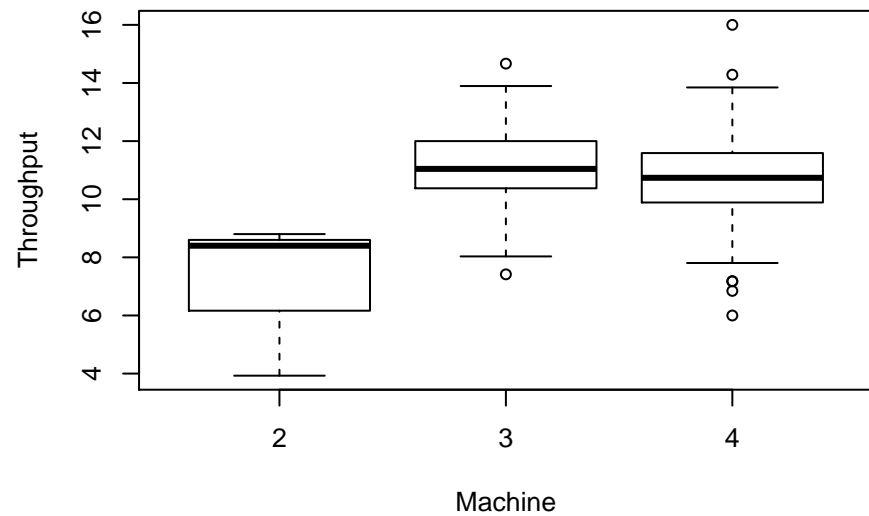
Trend by date of



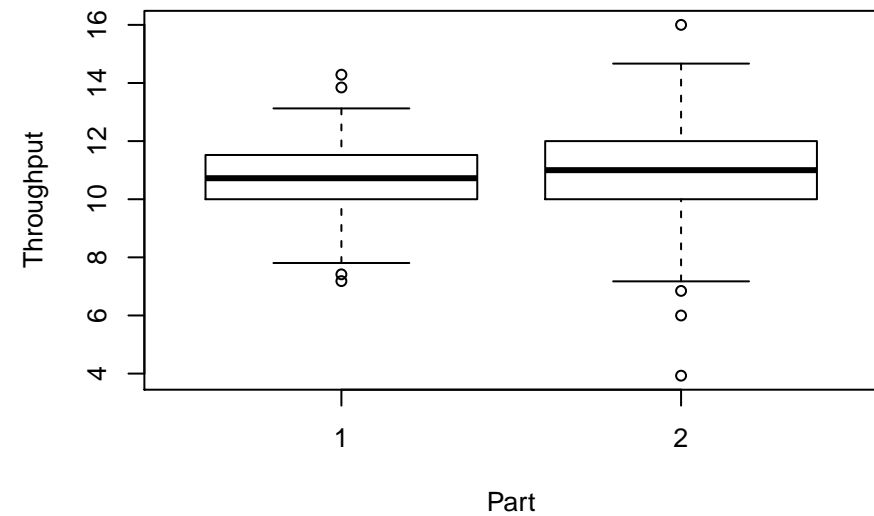
Type vs. Throughput



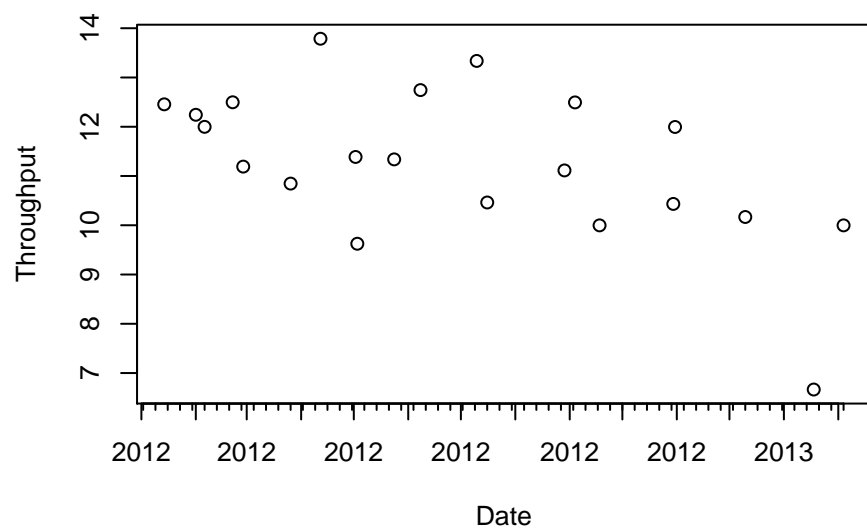
Machine vs. Throughput



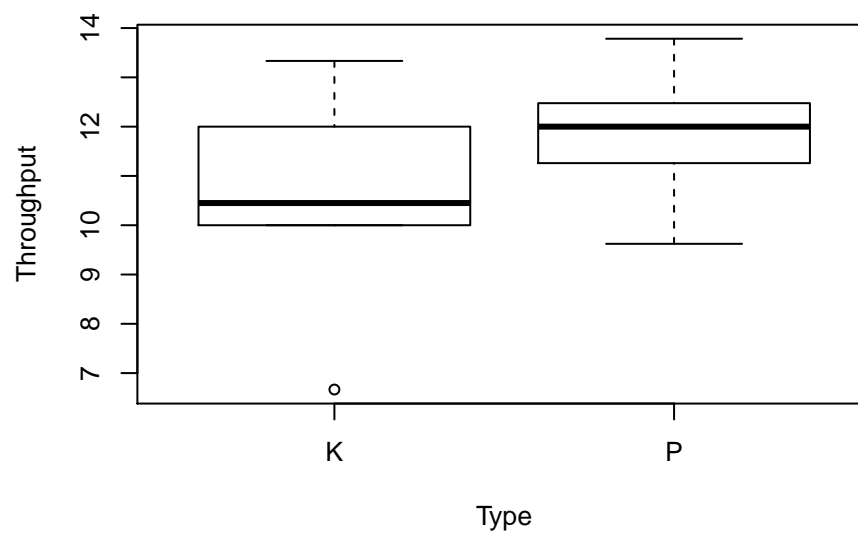
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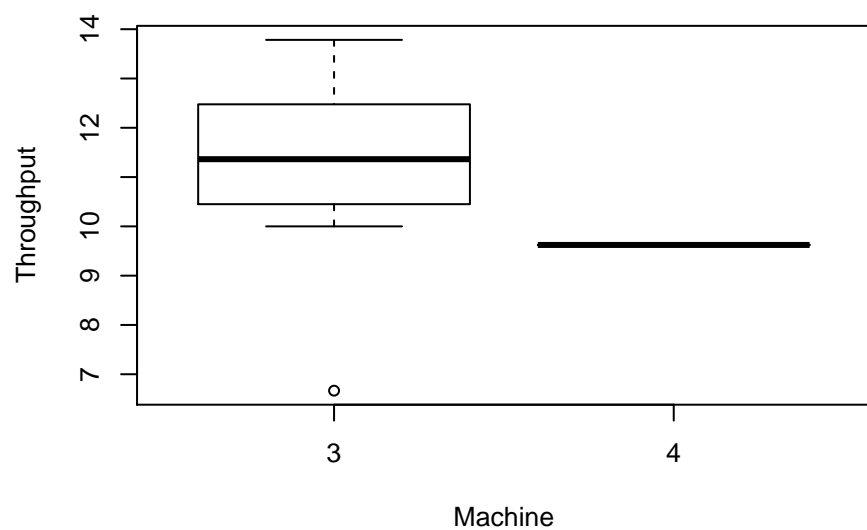
Trend by date of



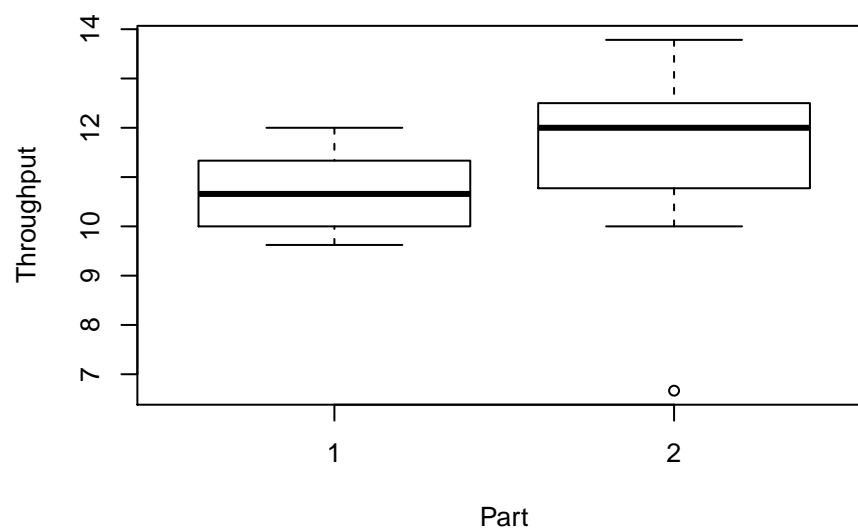
Type vs. Throughput



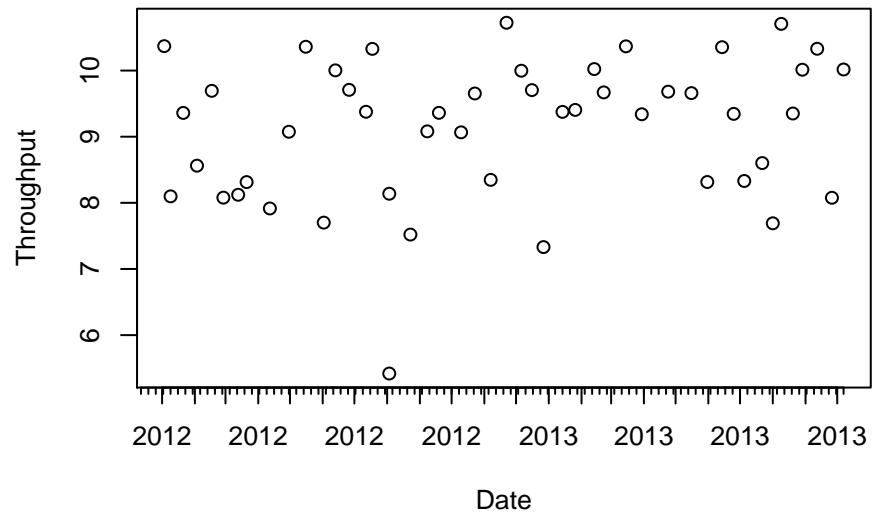
Machine vs. Throughput



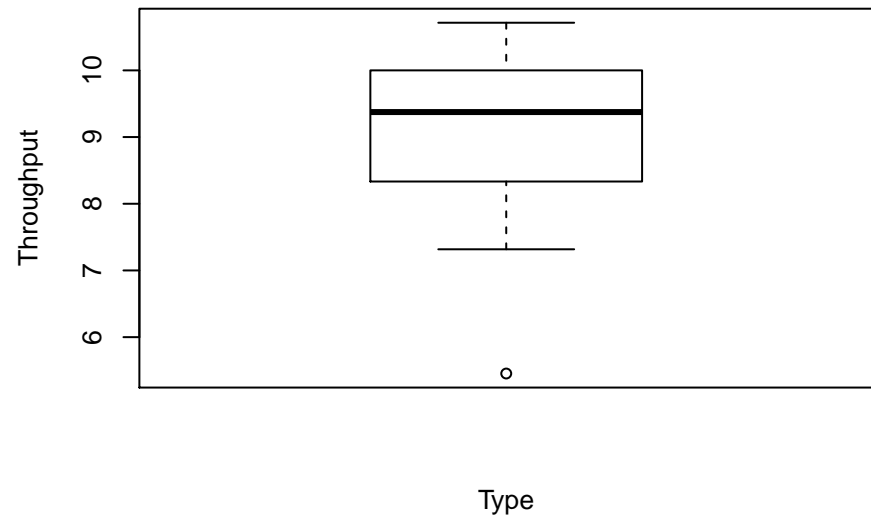
Part vs. Throughput



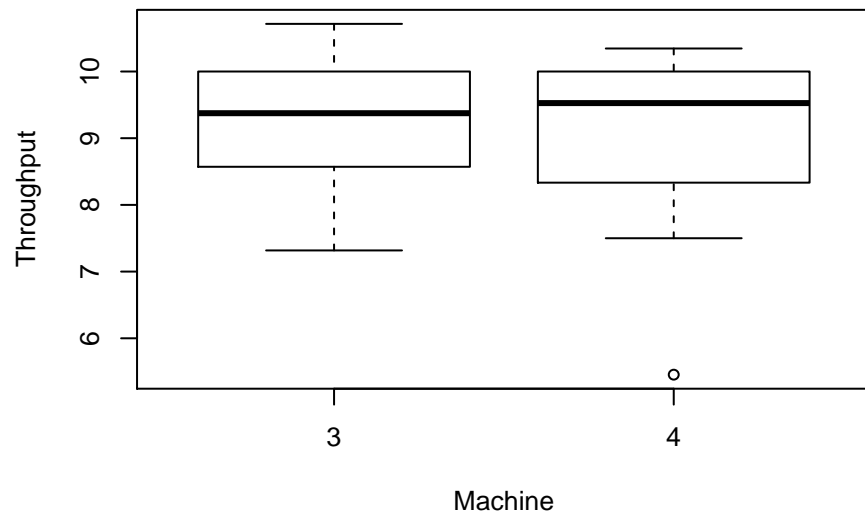
Trend by date of



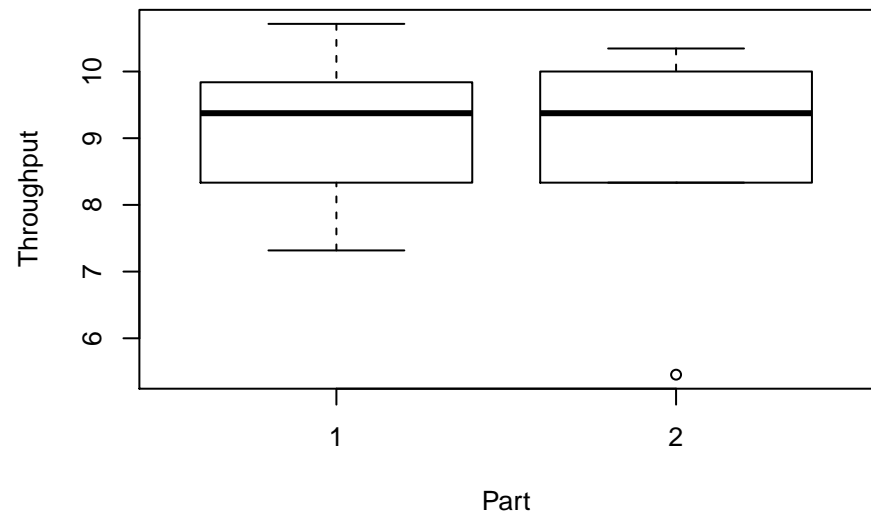
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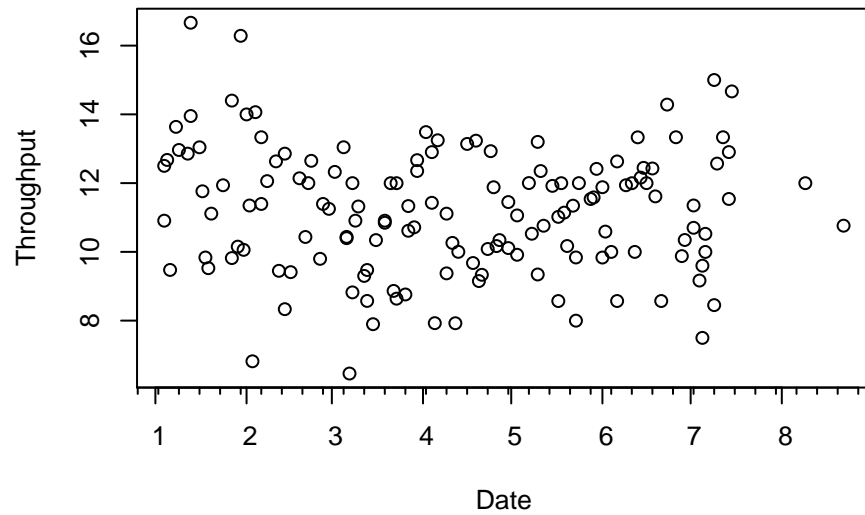
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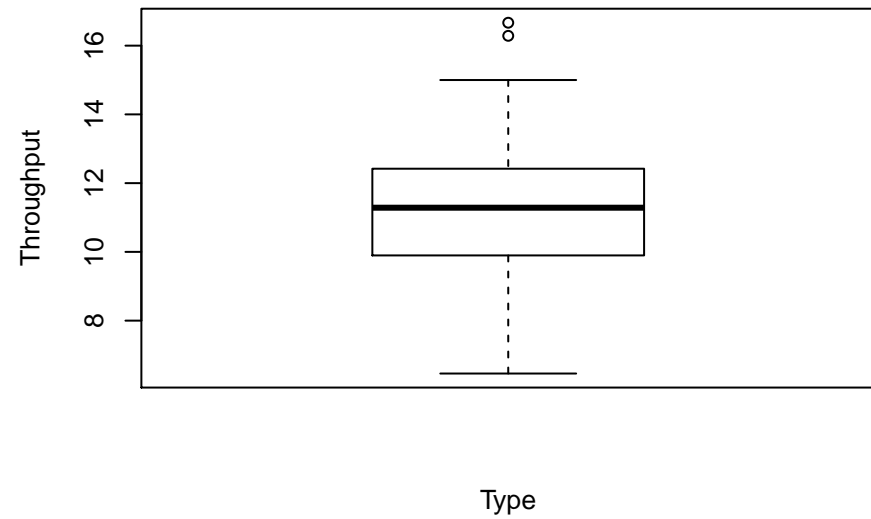
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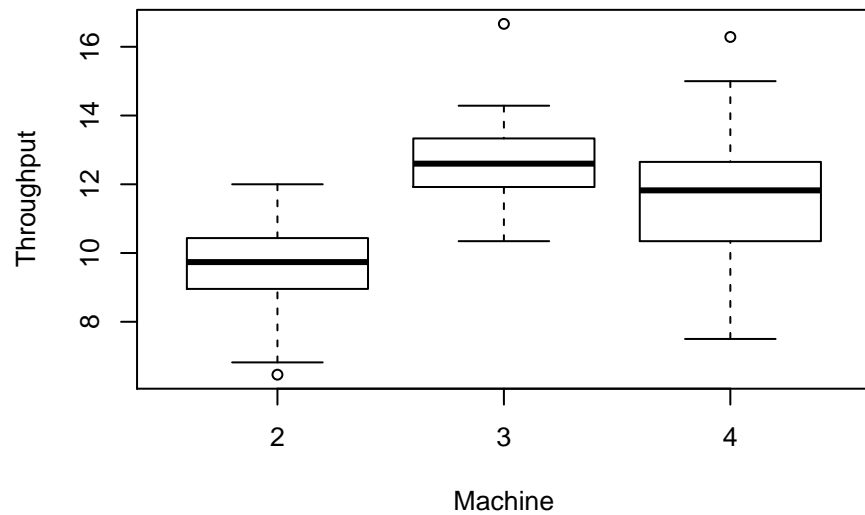
Trend by date of



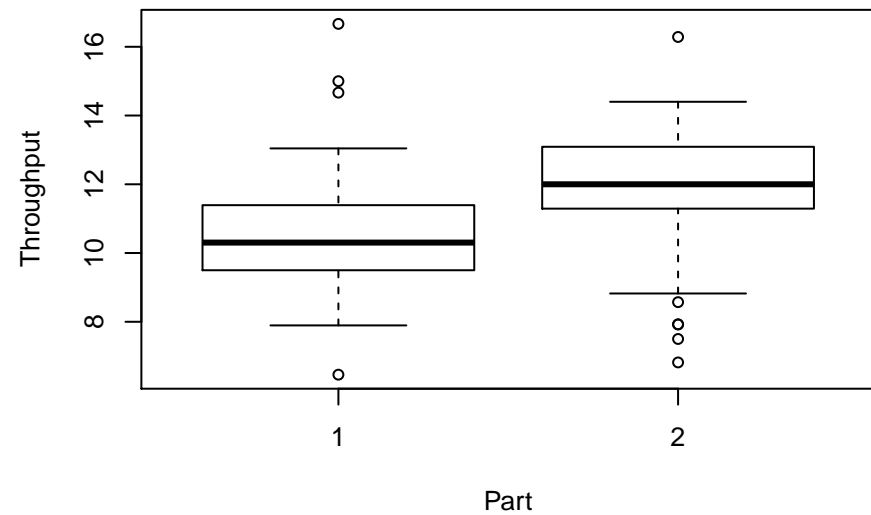
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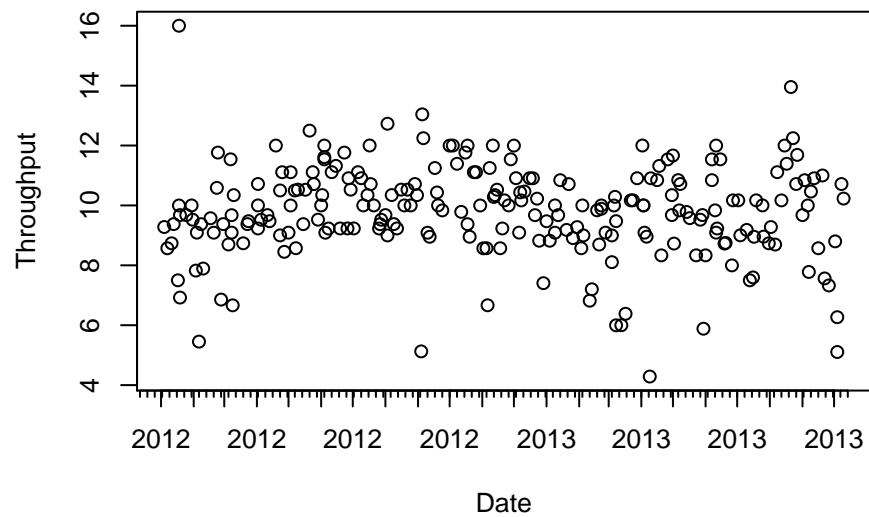
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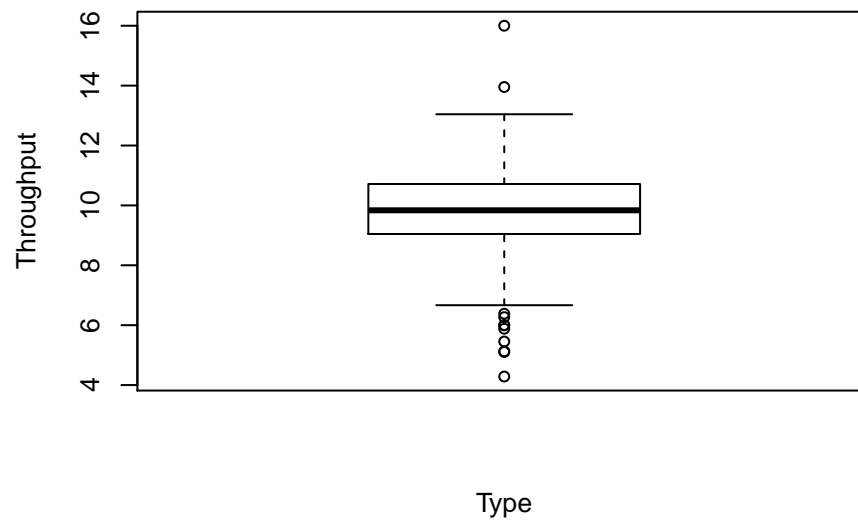
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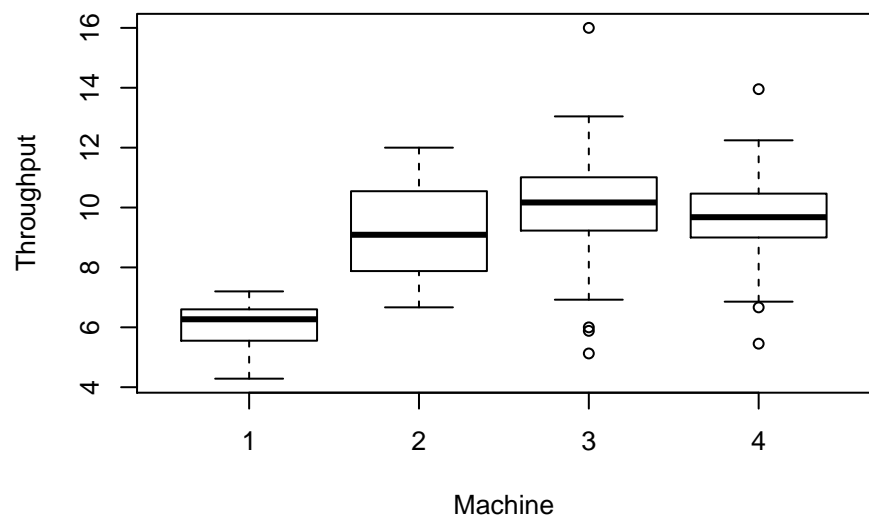
Trend by date of



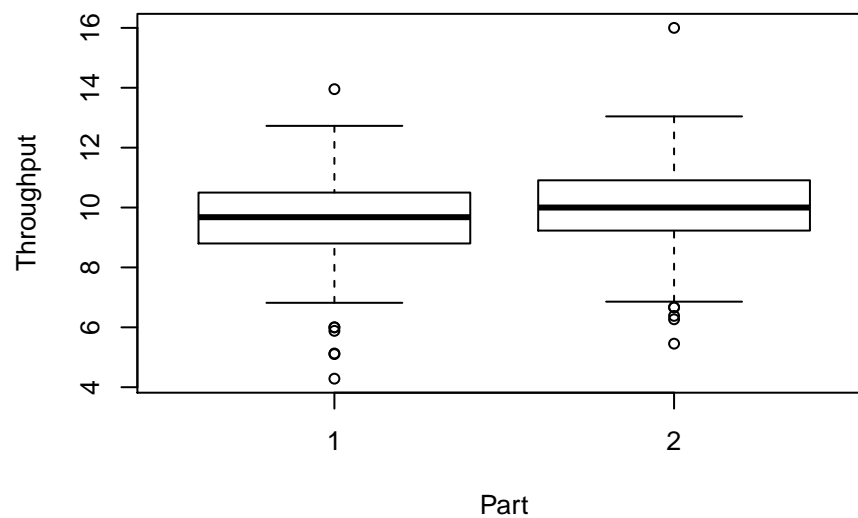
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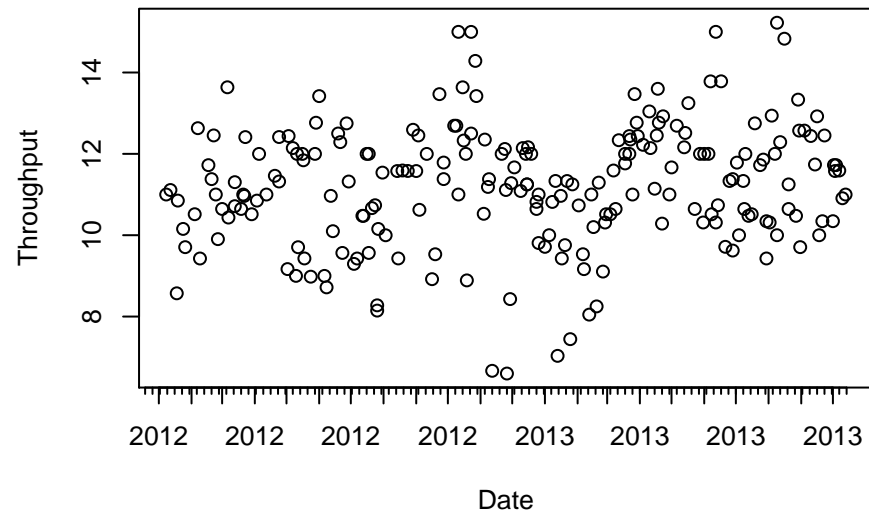
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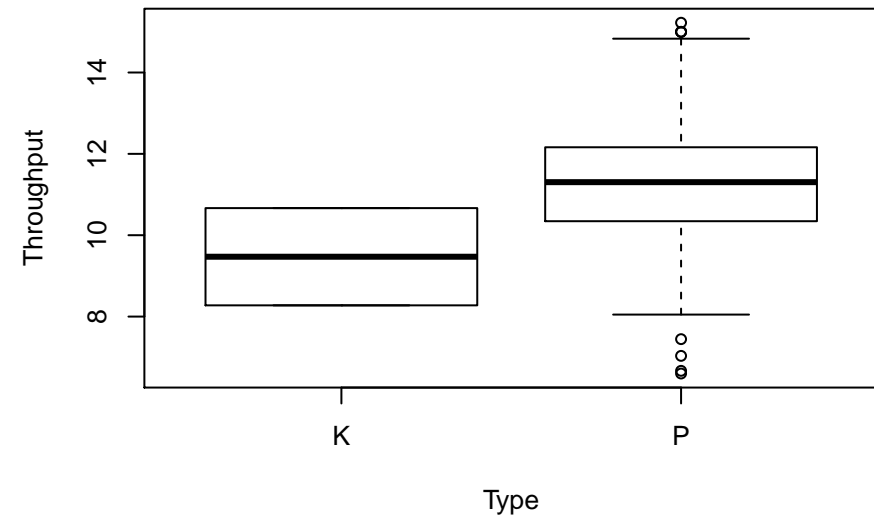
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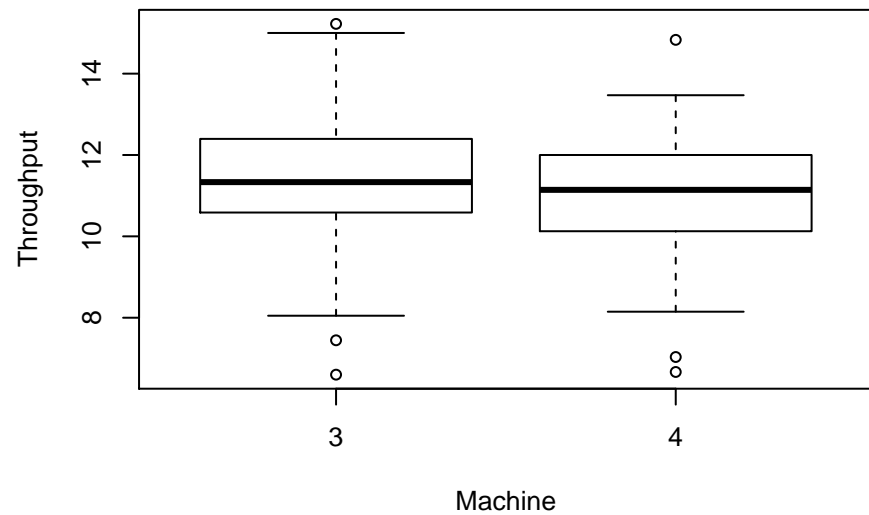
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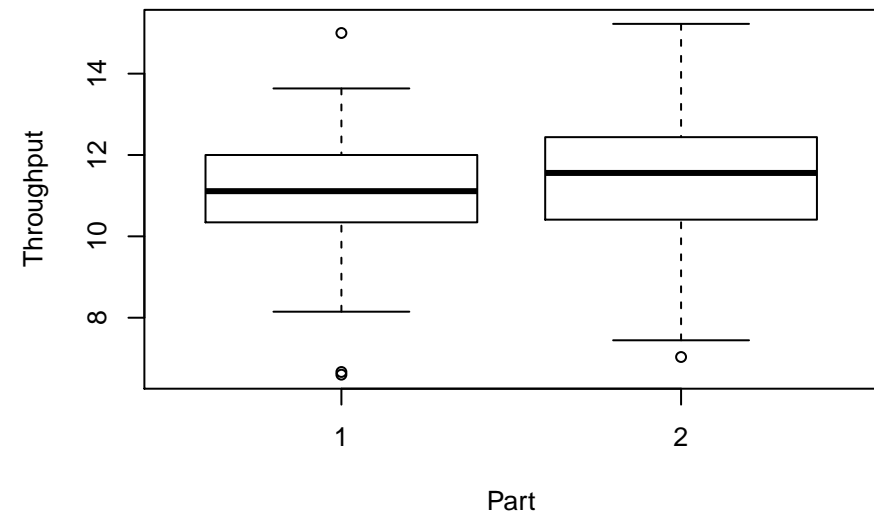
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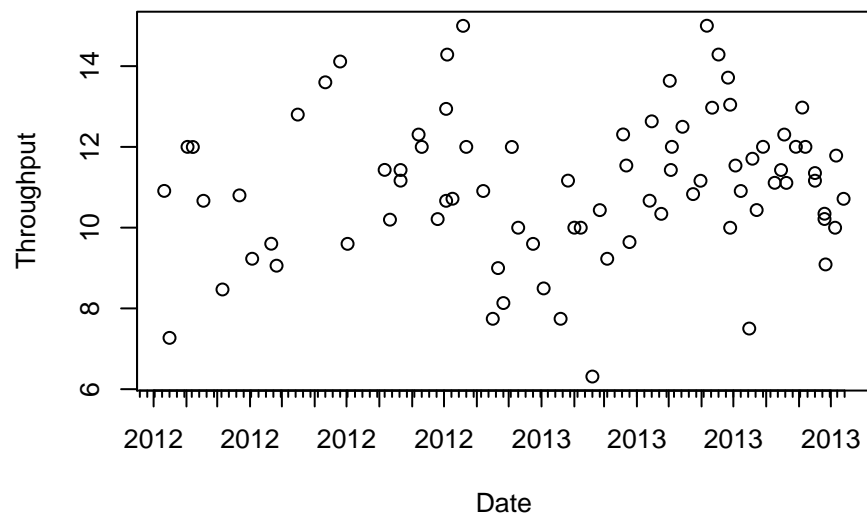
Machine vs. Throughput



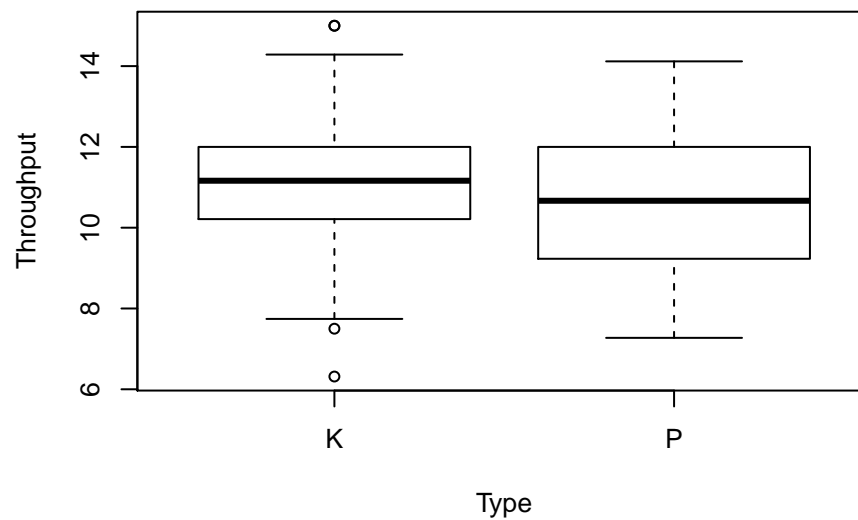
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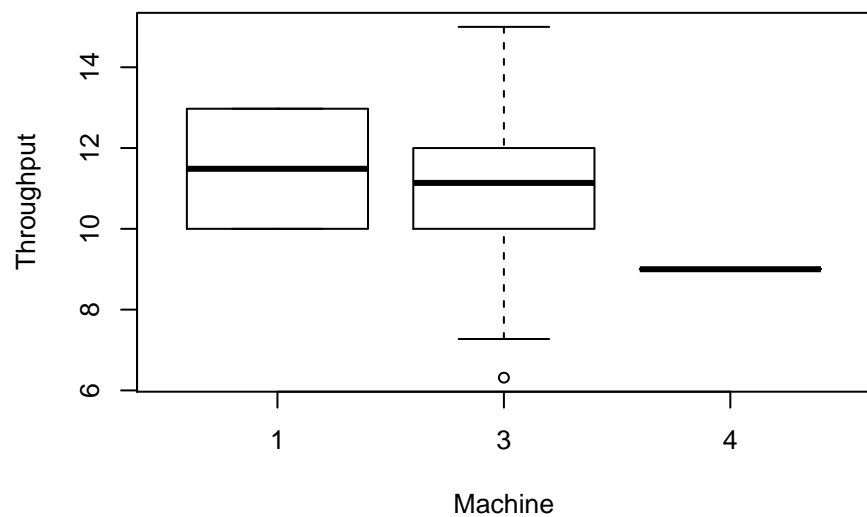
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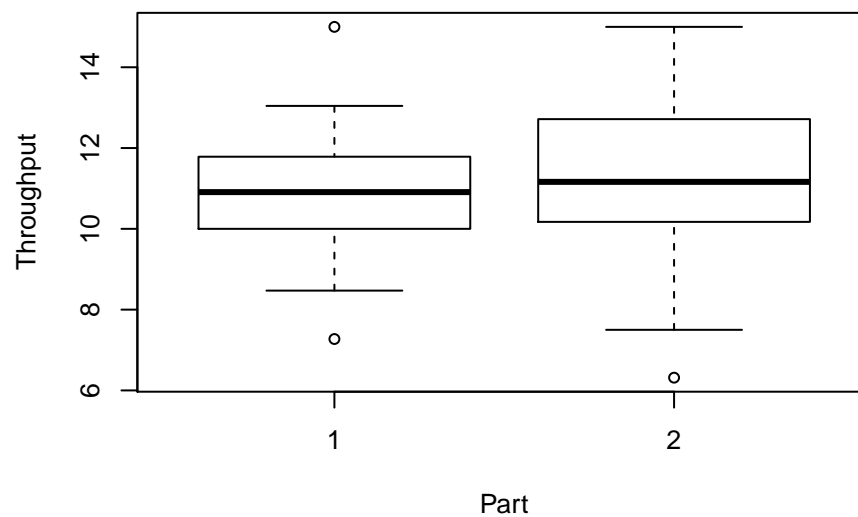
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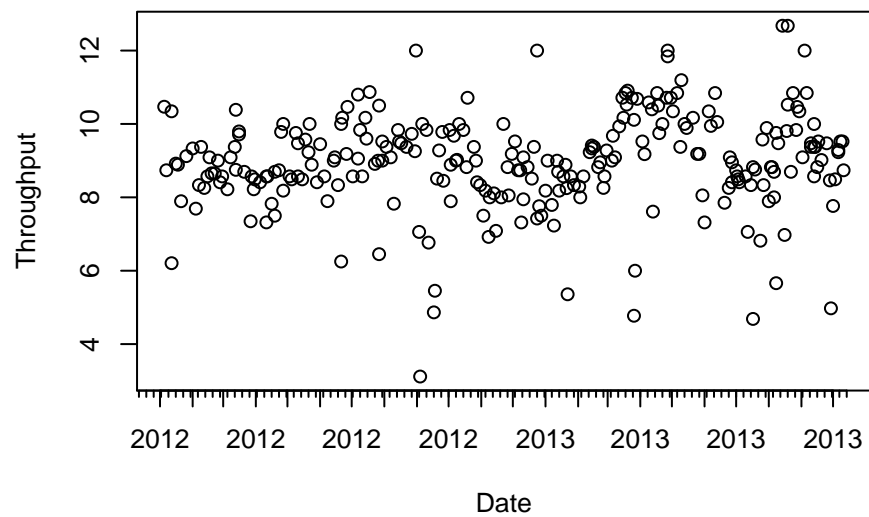
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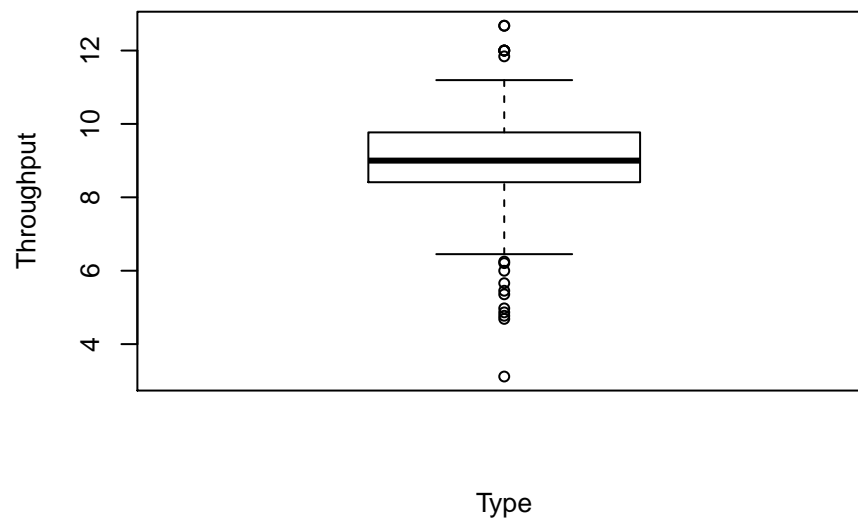
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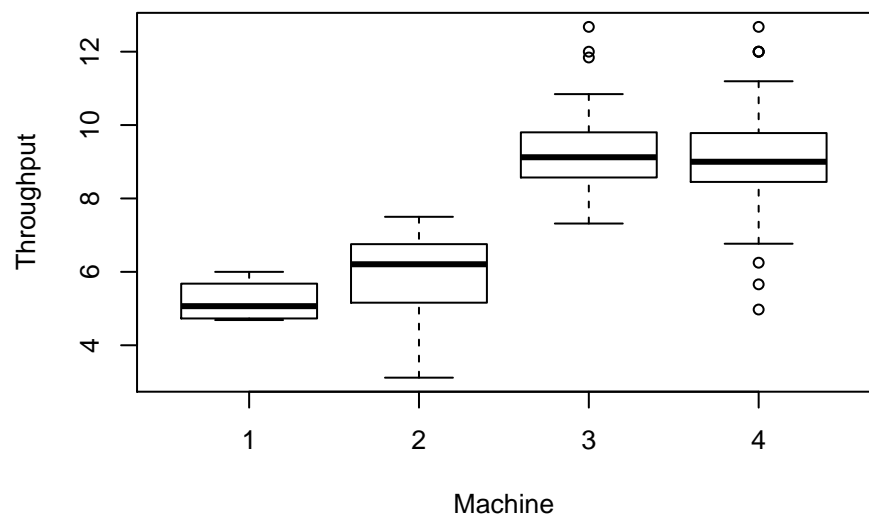
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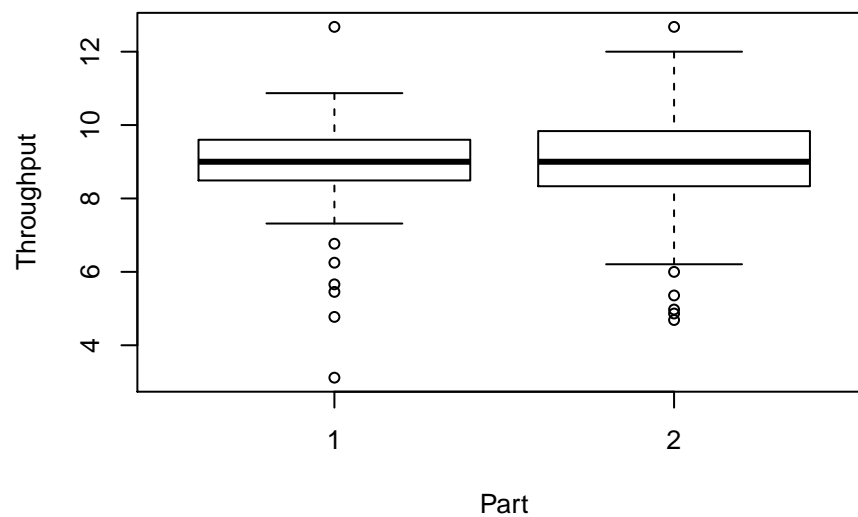
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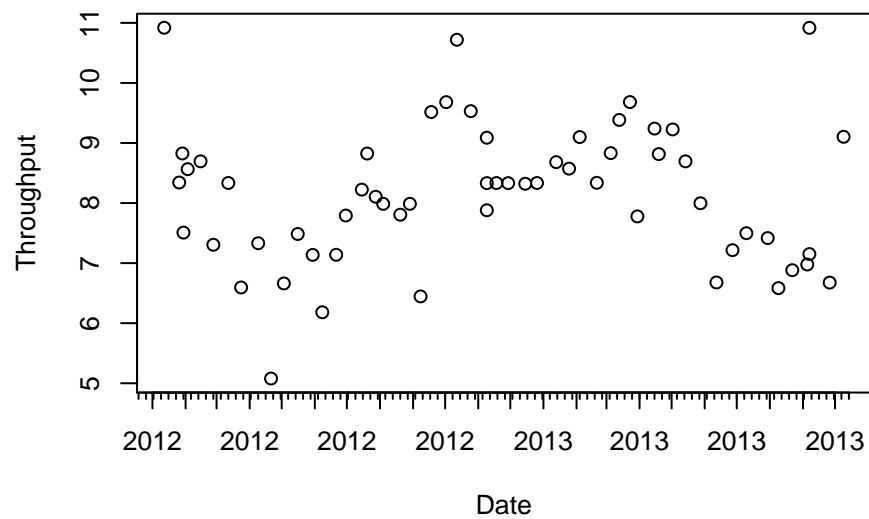
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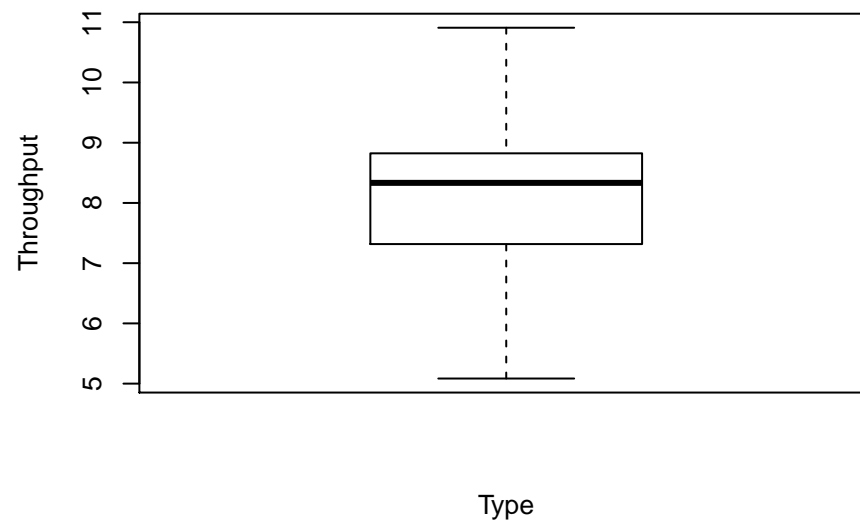
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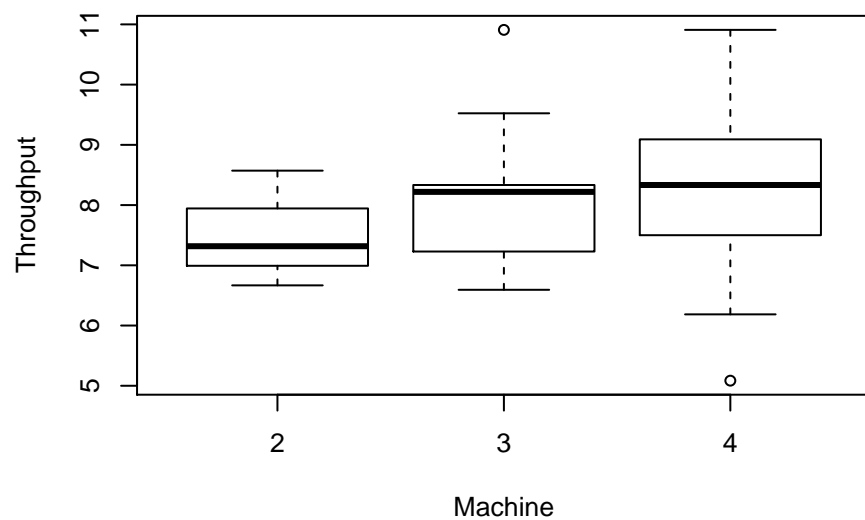
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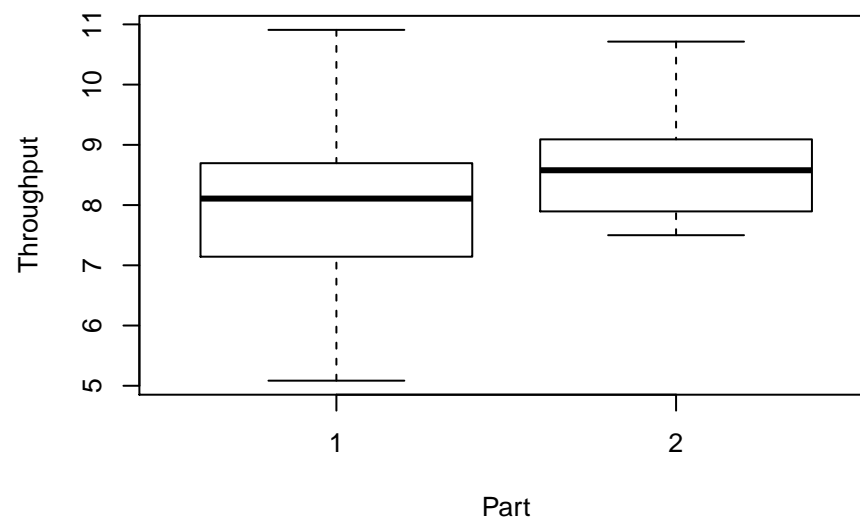
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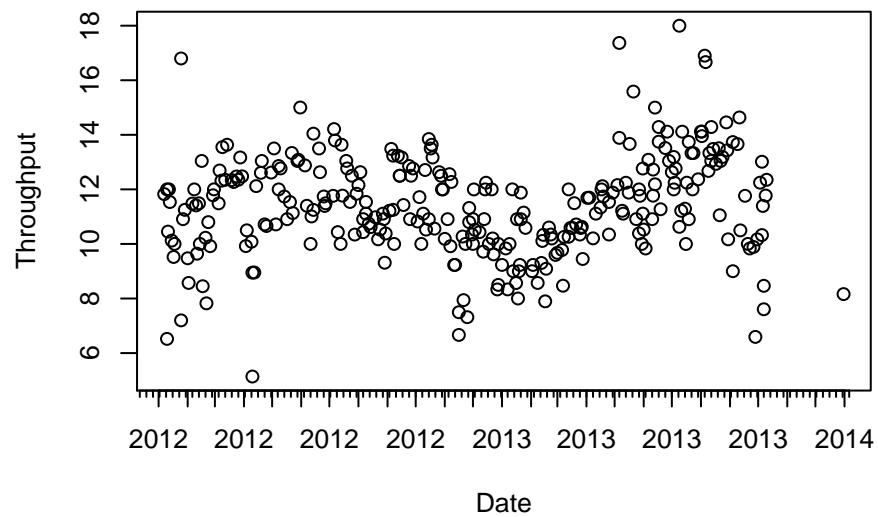
Machine vs. Throughput



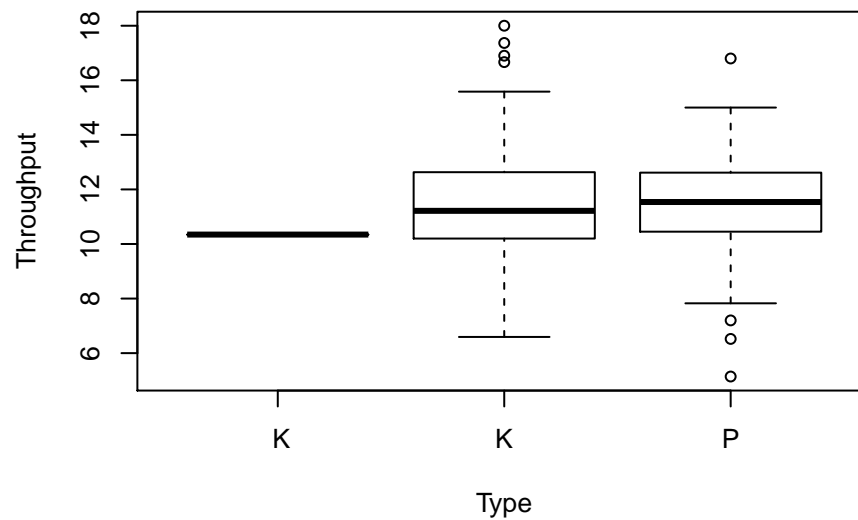
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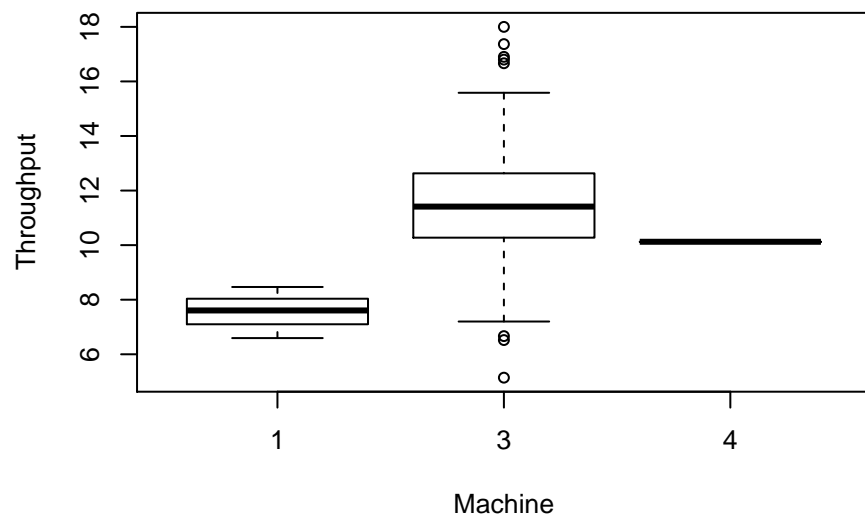
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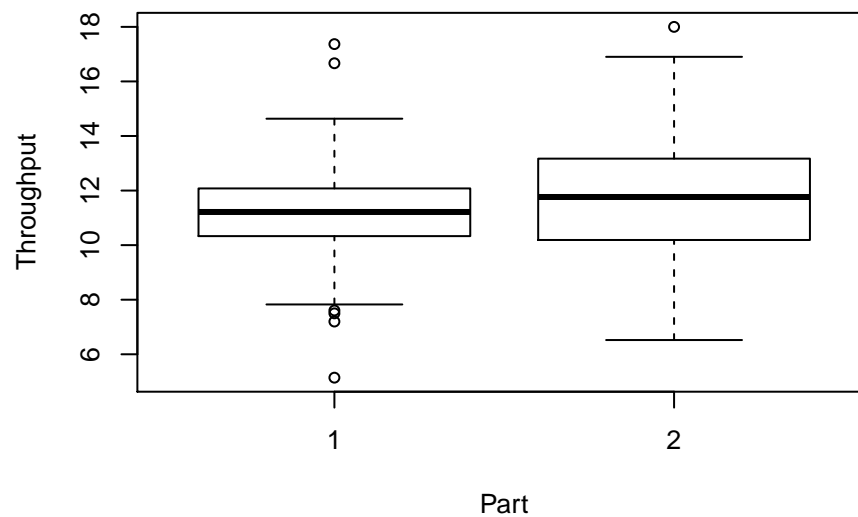
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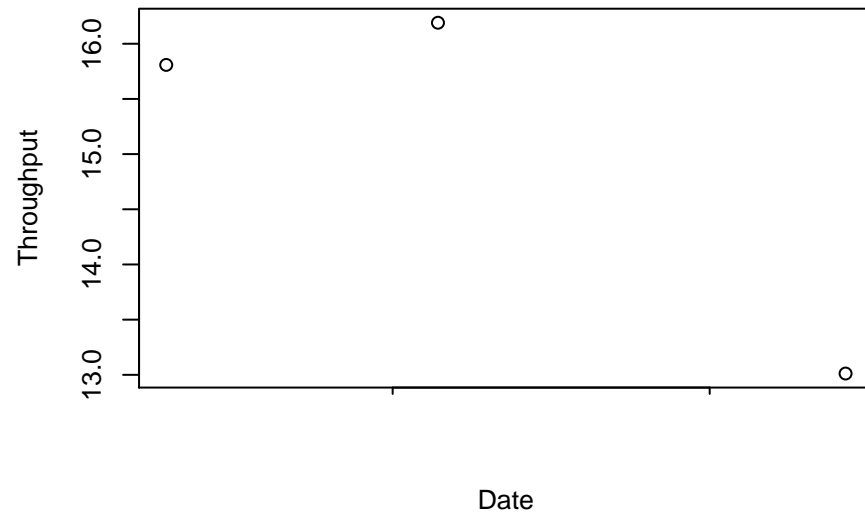
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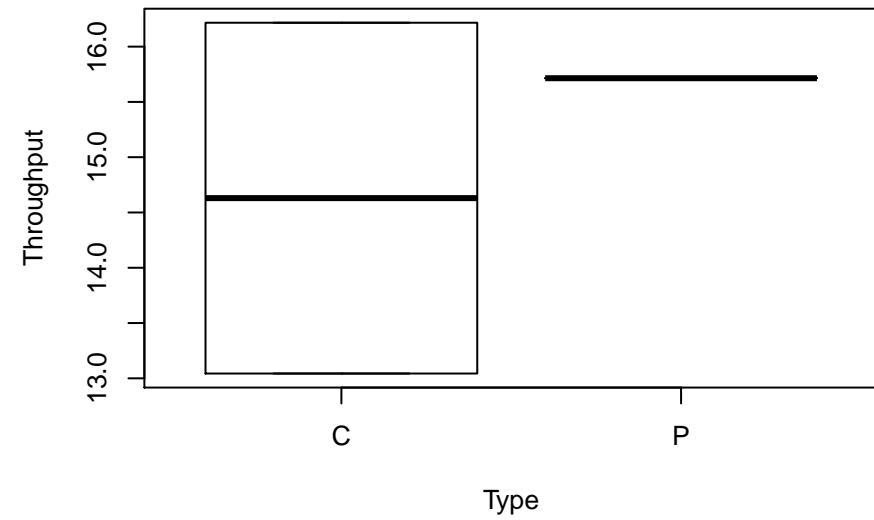
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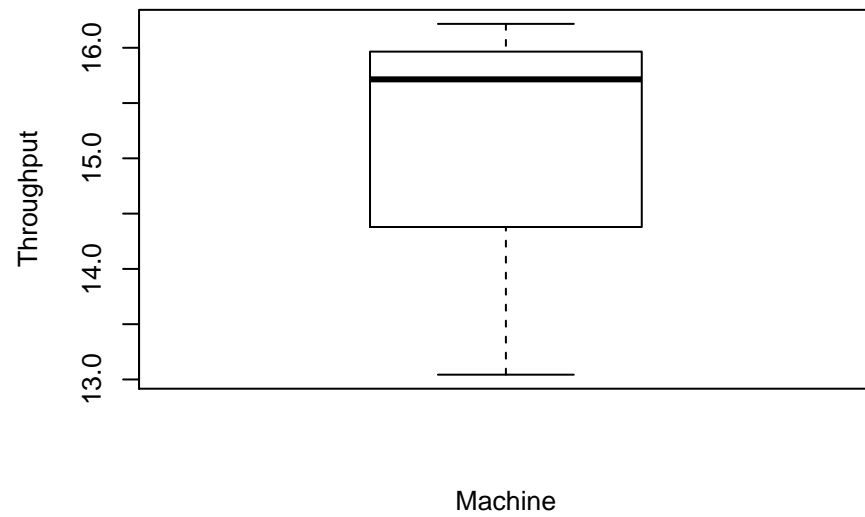
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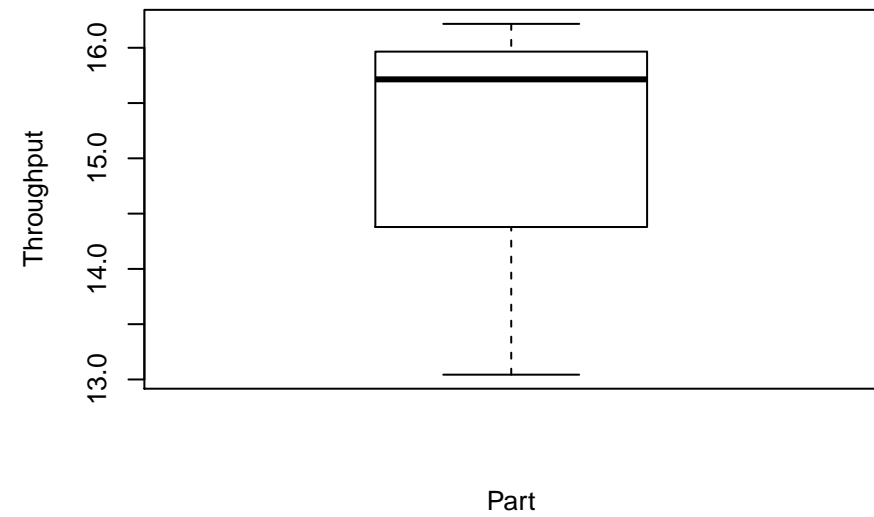
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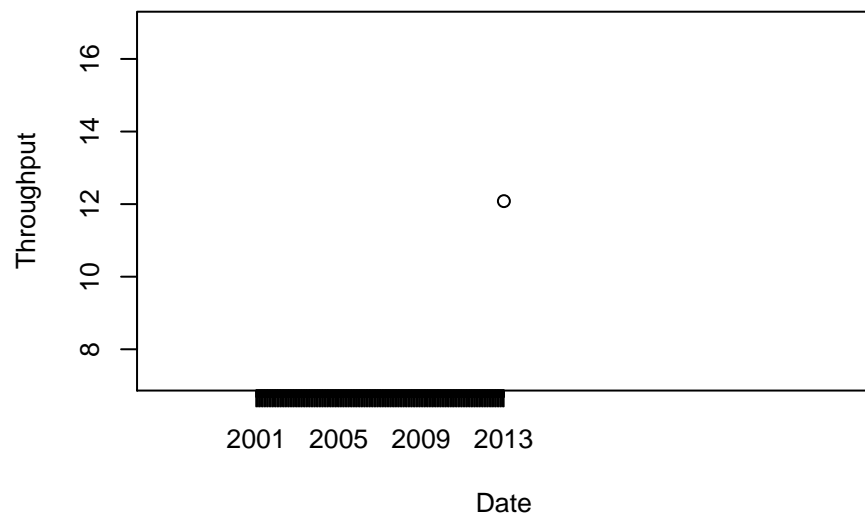
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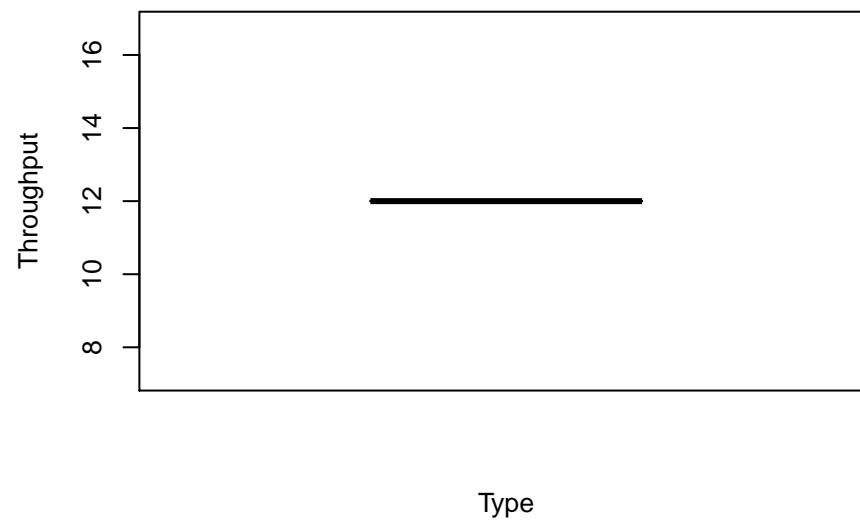
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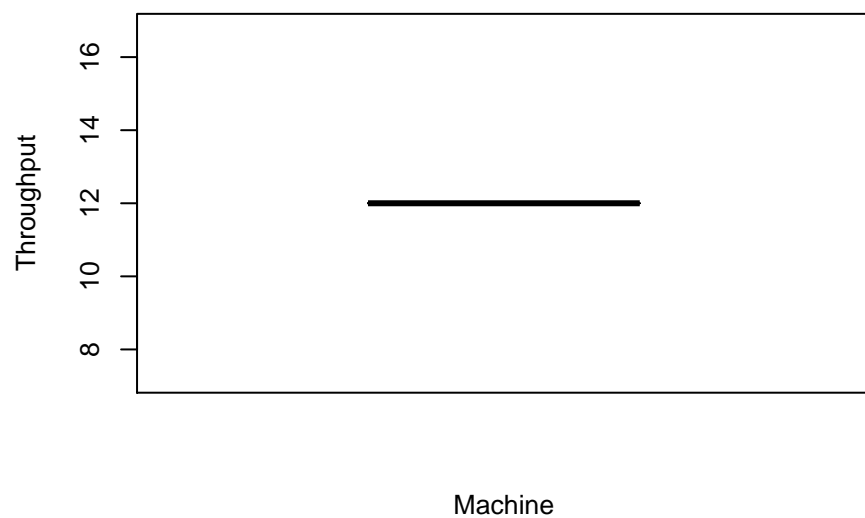
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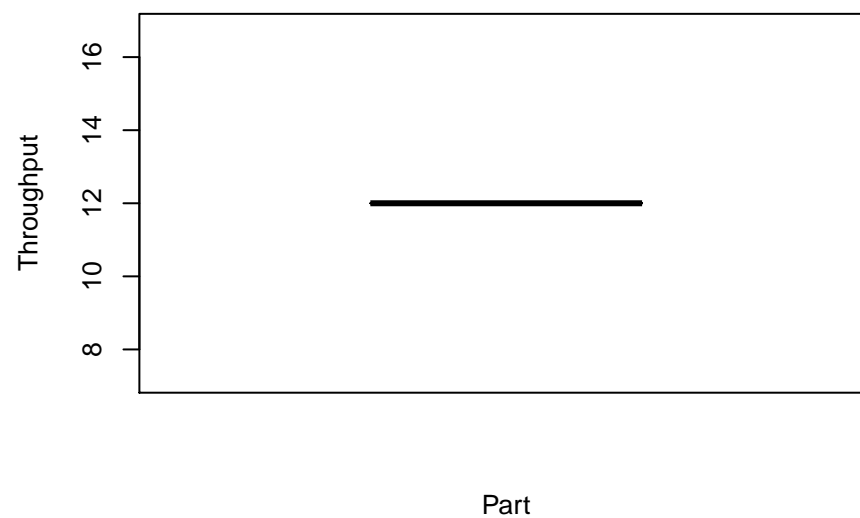
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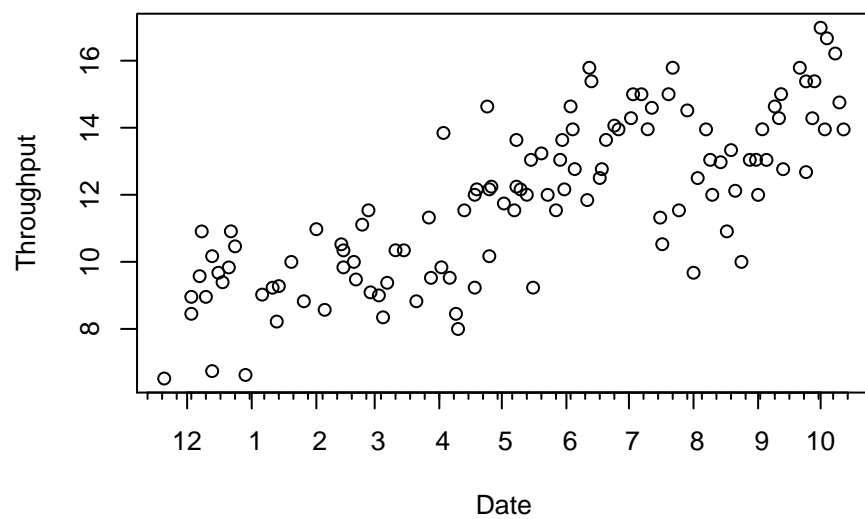
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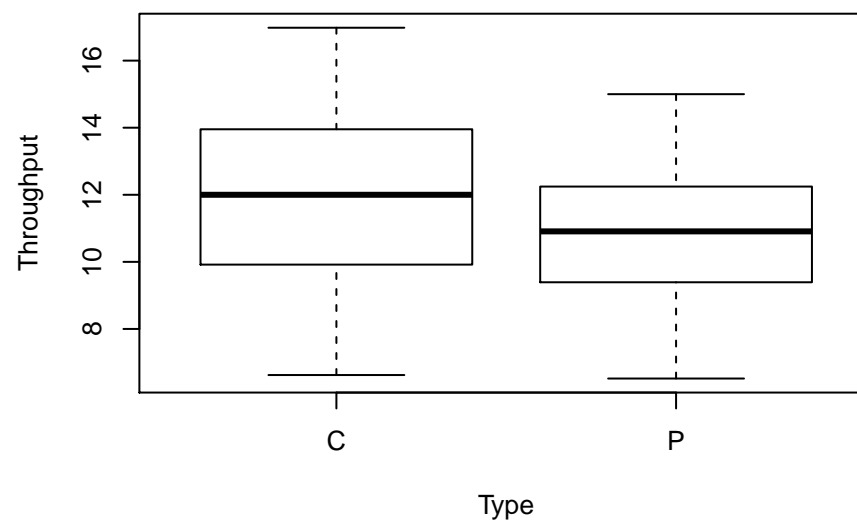
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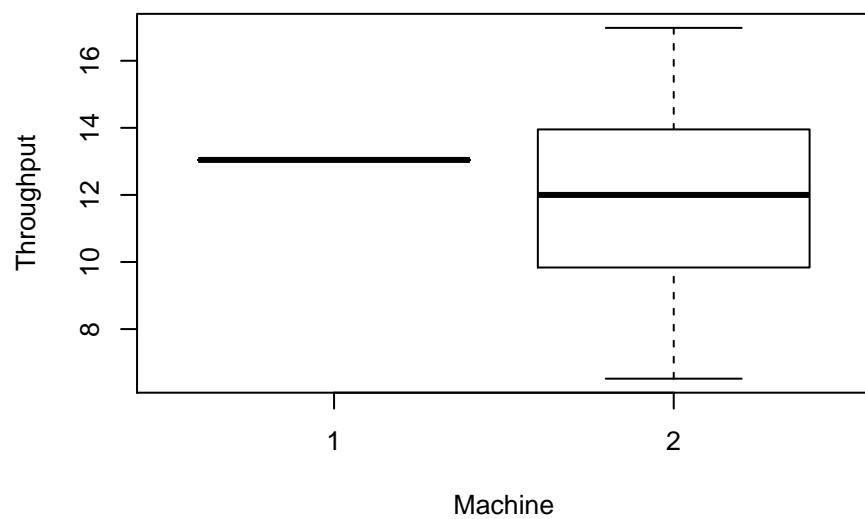
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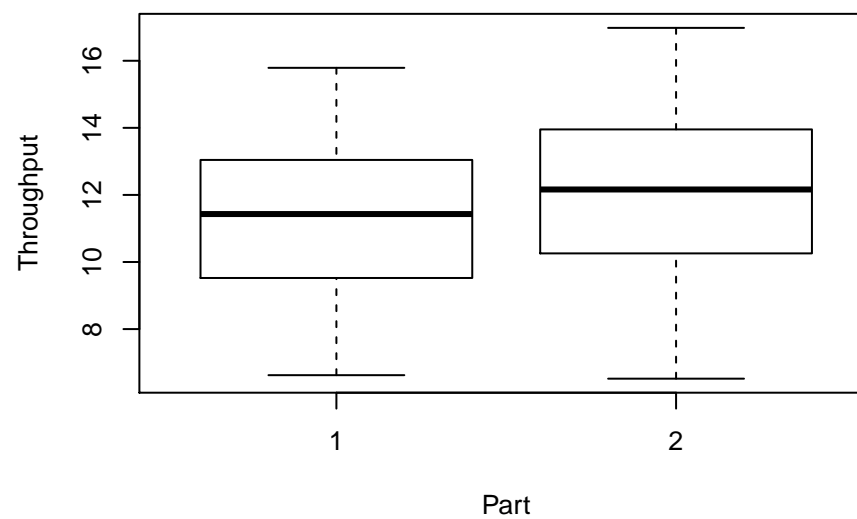
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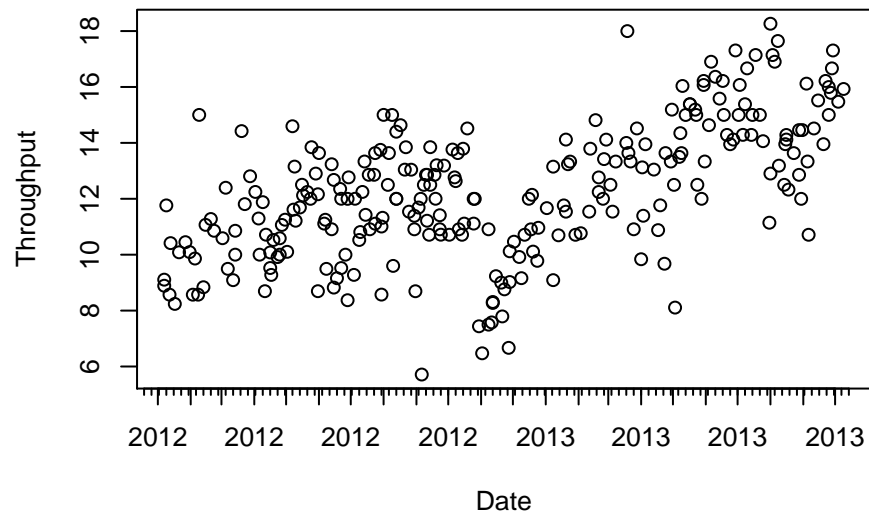
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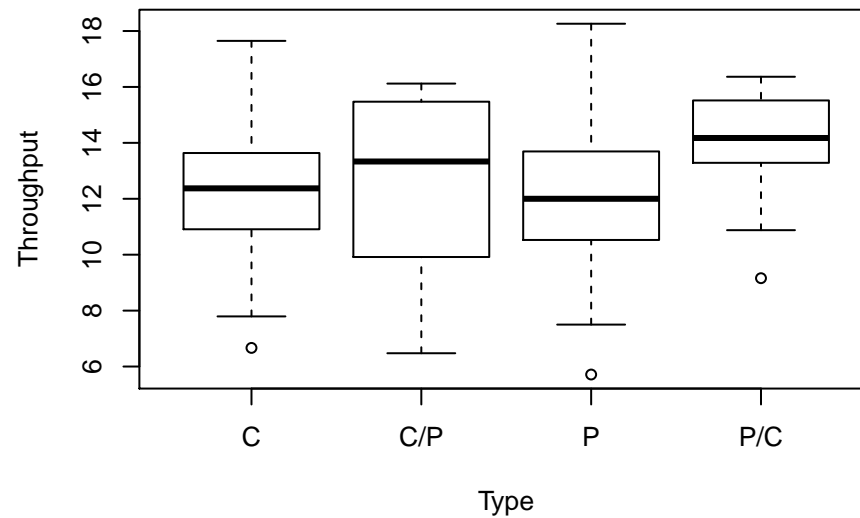
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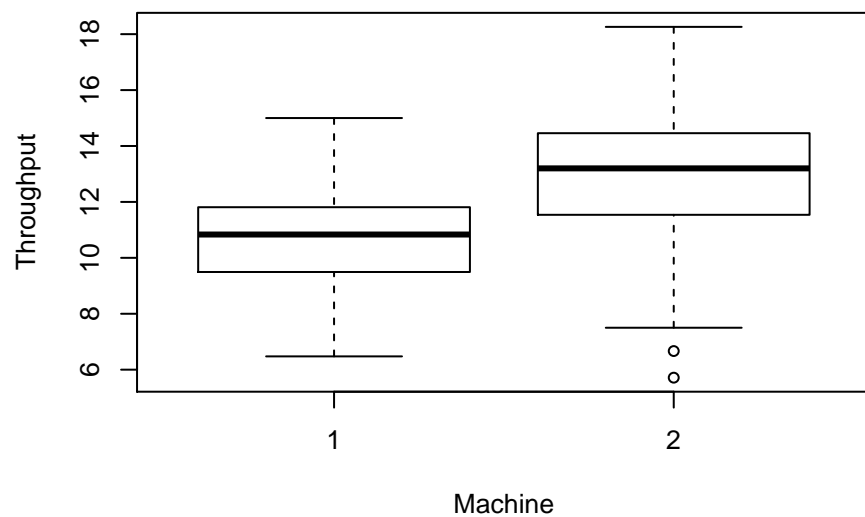
Trend by date of 3



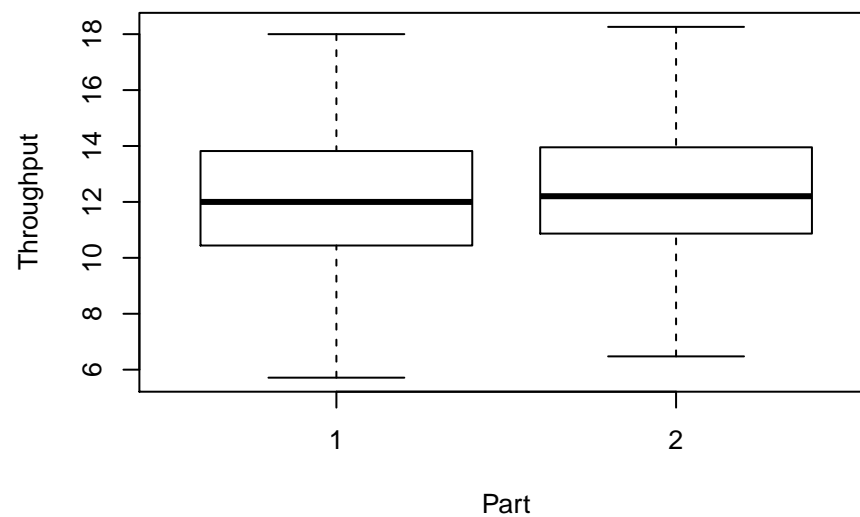
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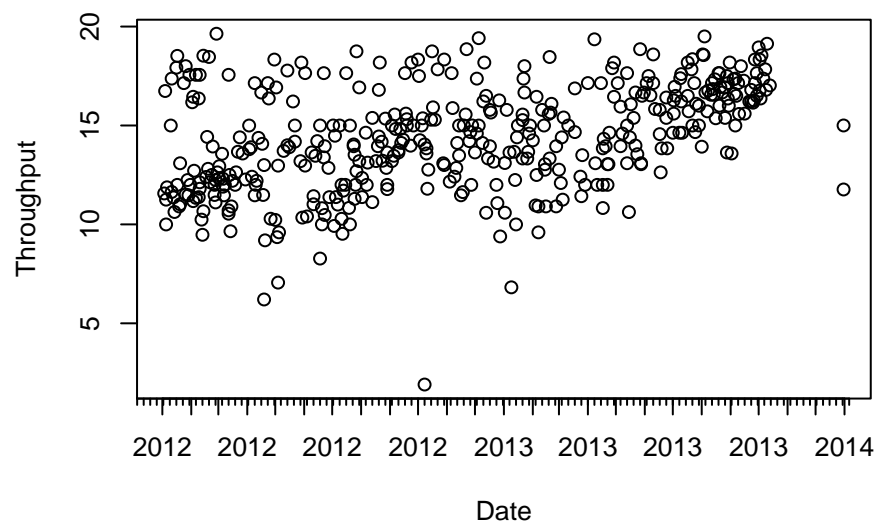
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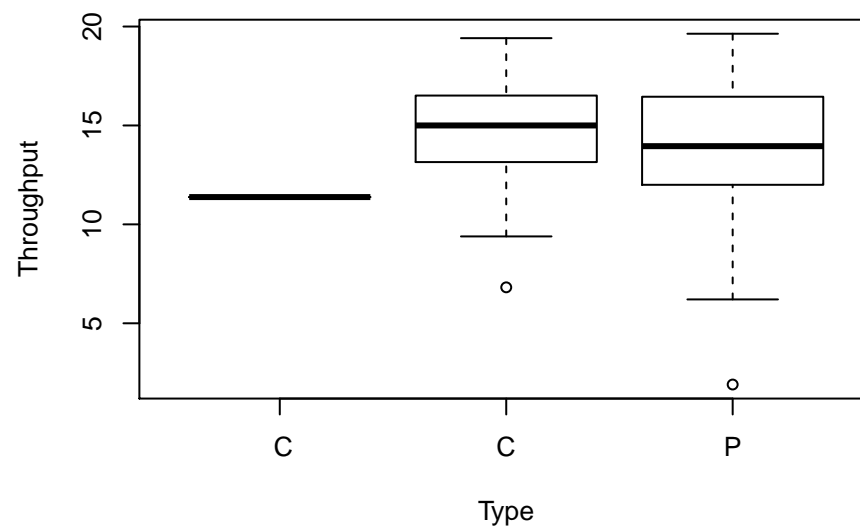
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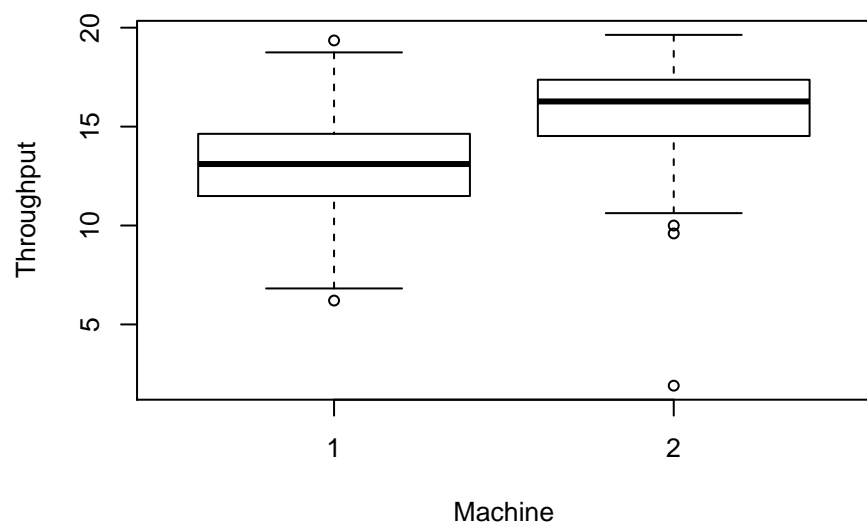
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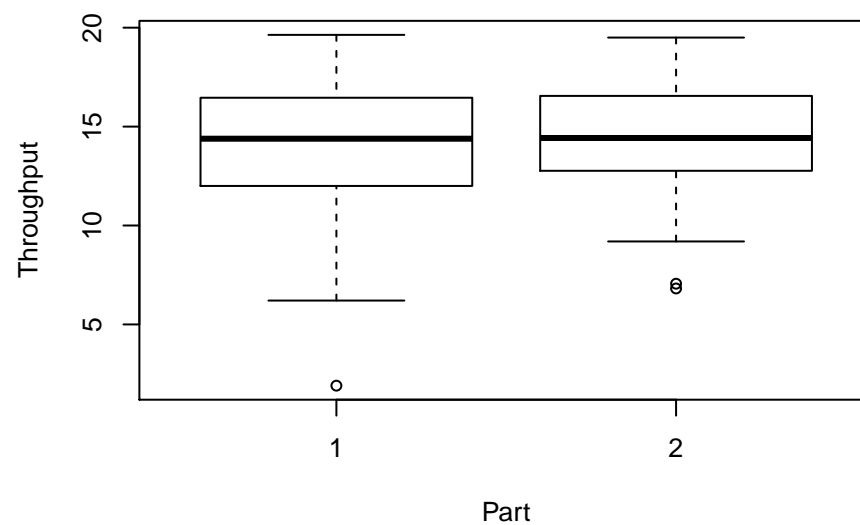
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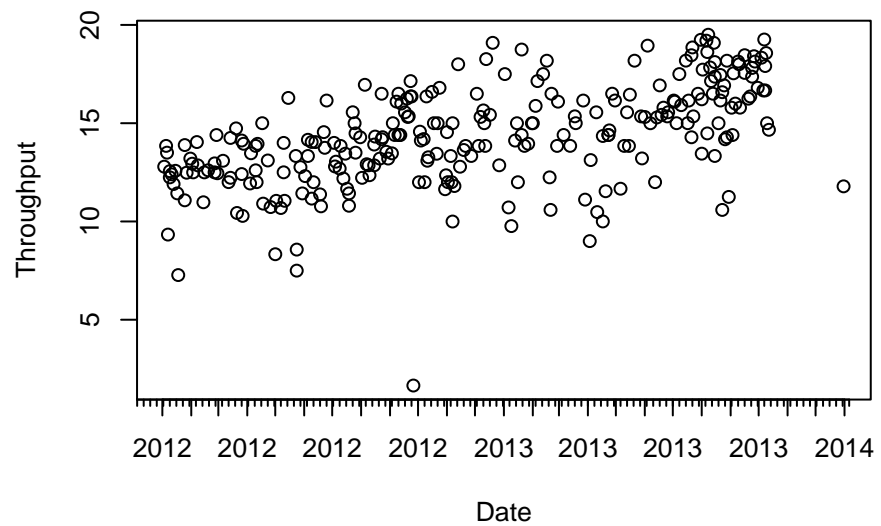
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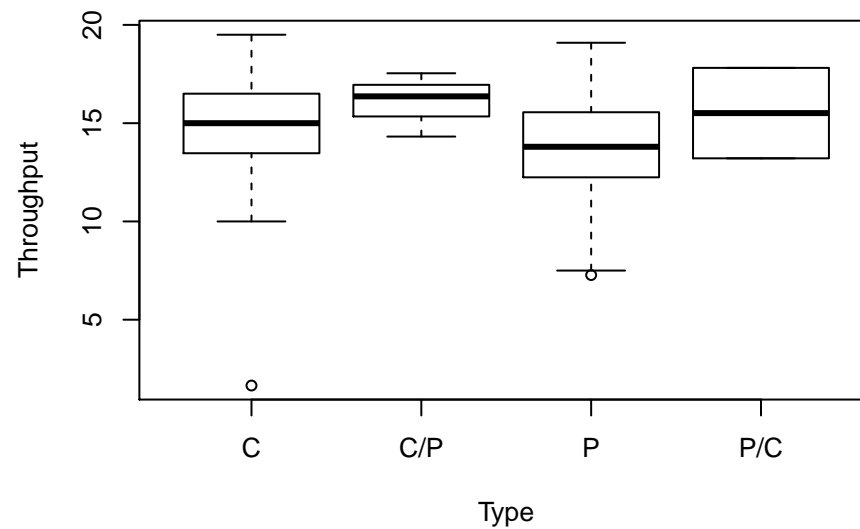
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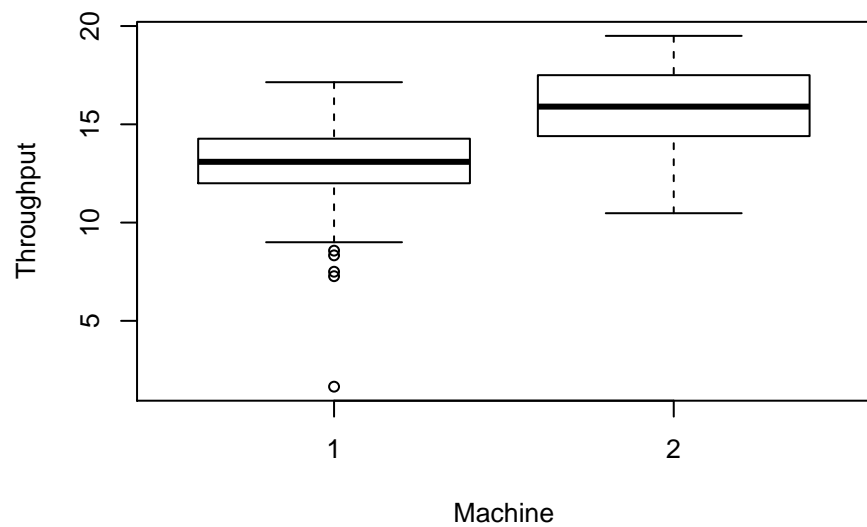
Trend by date of



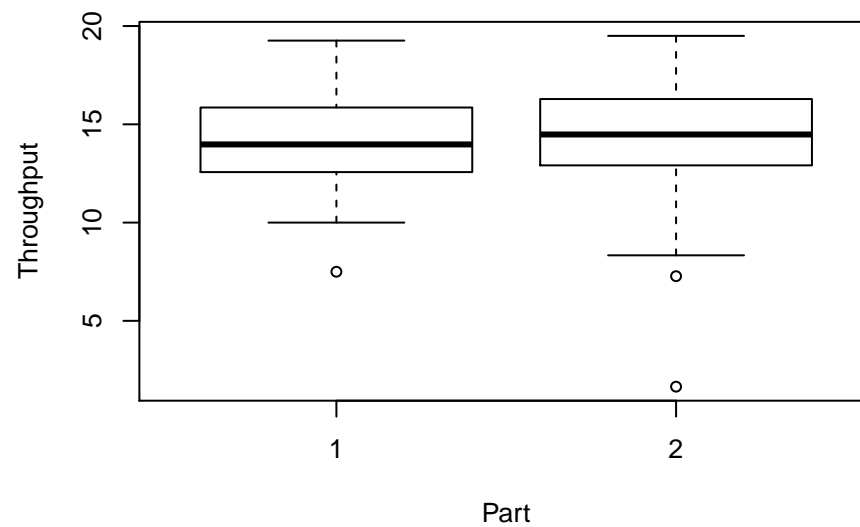
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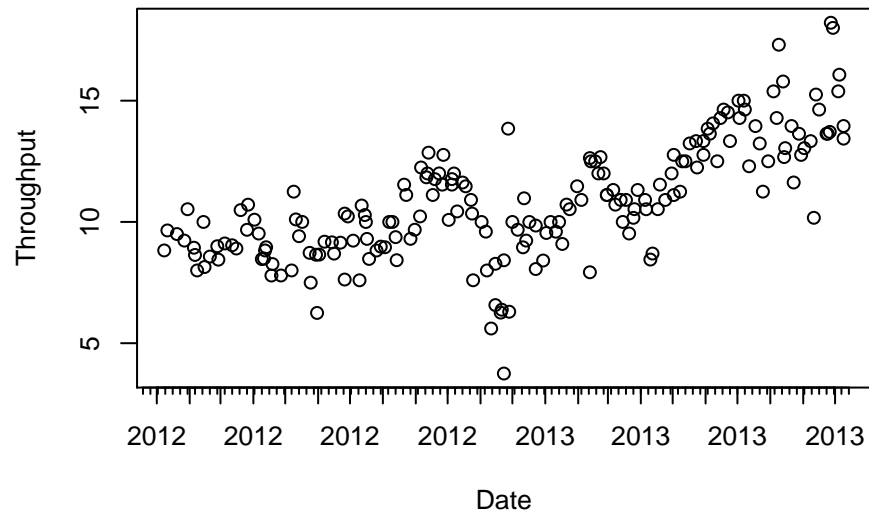
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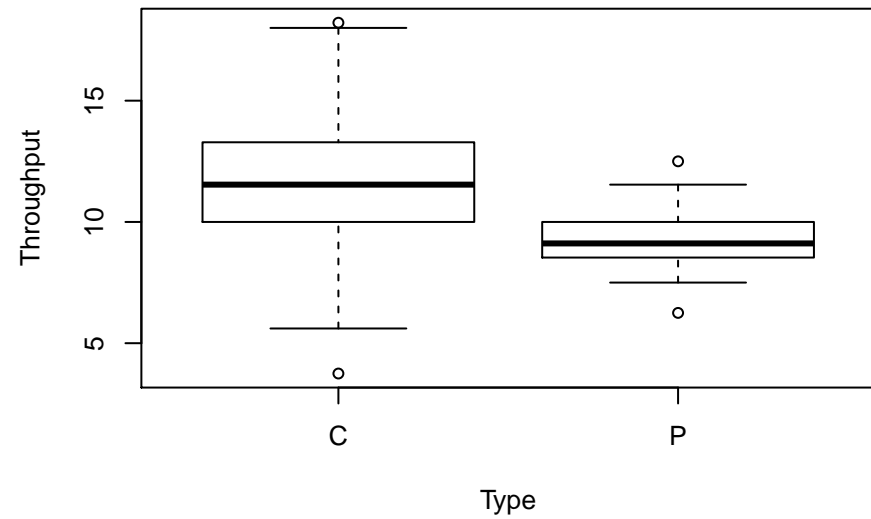
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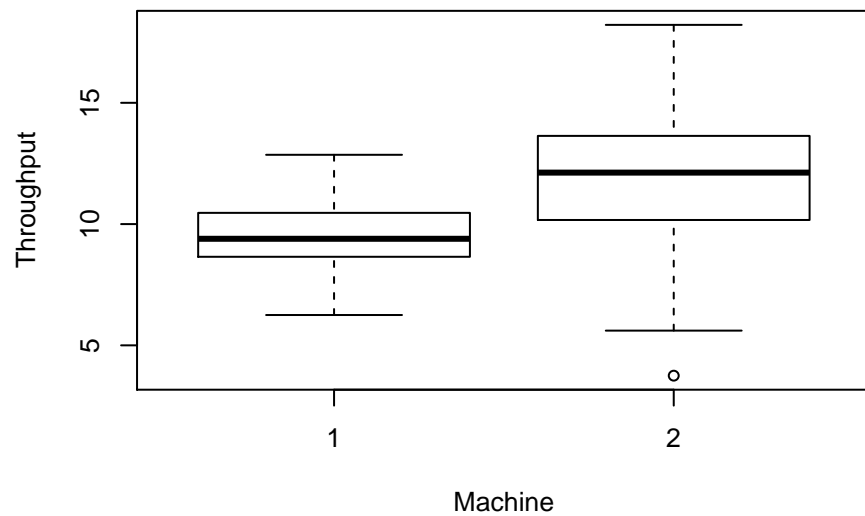
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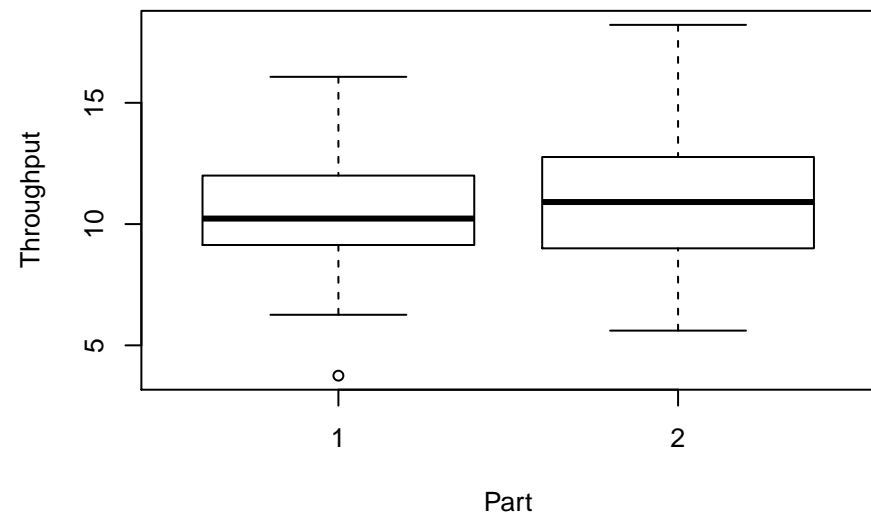
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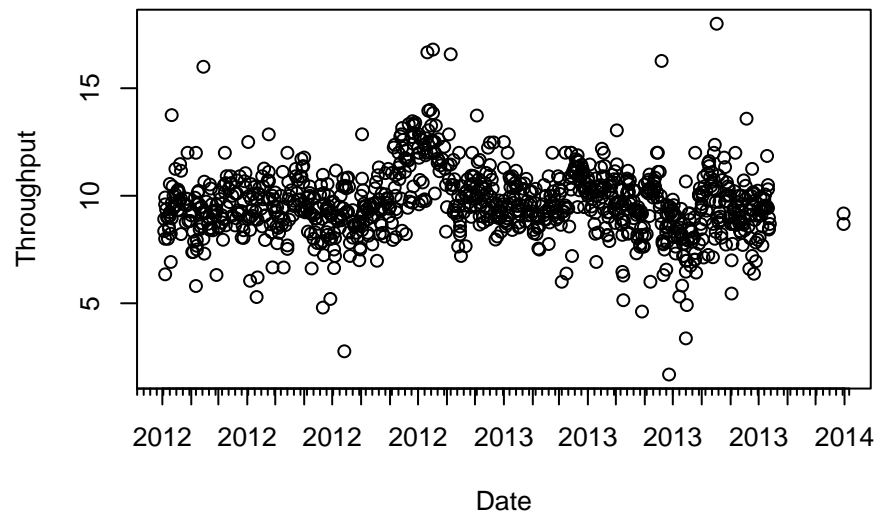
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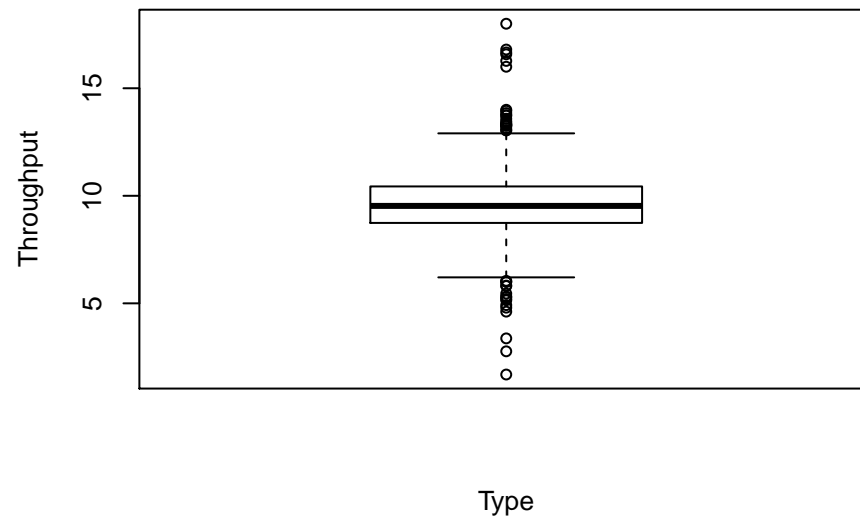
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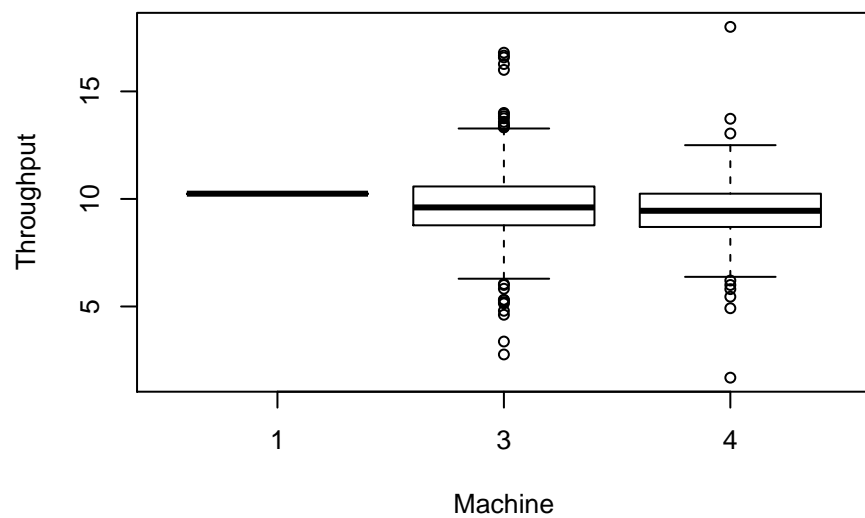
Trend by date of F



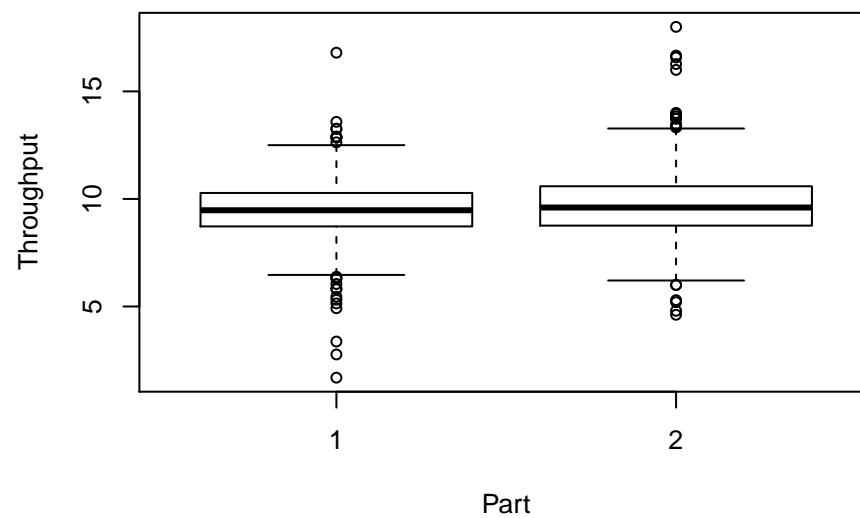
Type vs. Throughput



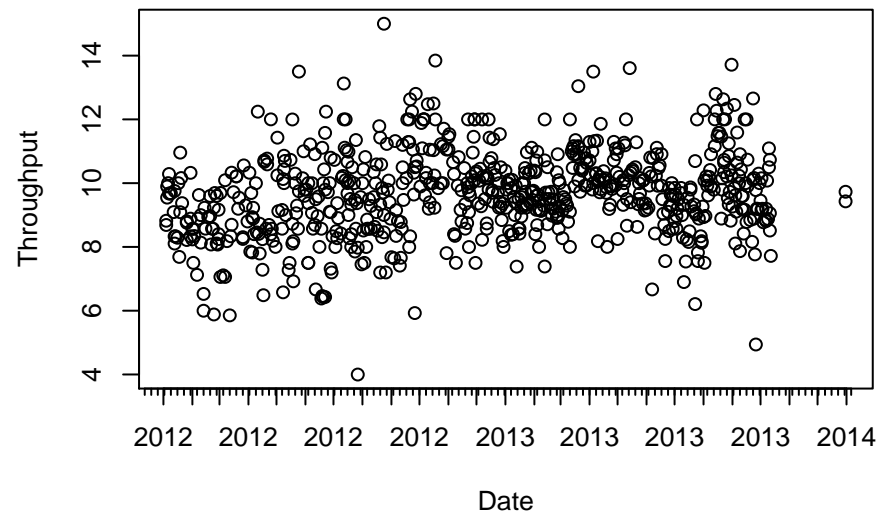
Machine vs. Throughput



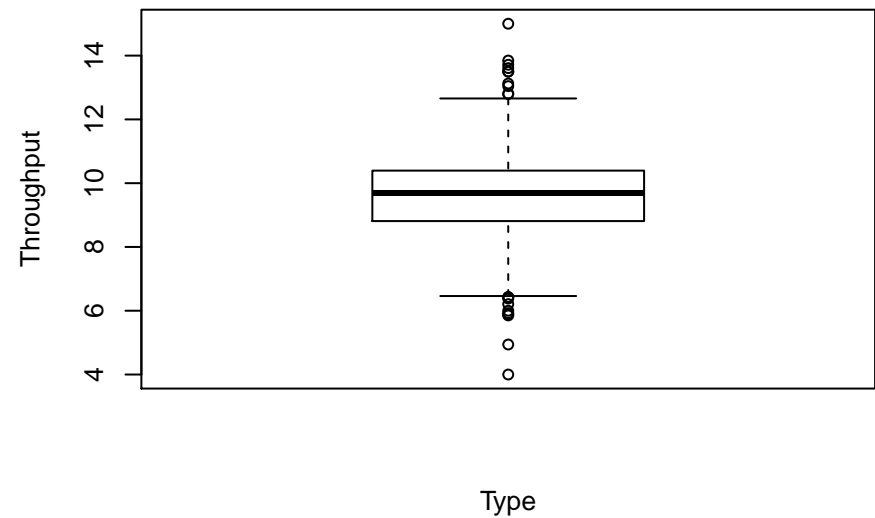
Part vs. Throughput



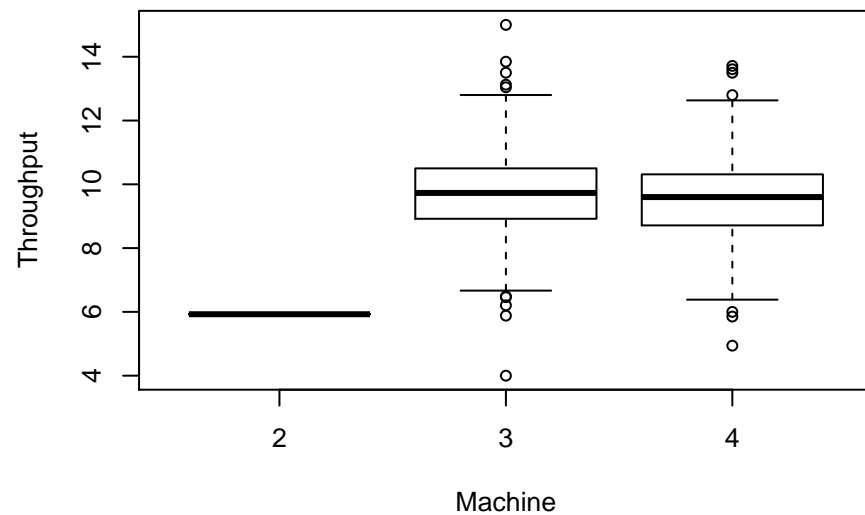
Trend by date of F



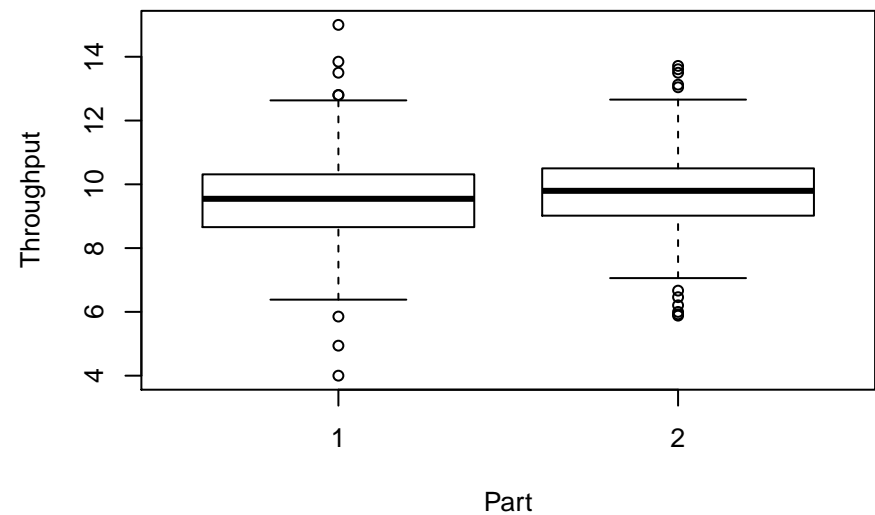
Type vs. Throughput



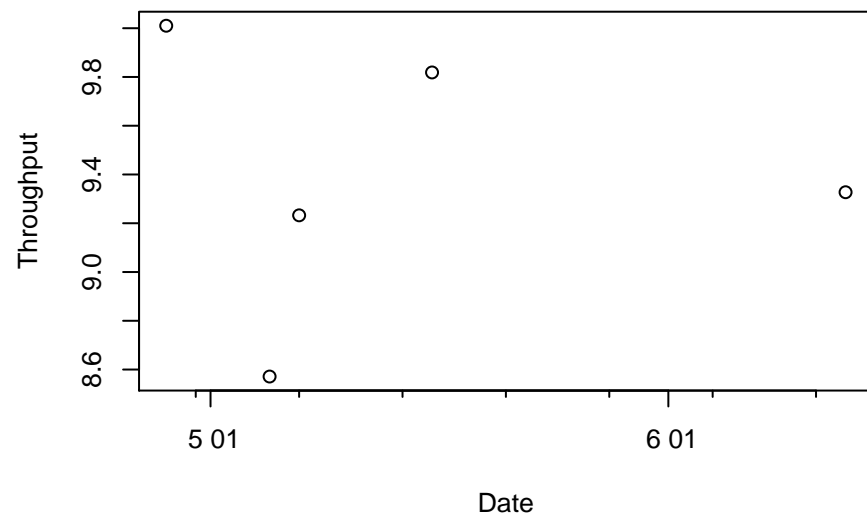
Machine vs. Throughput



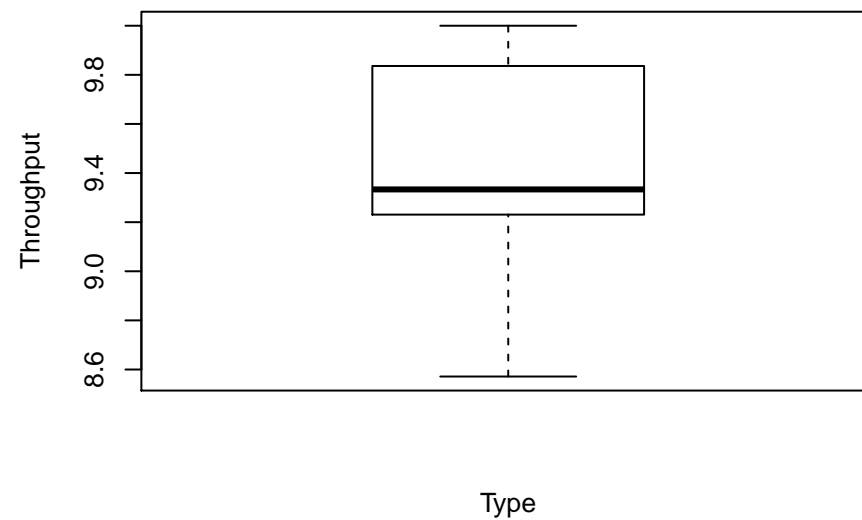
Part vs. Throughput



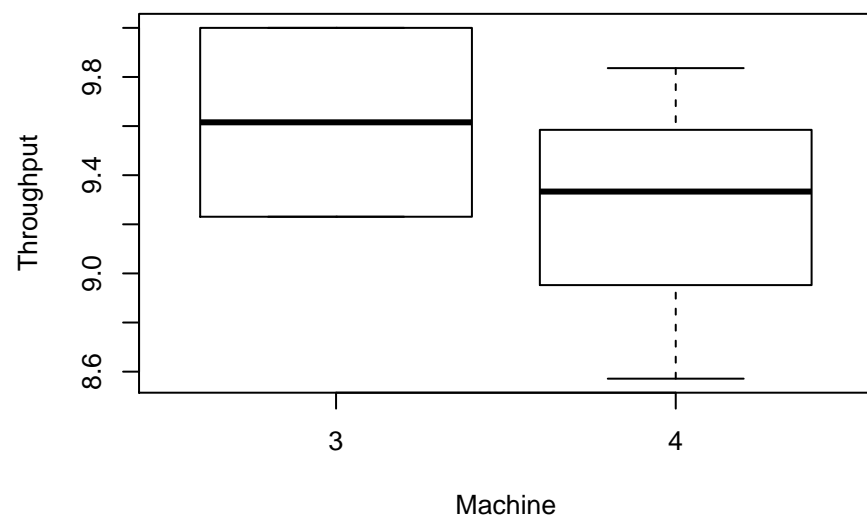
Trend by date of p



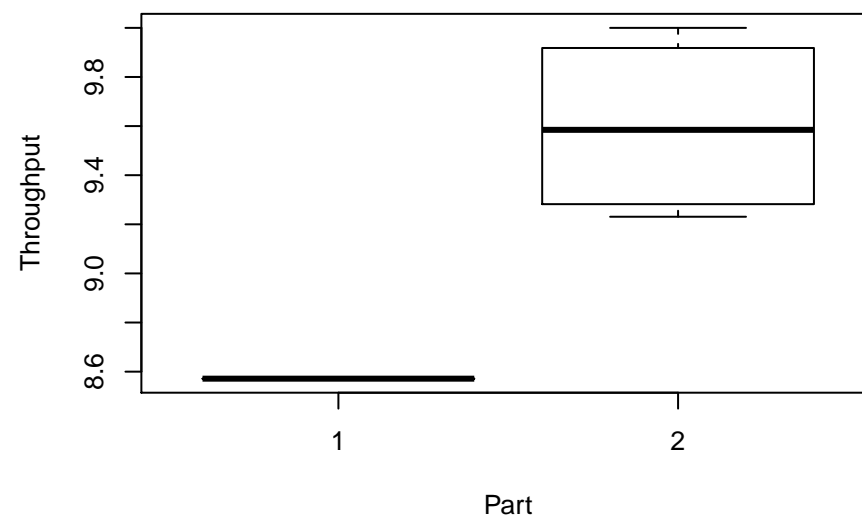
Type vs. Throughput



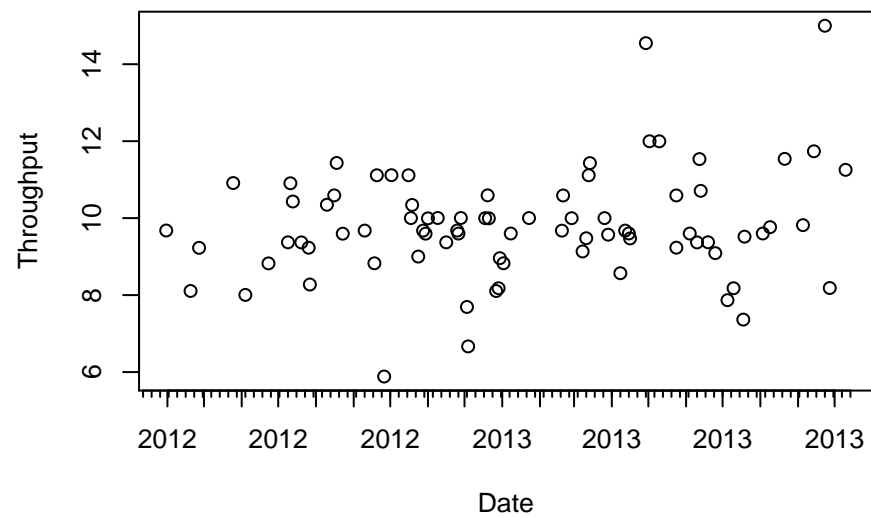
Machine vs. Throughput



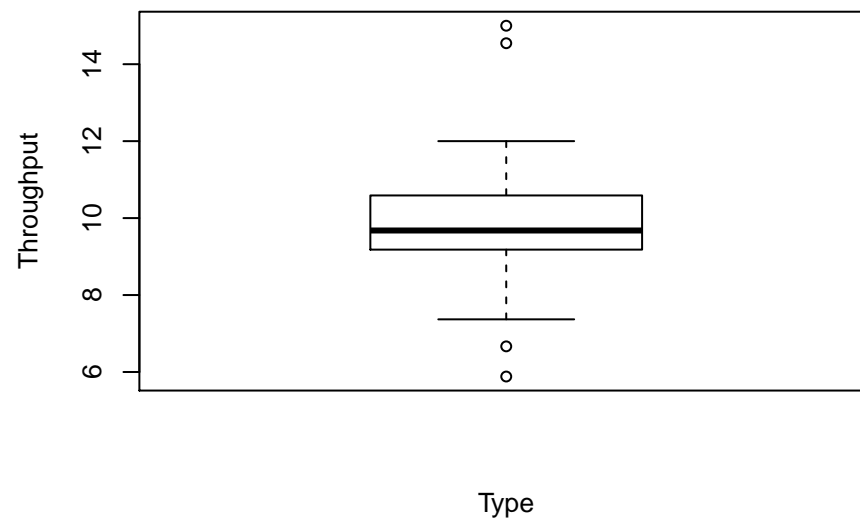
Part vs. Throughput



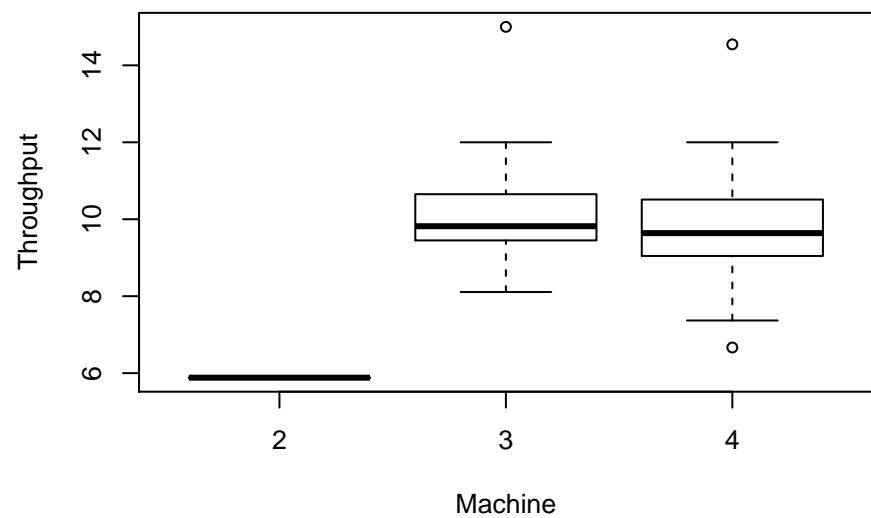
Trend by date of P



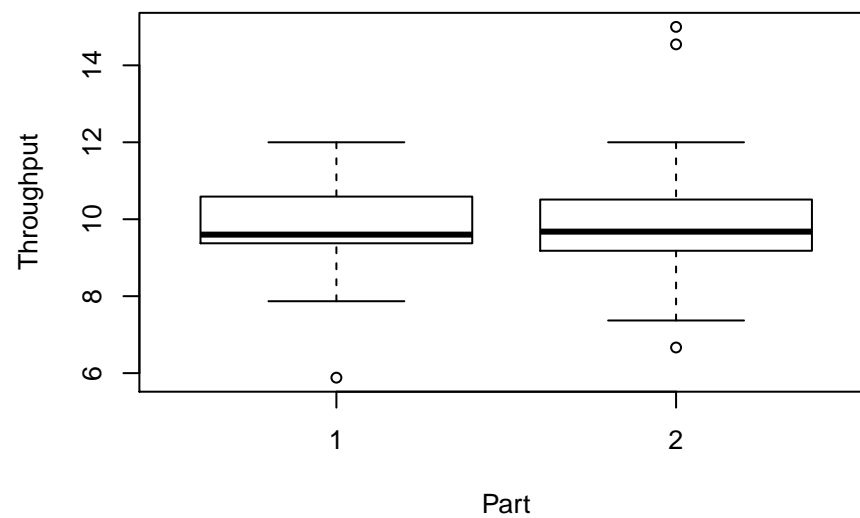
Type vs. Throughput



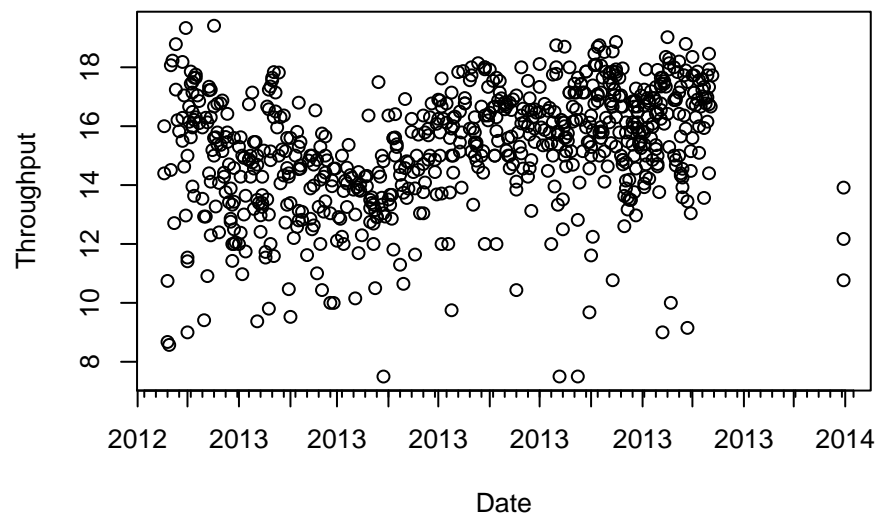
Machine vs. Throughput



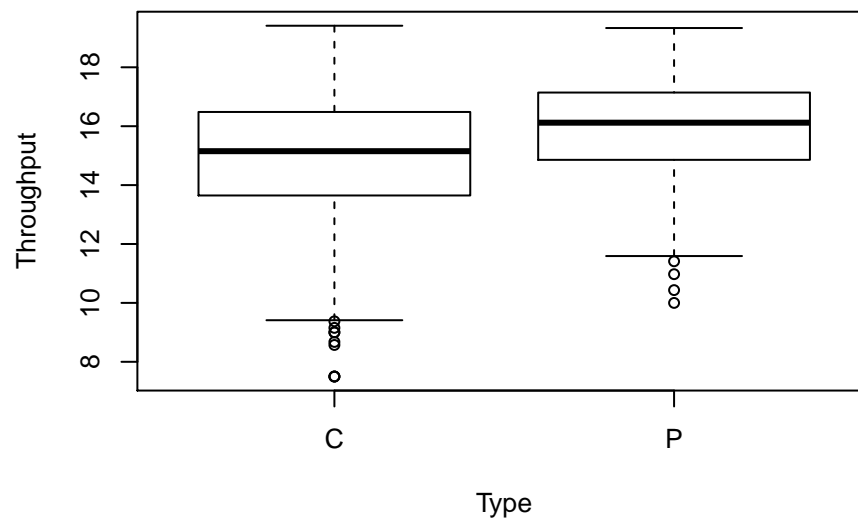
Part vs. Throughput



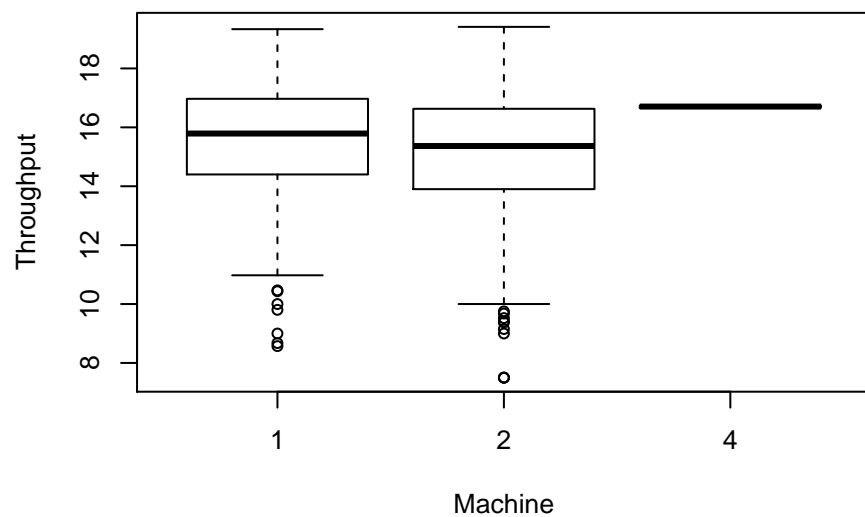
Trend by date of



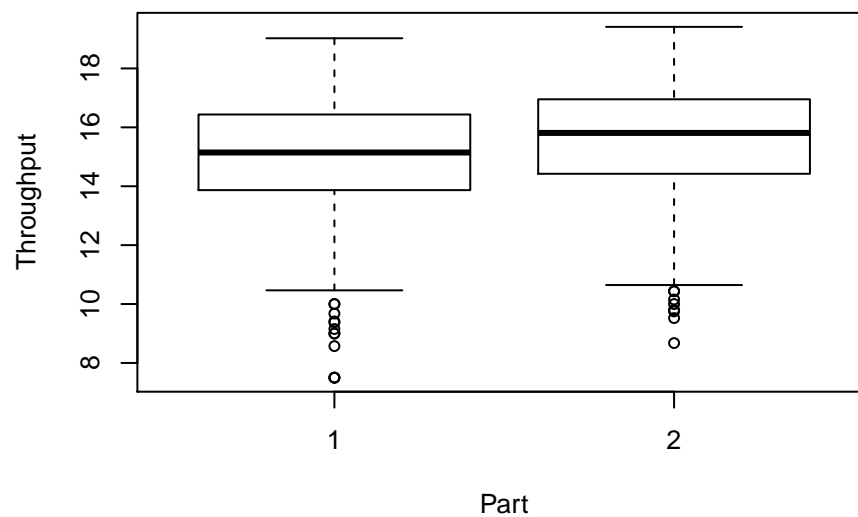
Type vs. Throughput



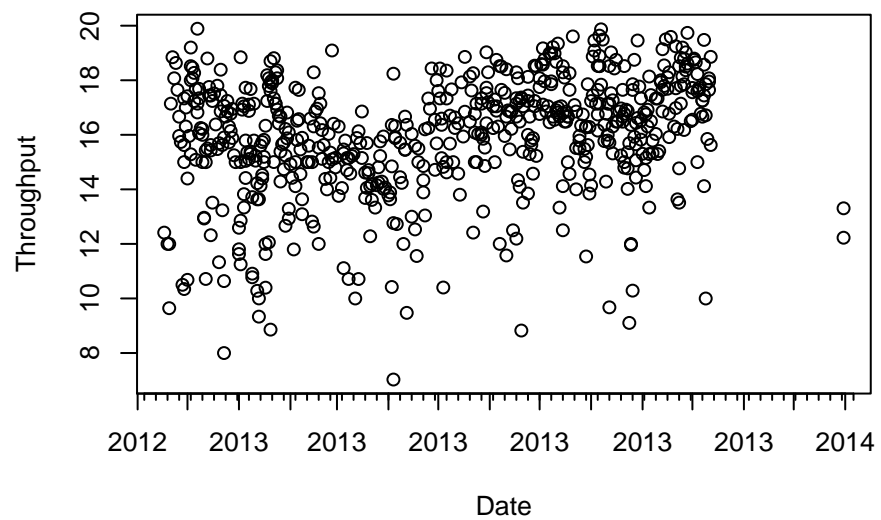
Machine vs. Throughput



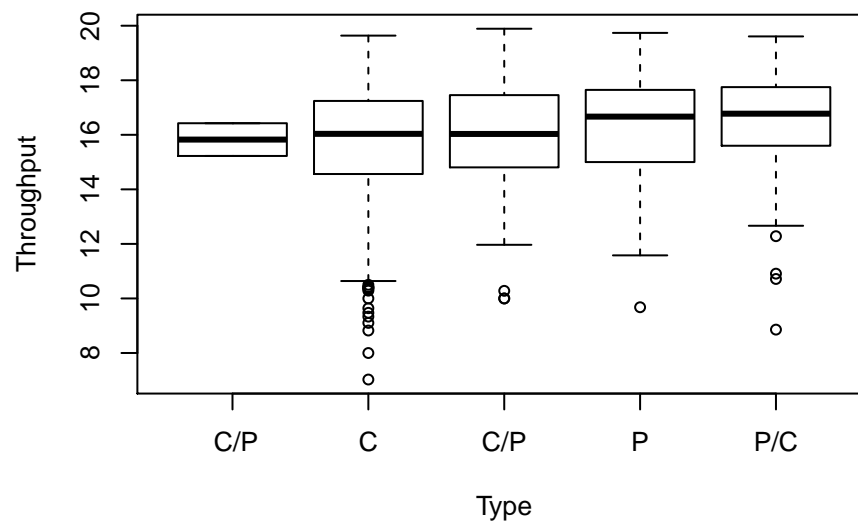
Part vs. Throughput



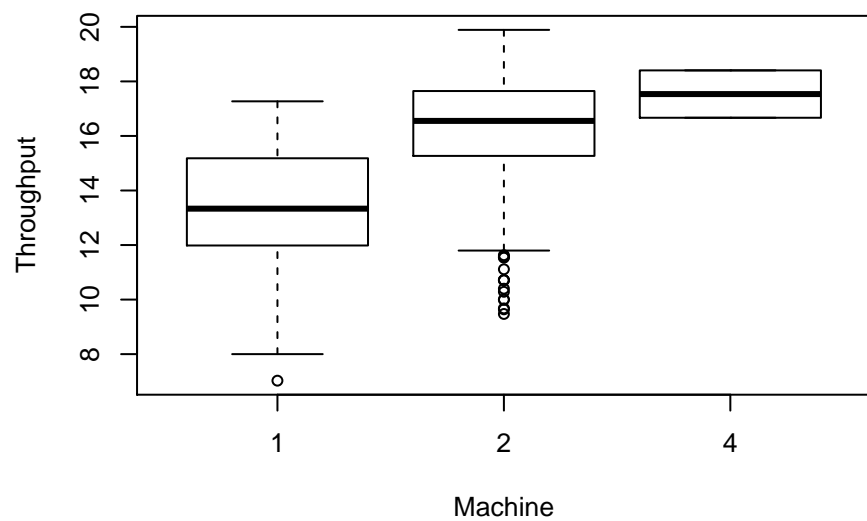
Trend by date of



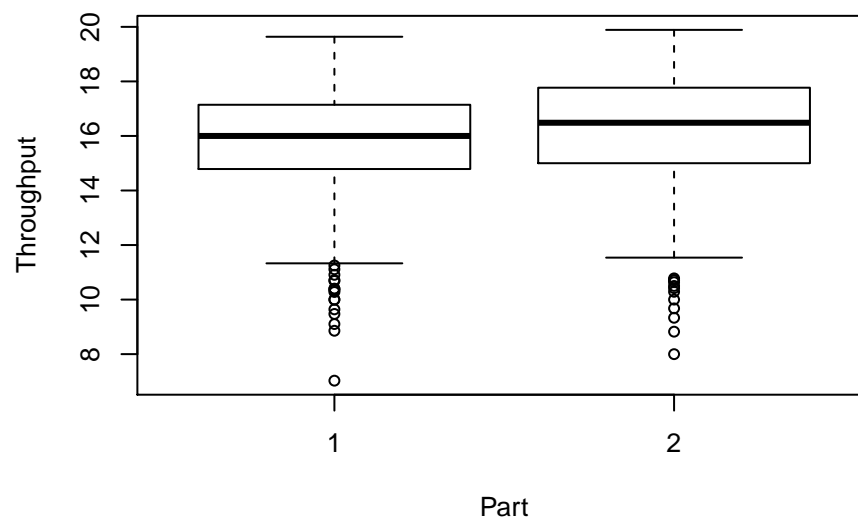
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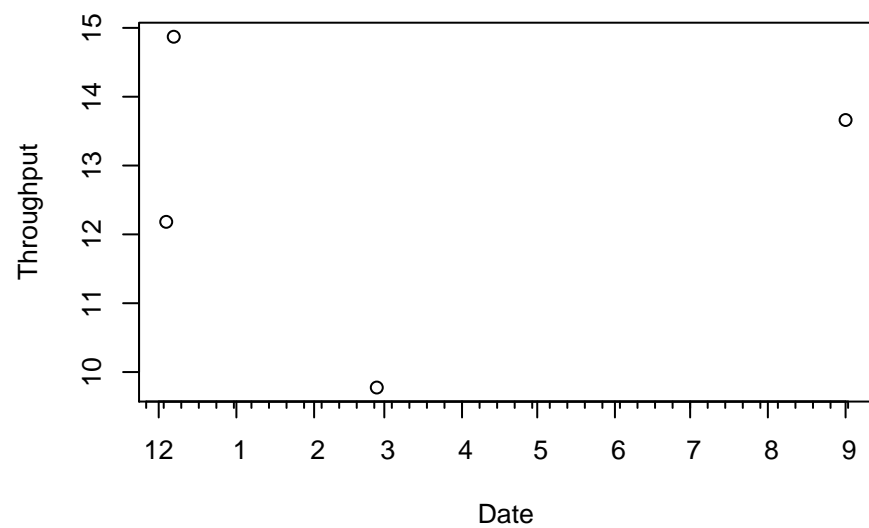
Machine vs. Throughput



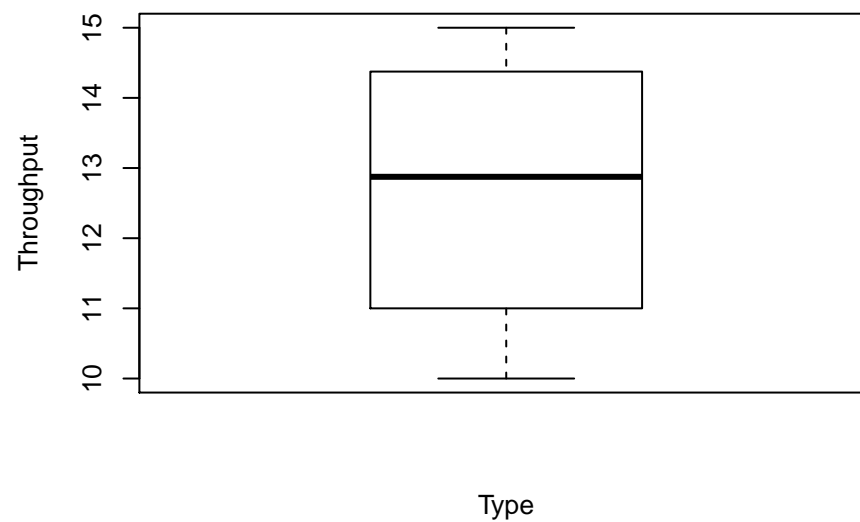
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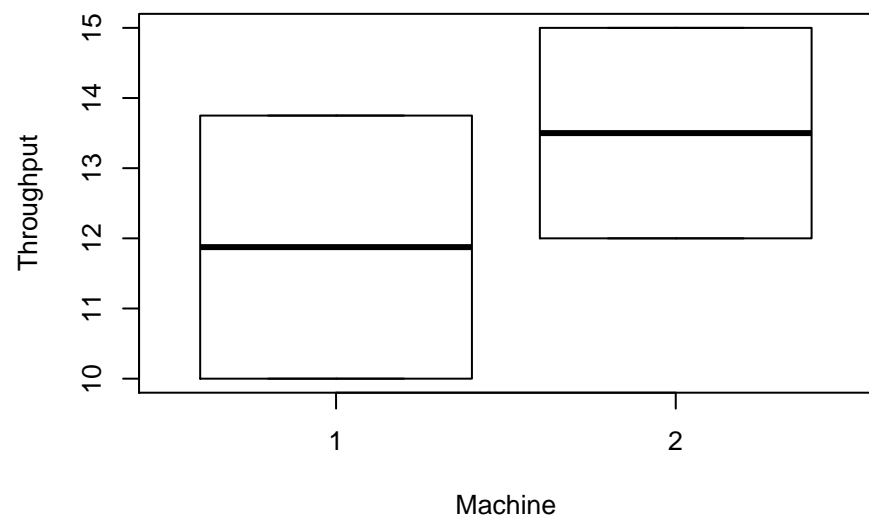
Trend by date of



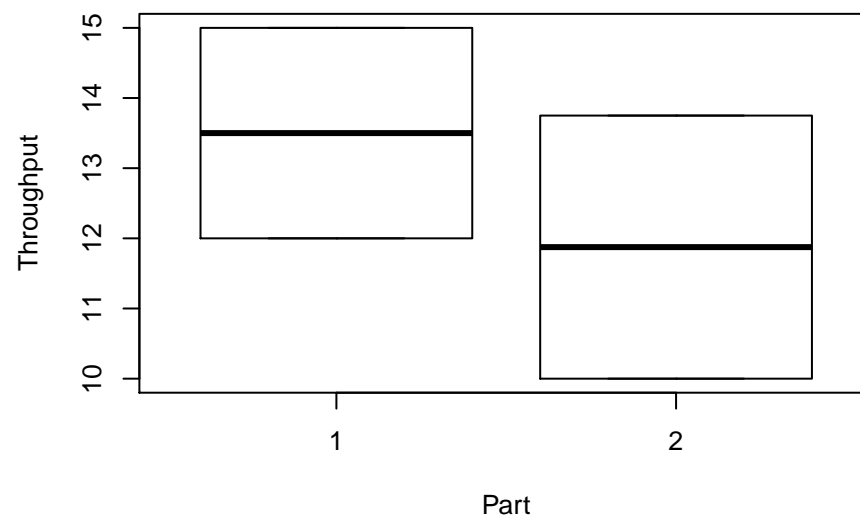
Type vs. Throughput



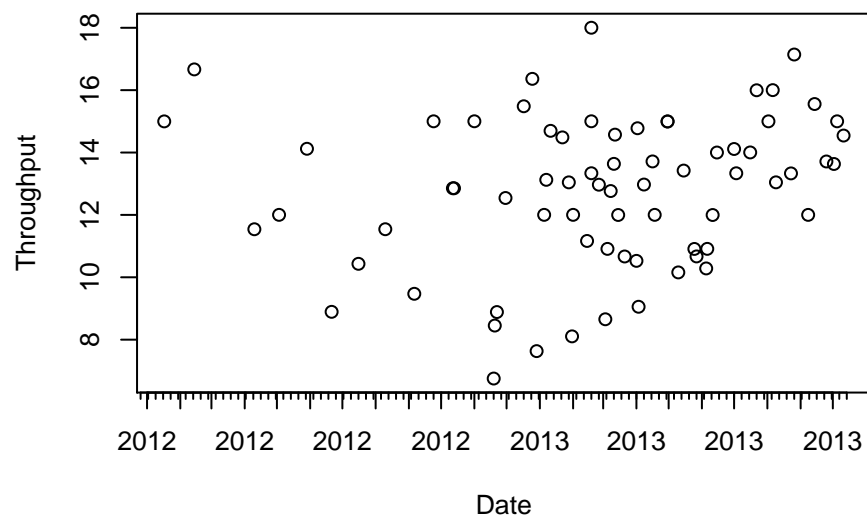
Machine vs. Throughput



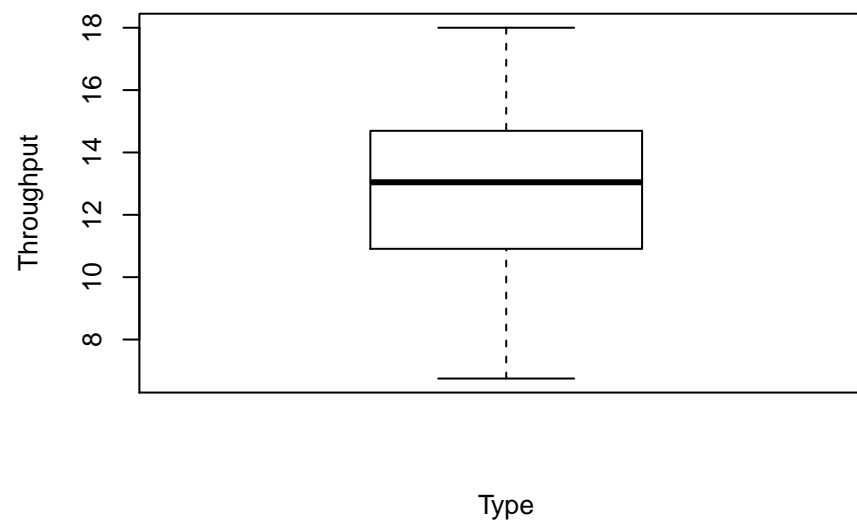
Part vs. Throughput



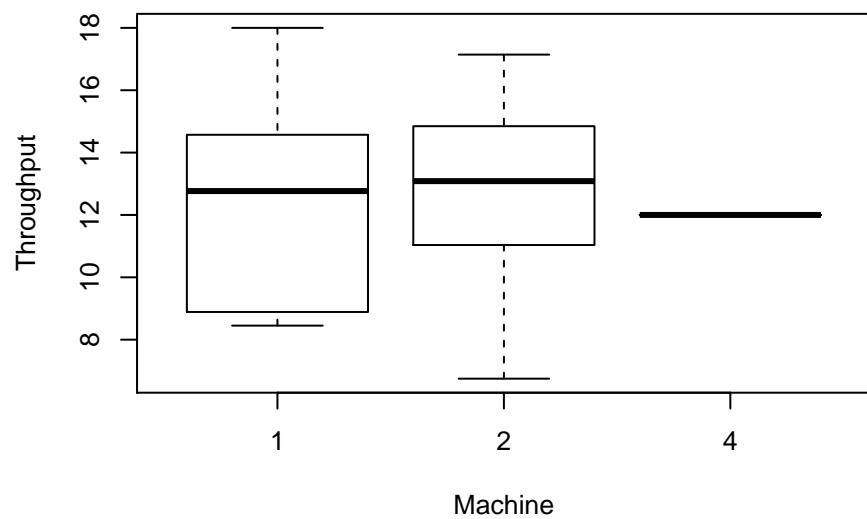
Trend by date of



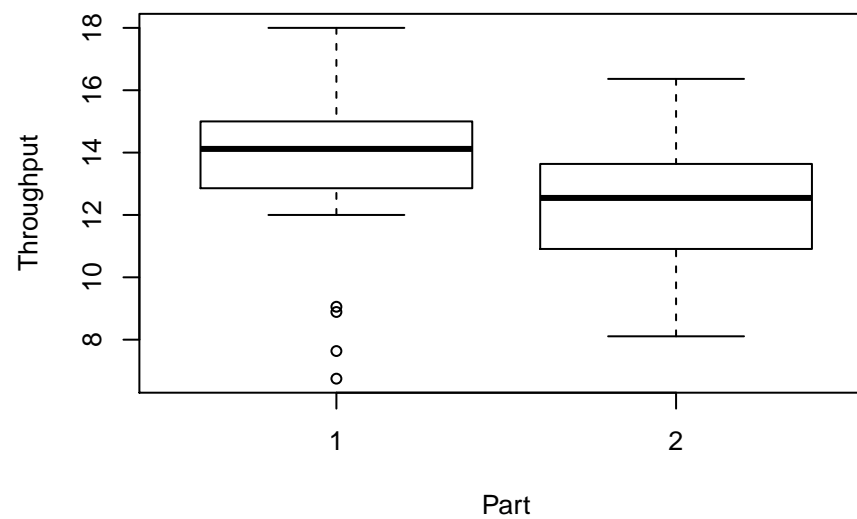
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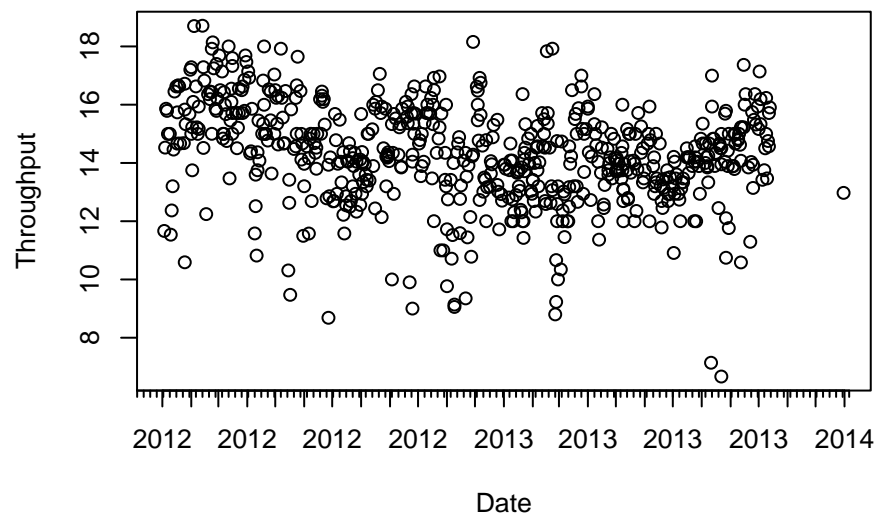
Machine vs. Throughput



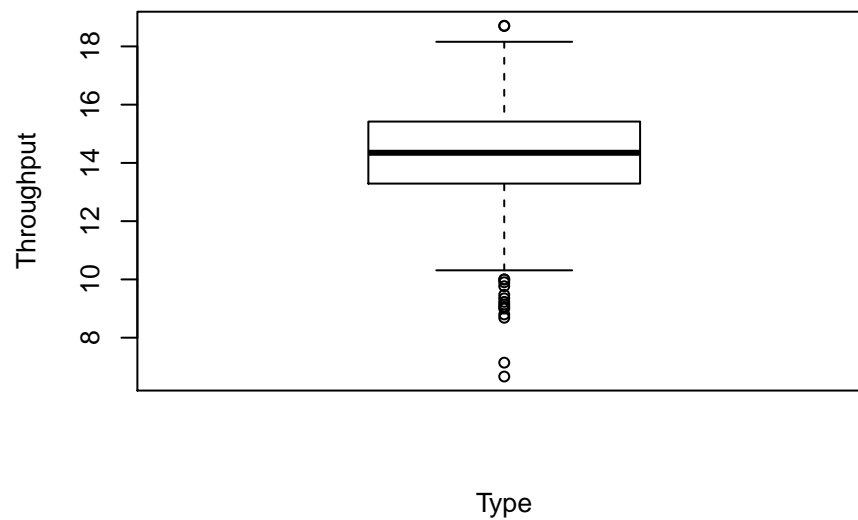
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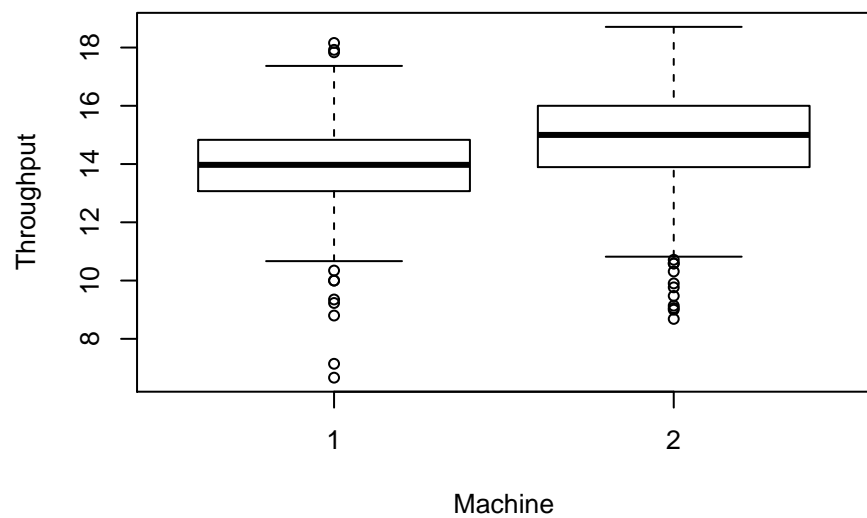
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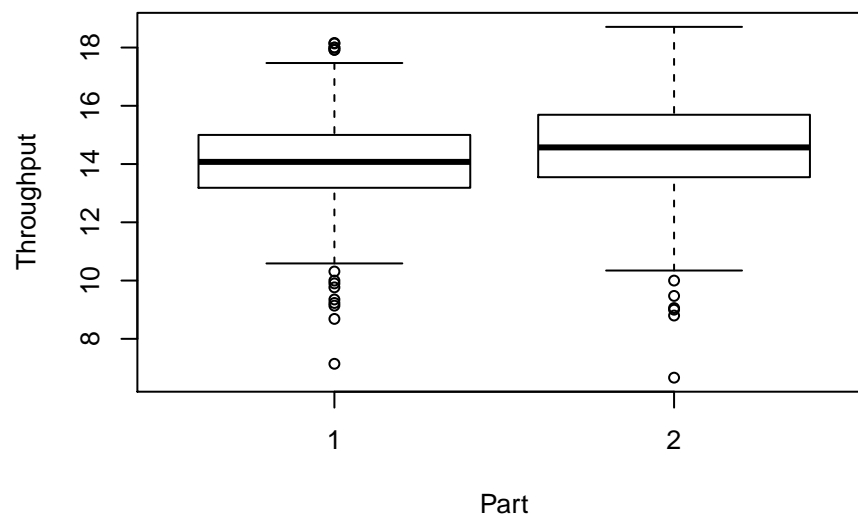
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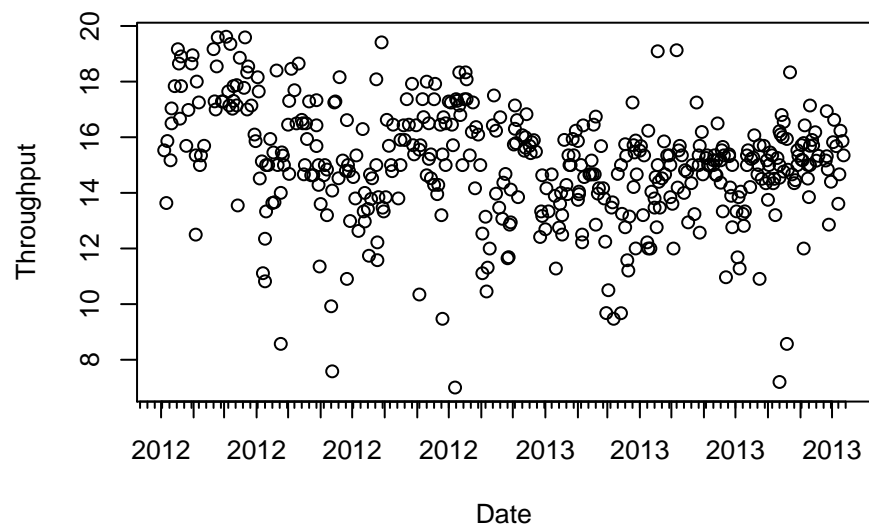
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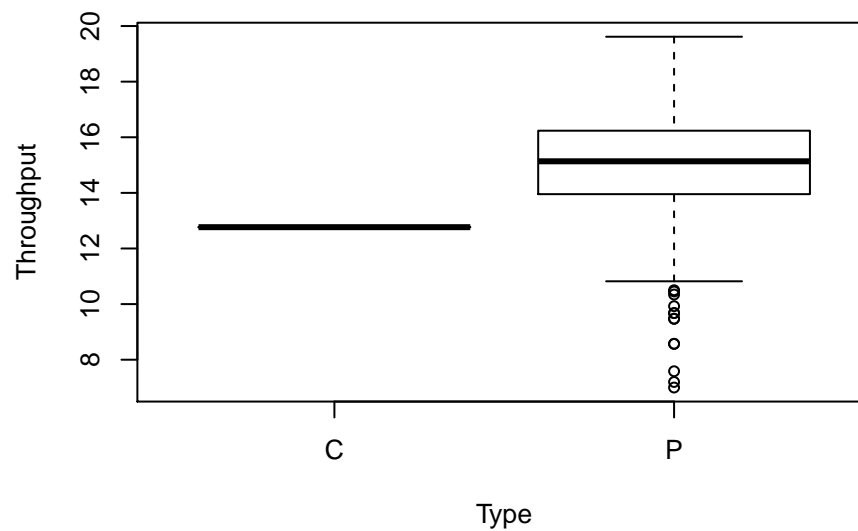
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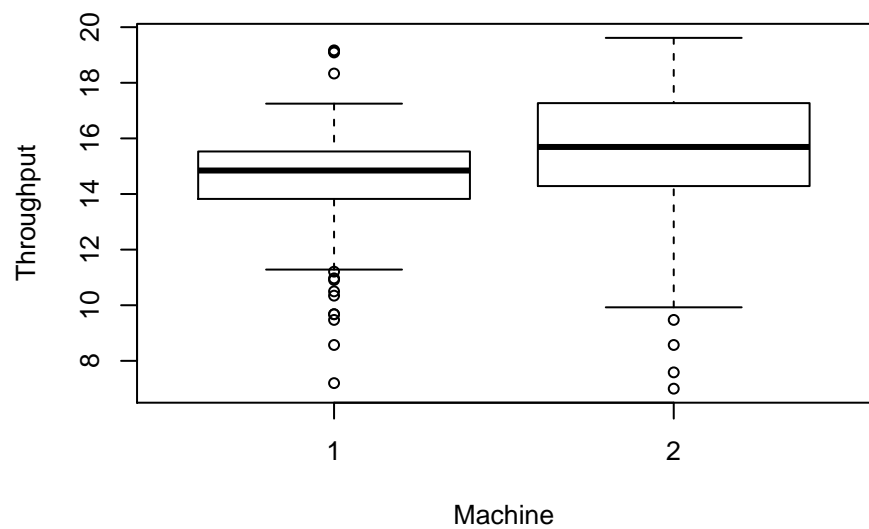
Trend by date of



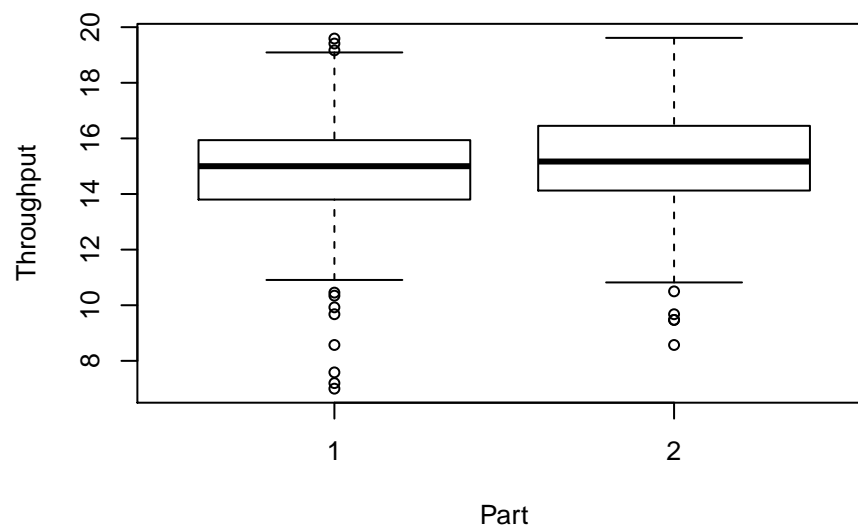
Type vs. Throughput



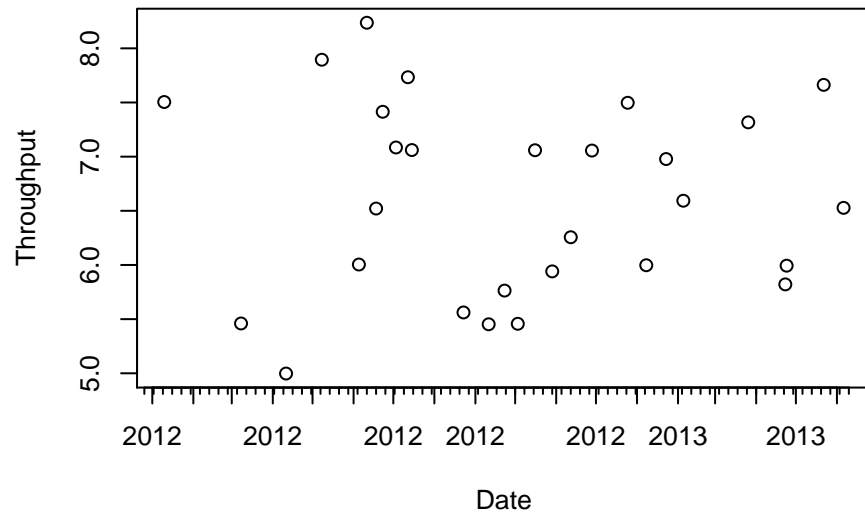
Machine vs. Throughput



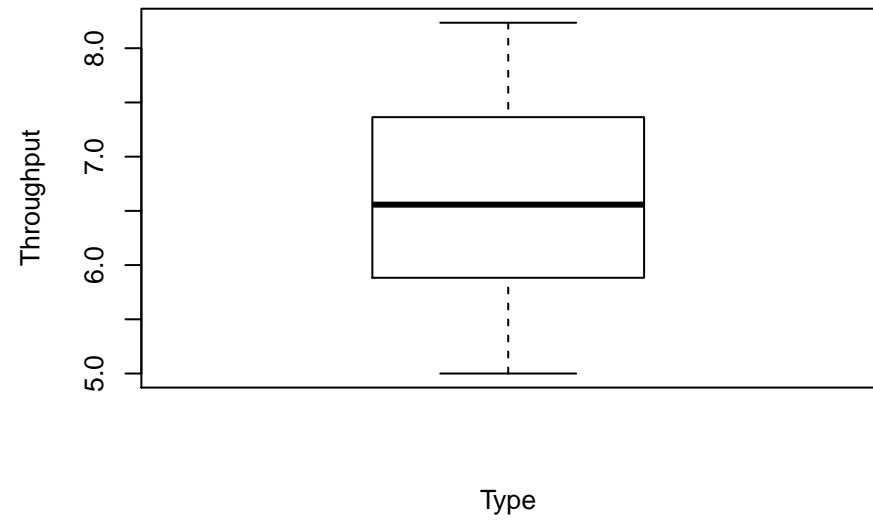
Part vs. Throughput



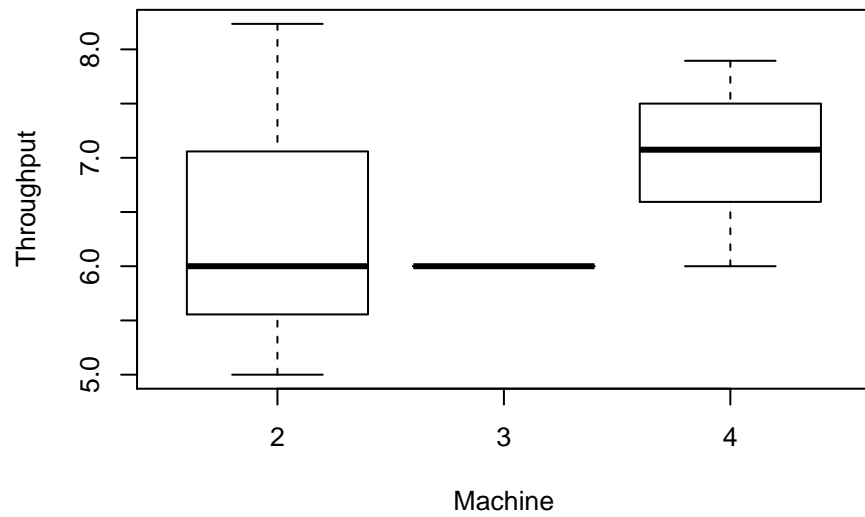
Trend by date of



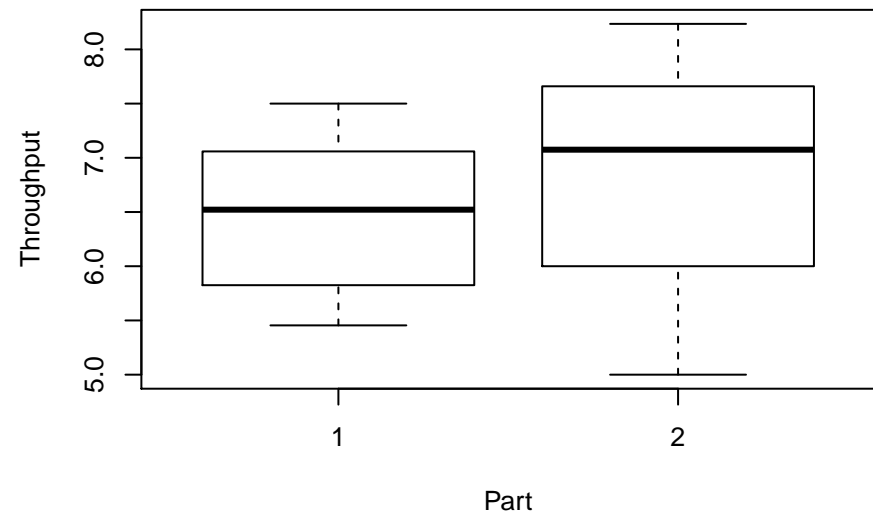
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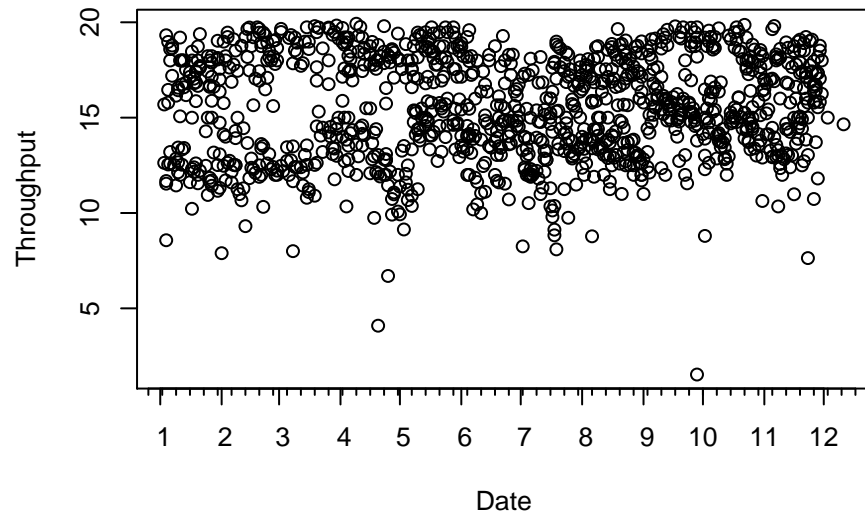
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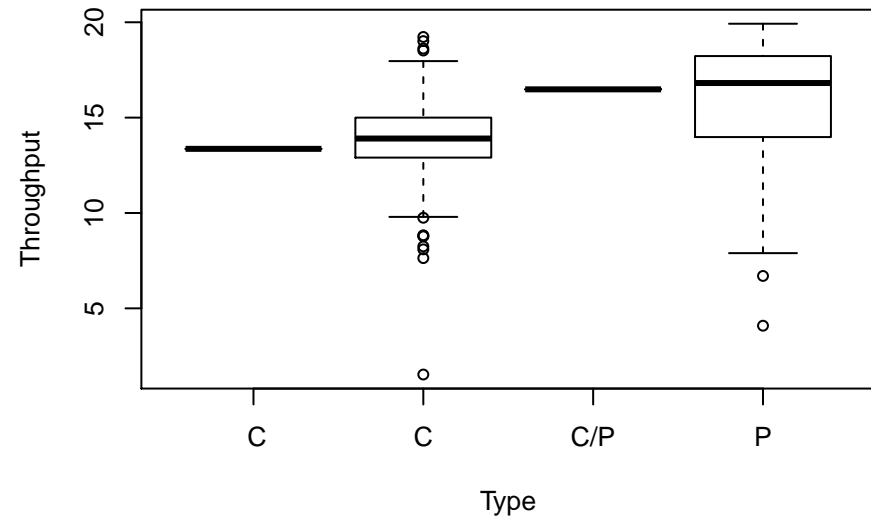
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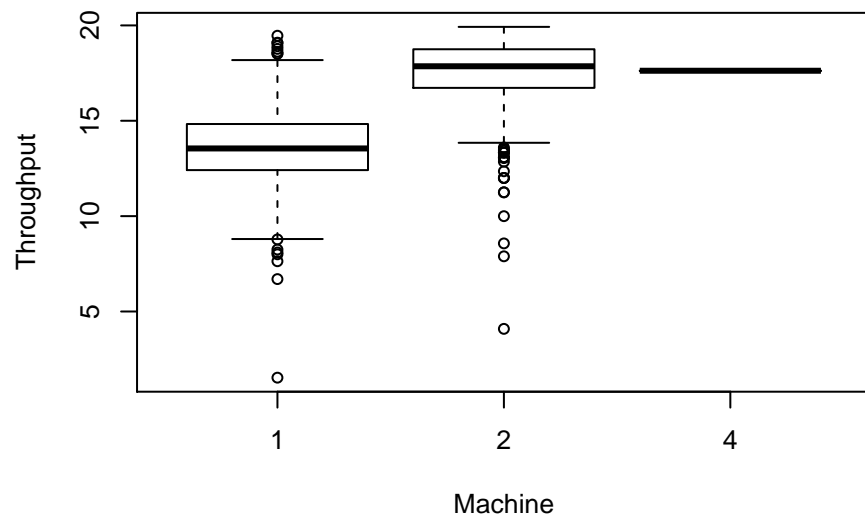
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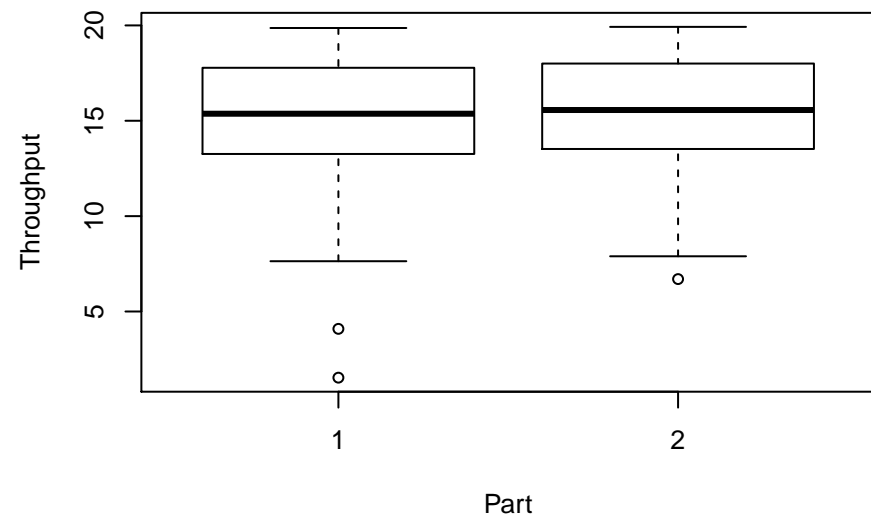
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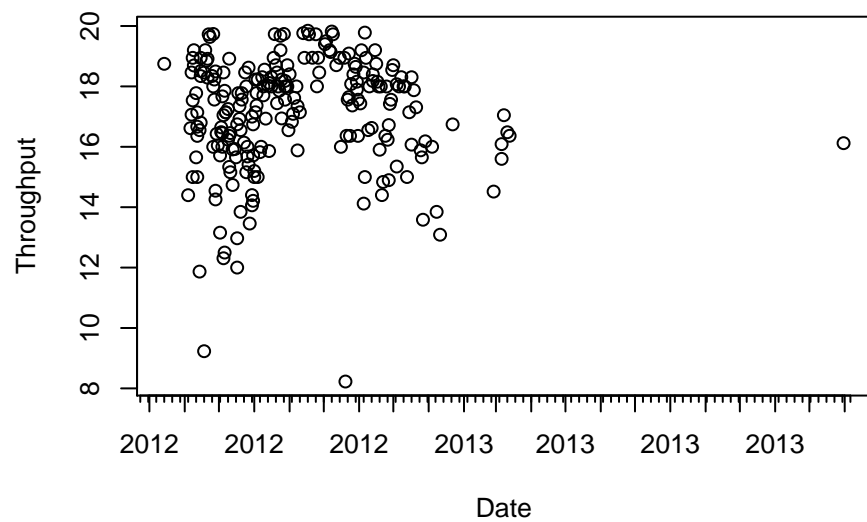
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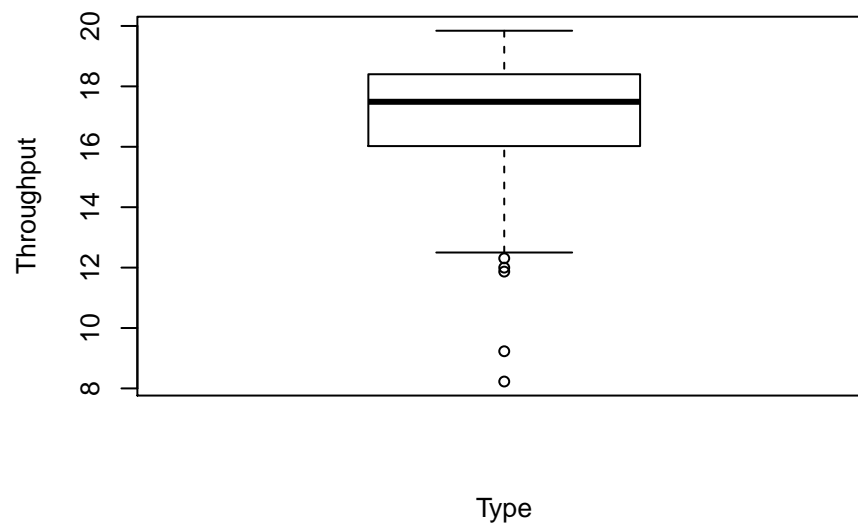
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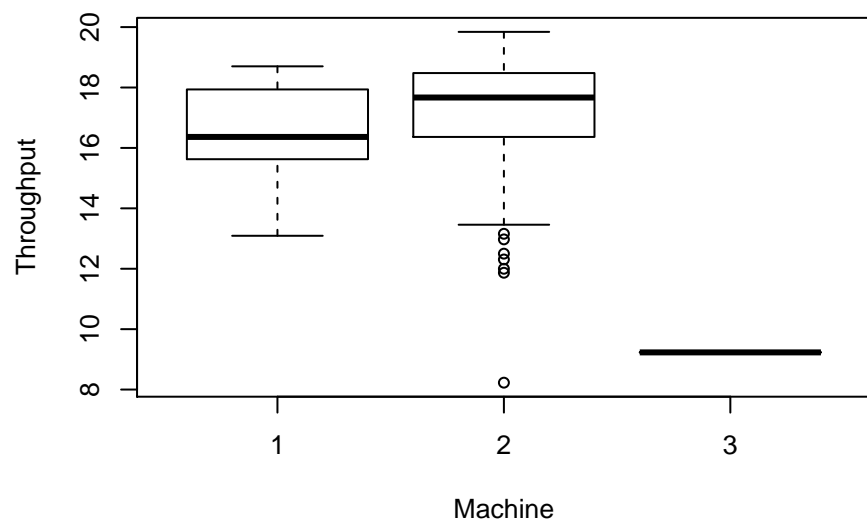
Trend by date of



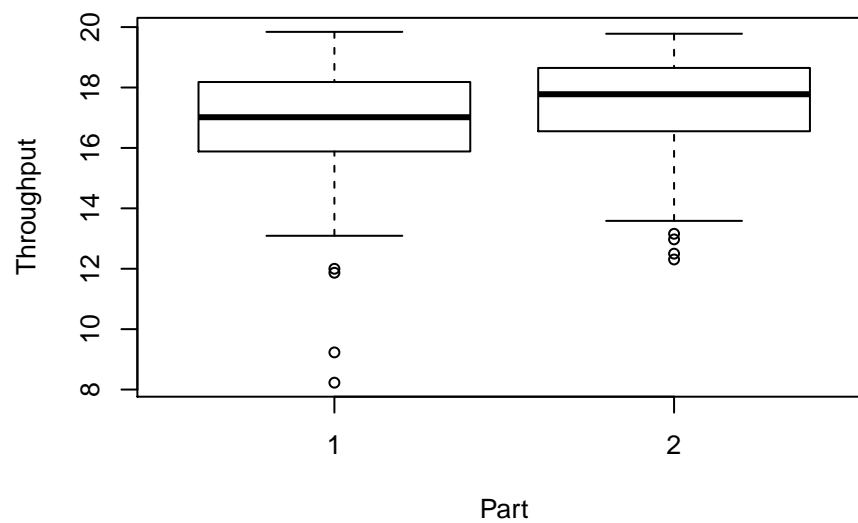
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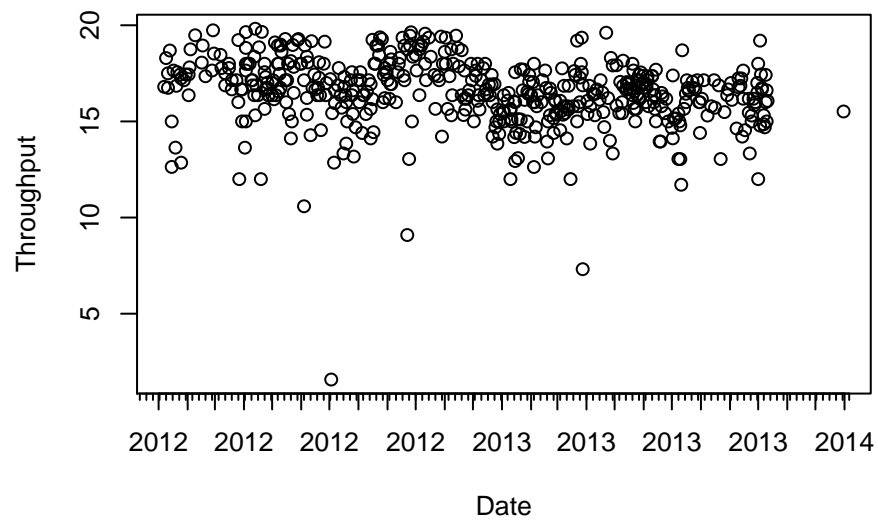
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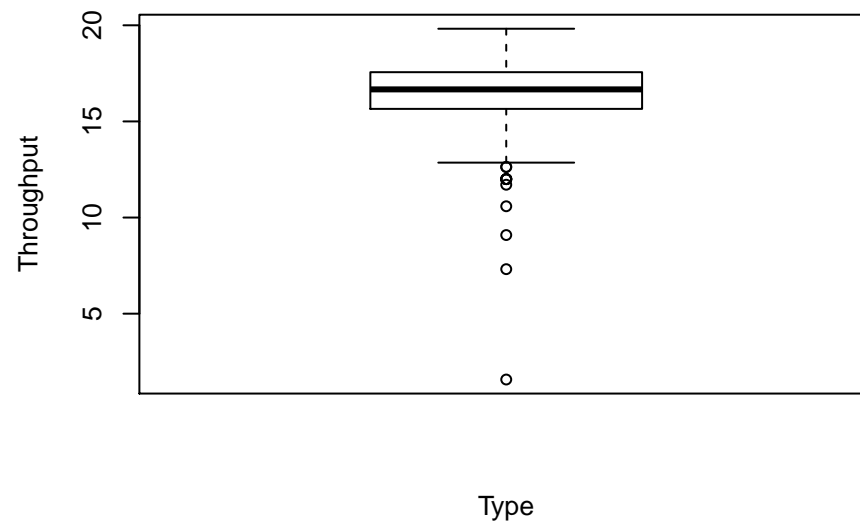
Part vs. Throughput



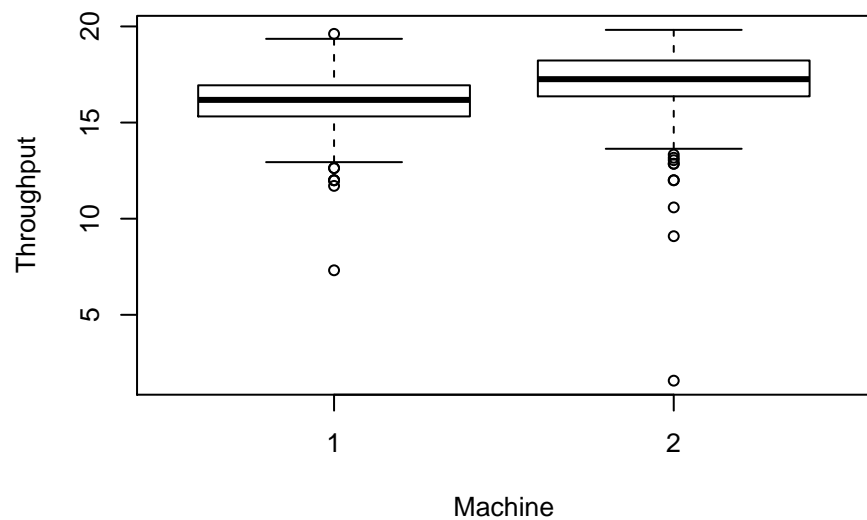
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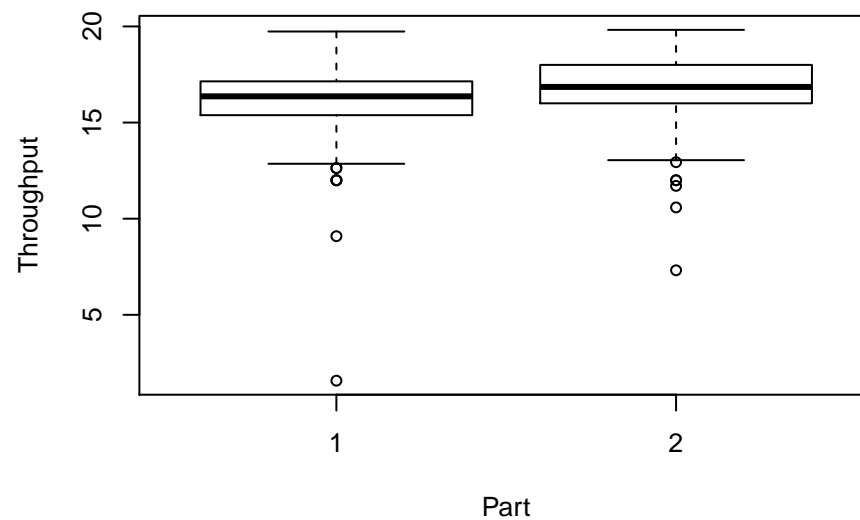
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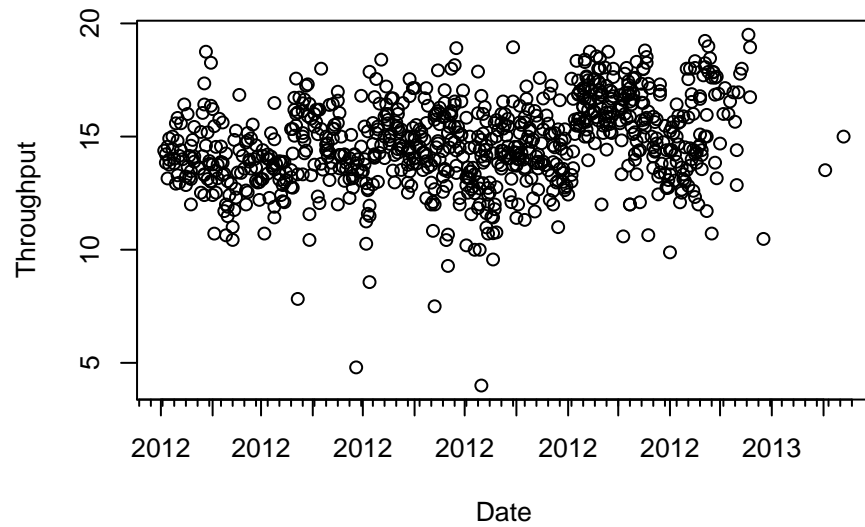
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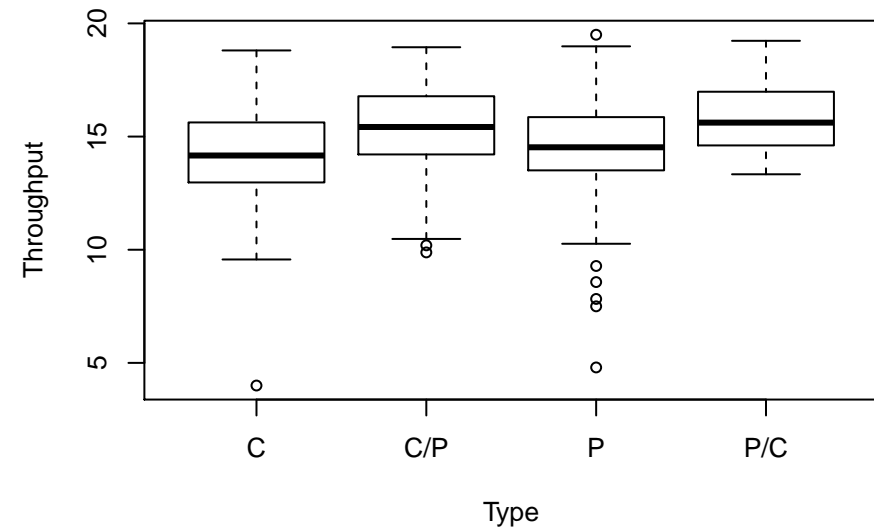
Part vs. Throughput



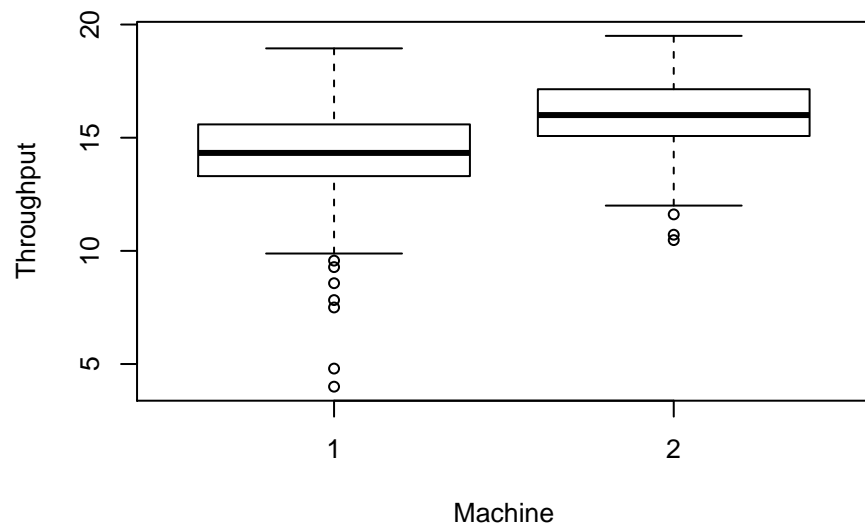
Trend by date of



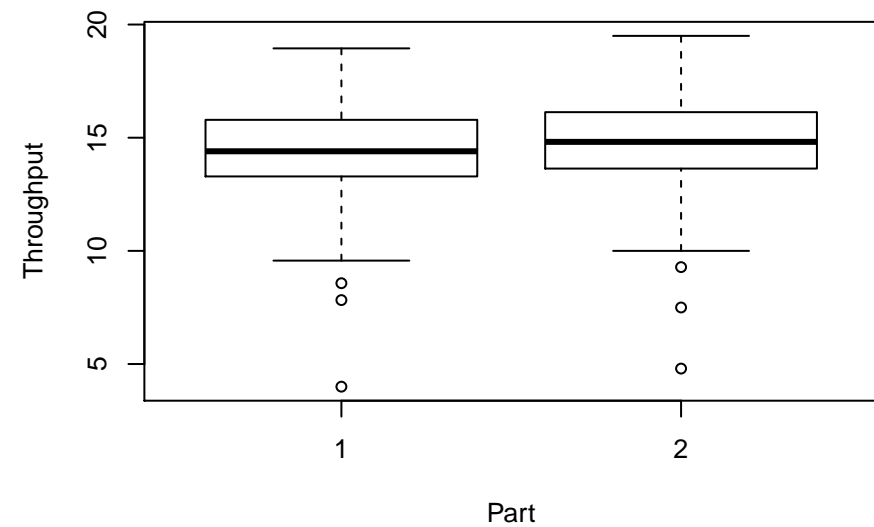
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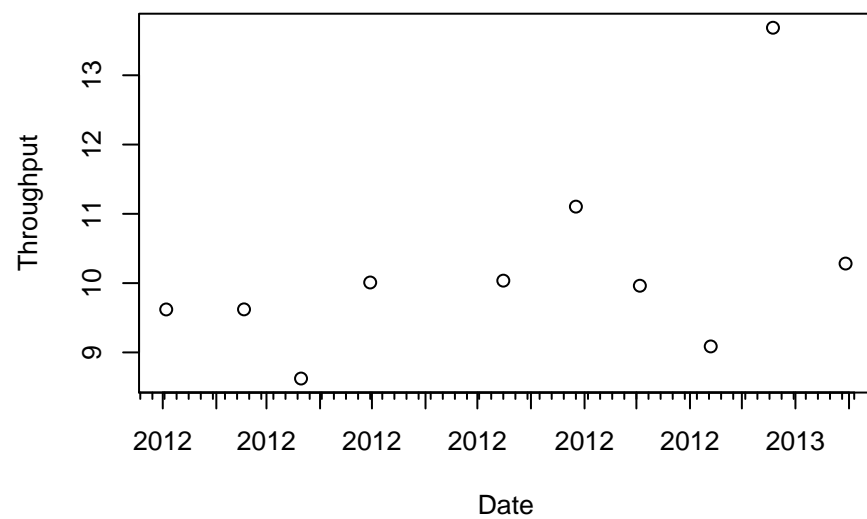
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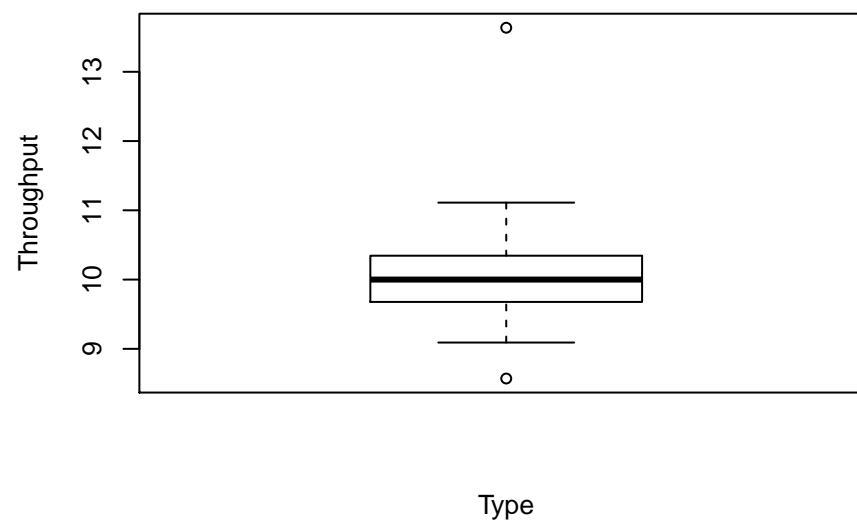
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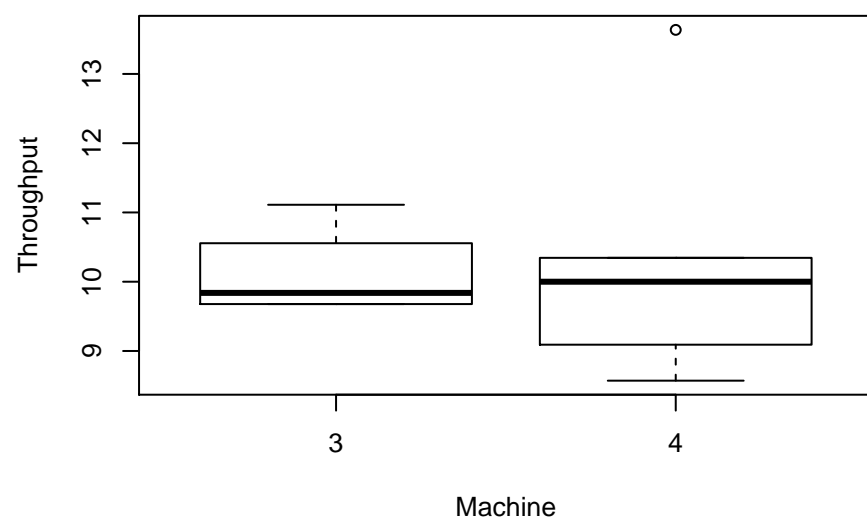
Trend by date of



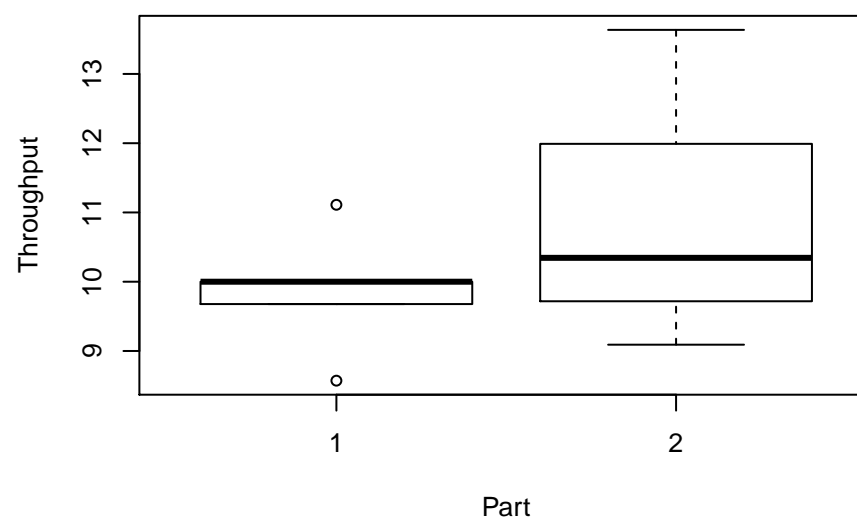
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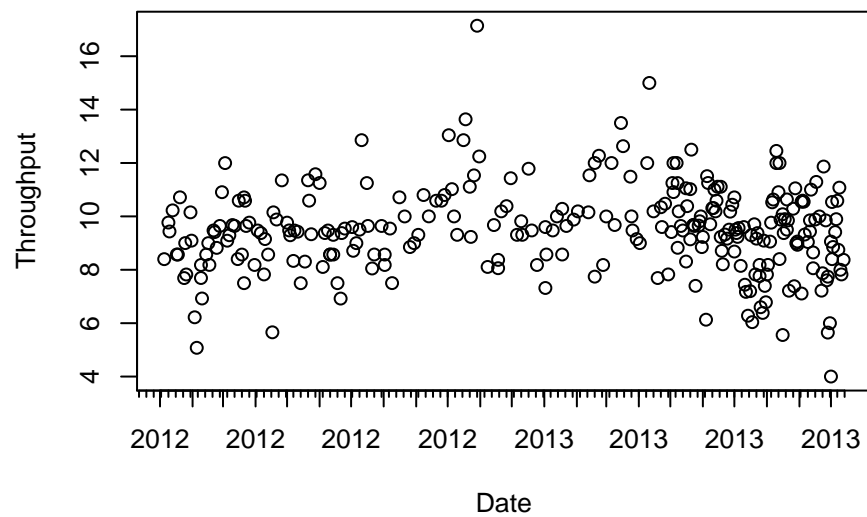
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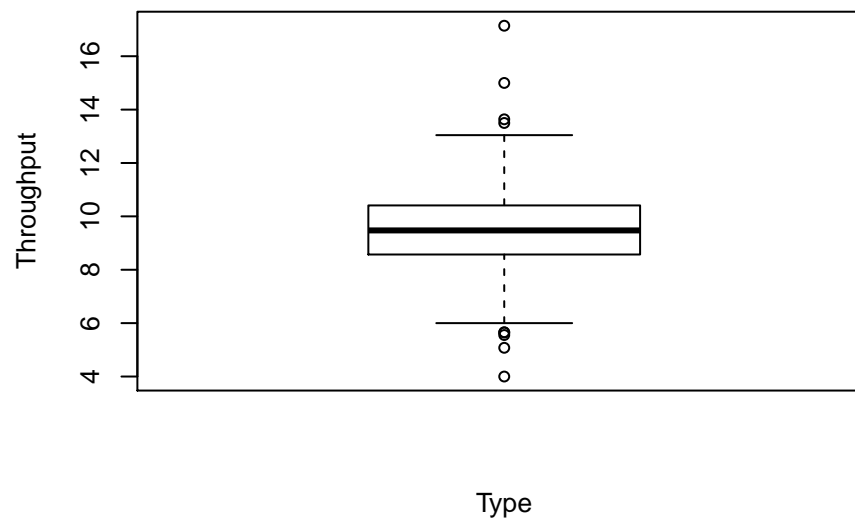
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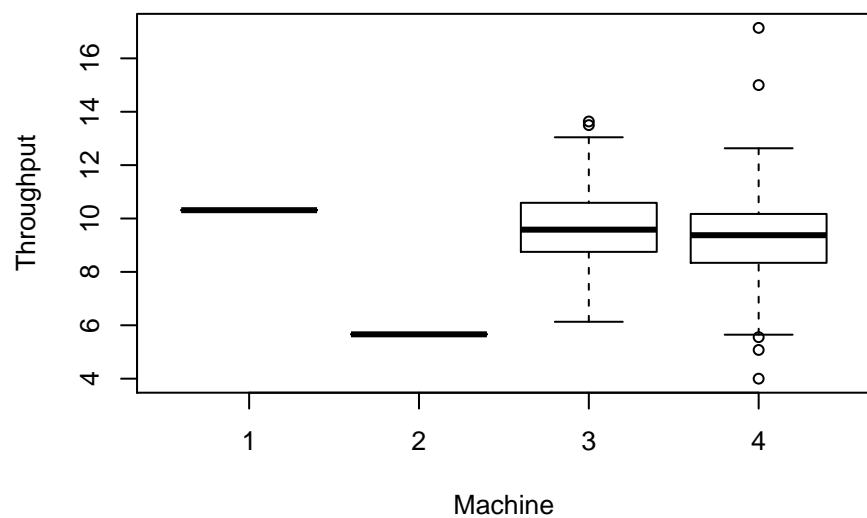
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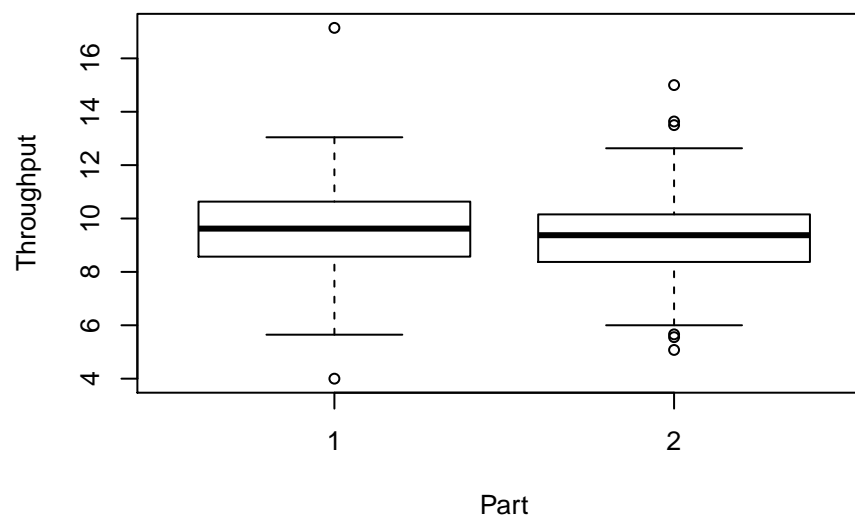
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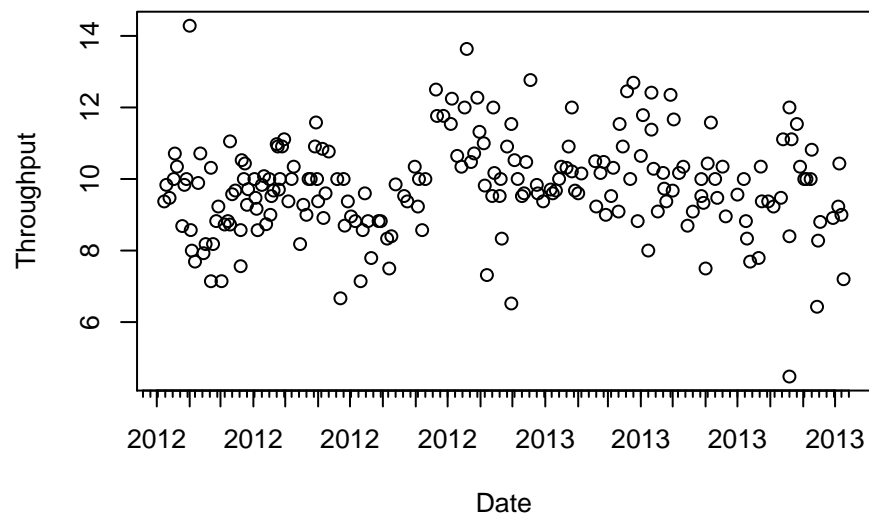
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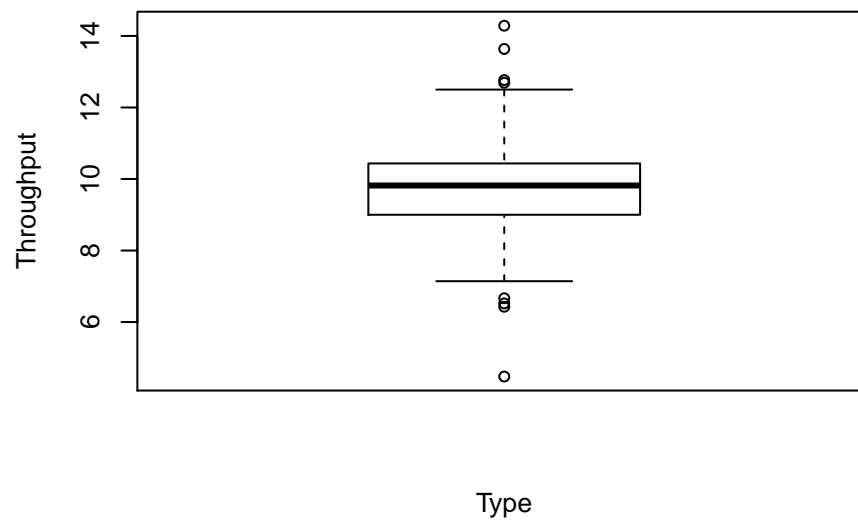
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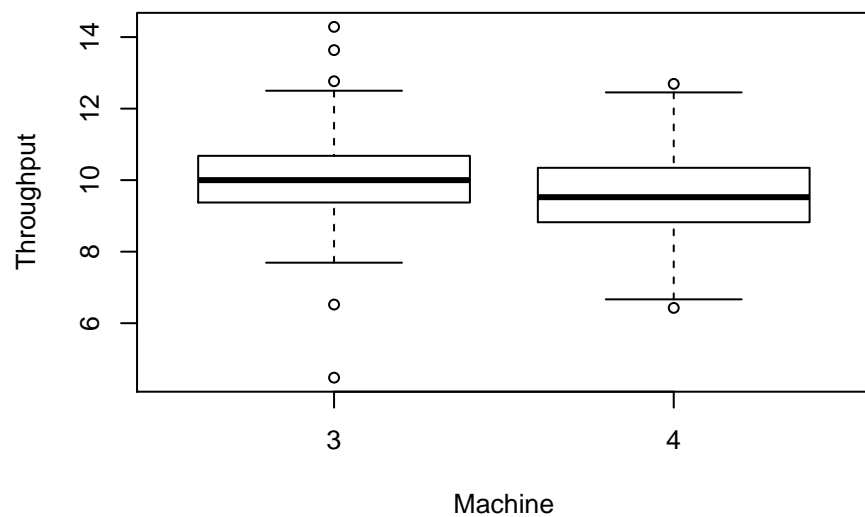
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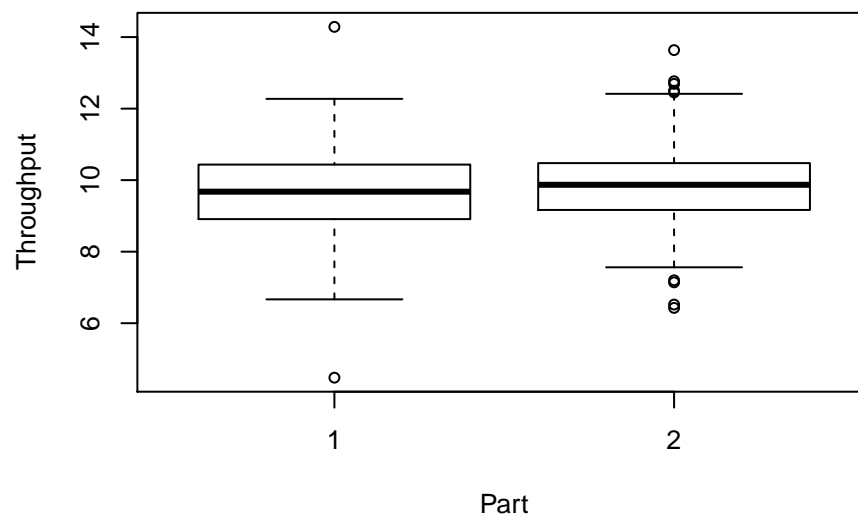
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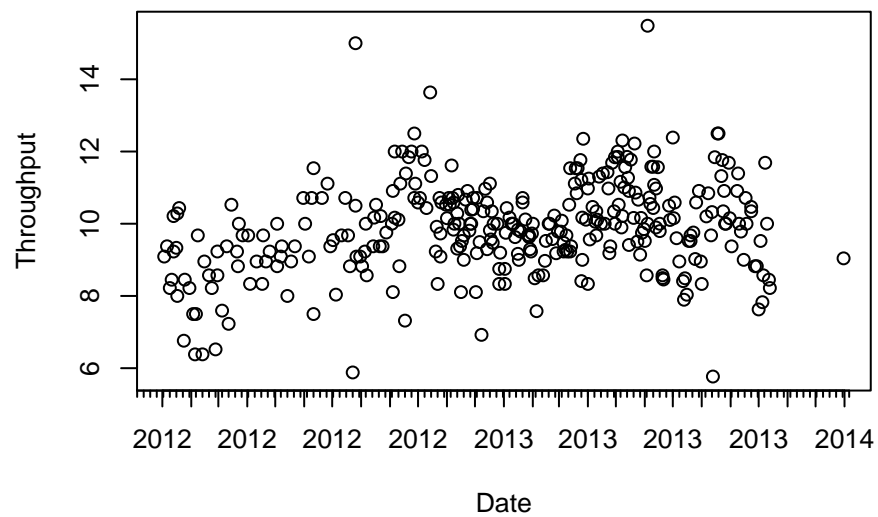
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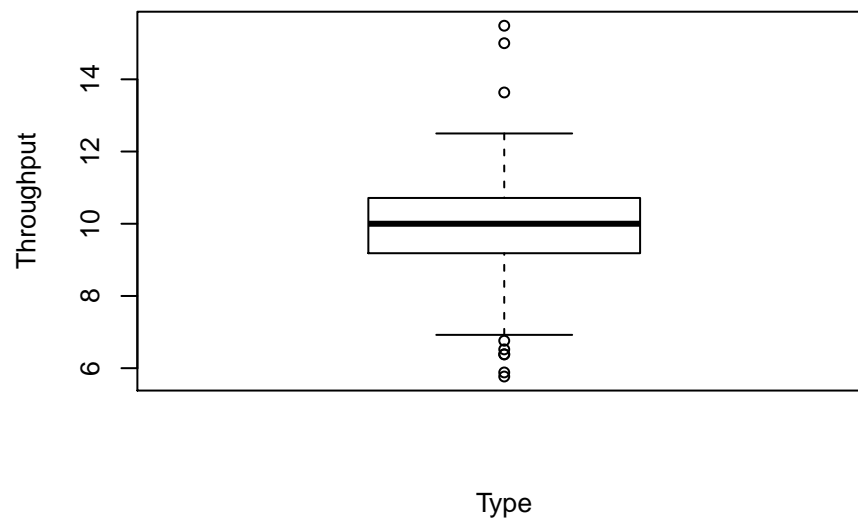
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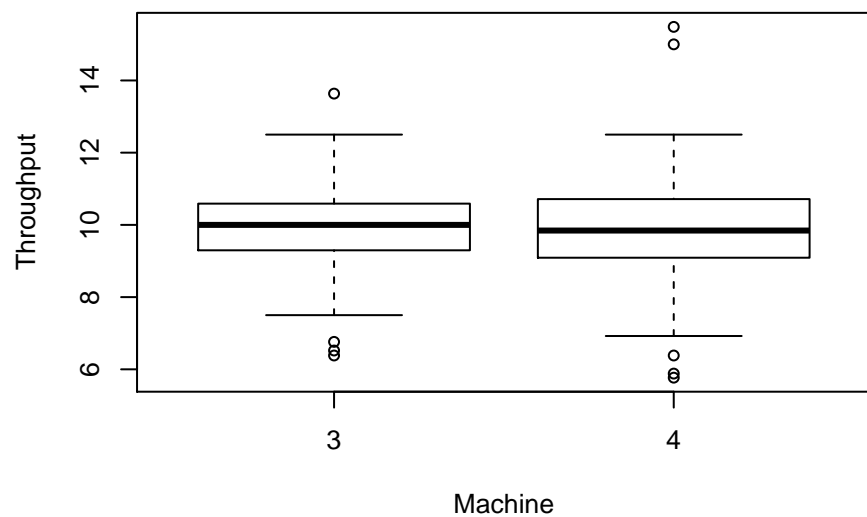
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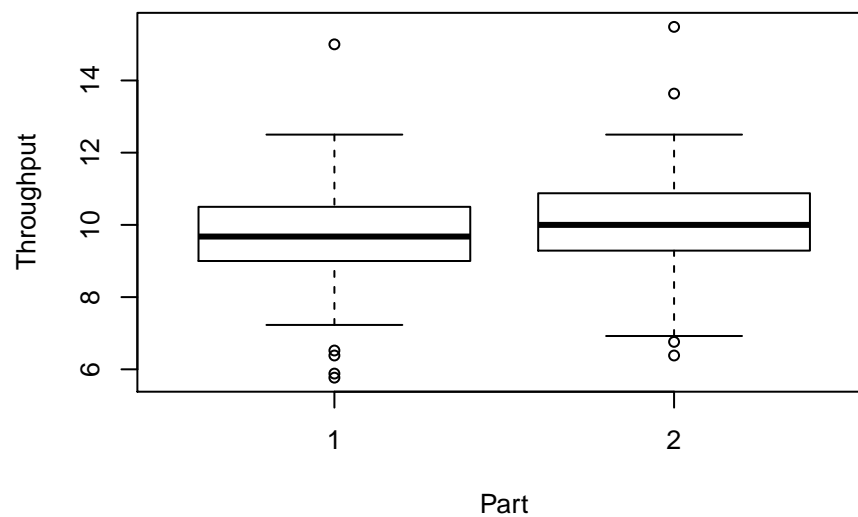
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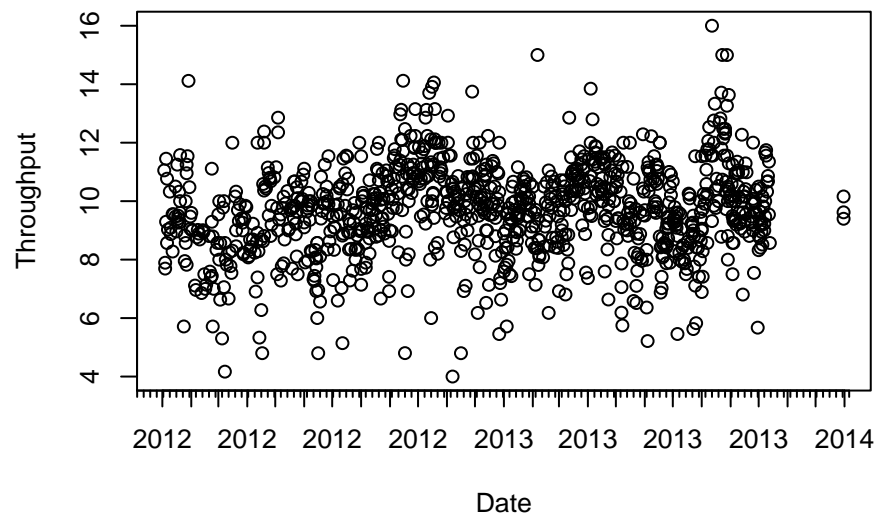
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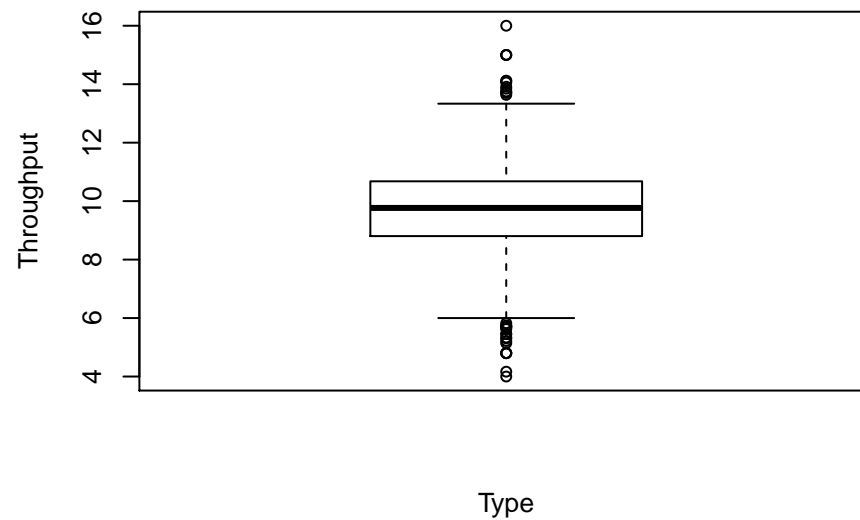
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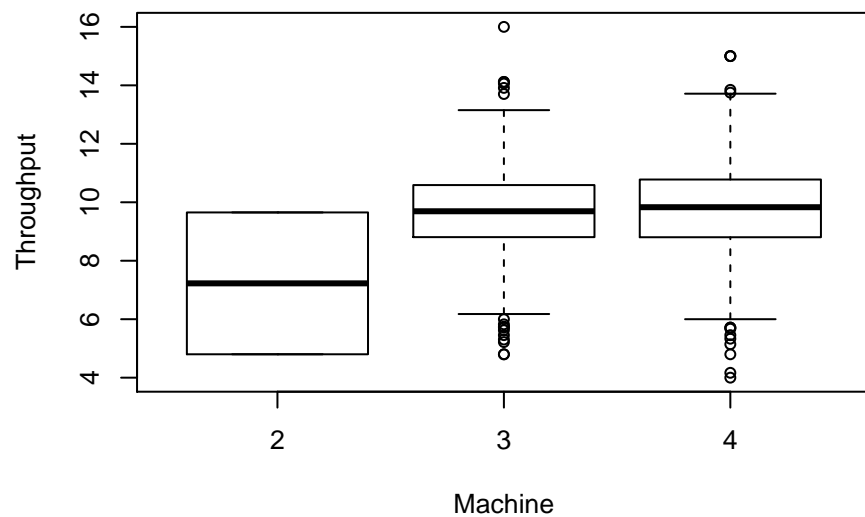
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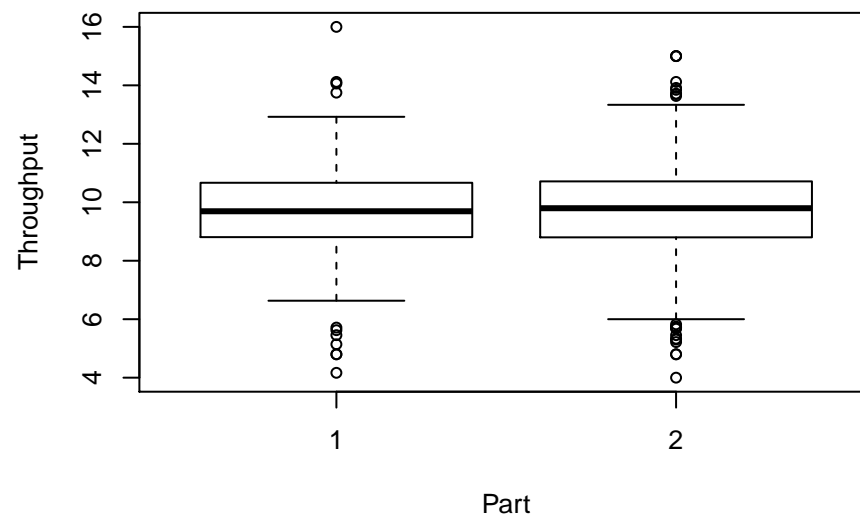
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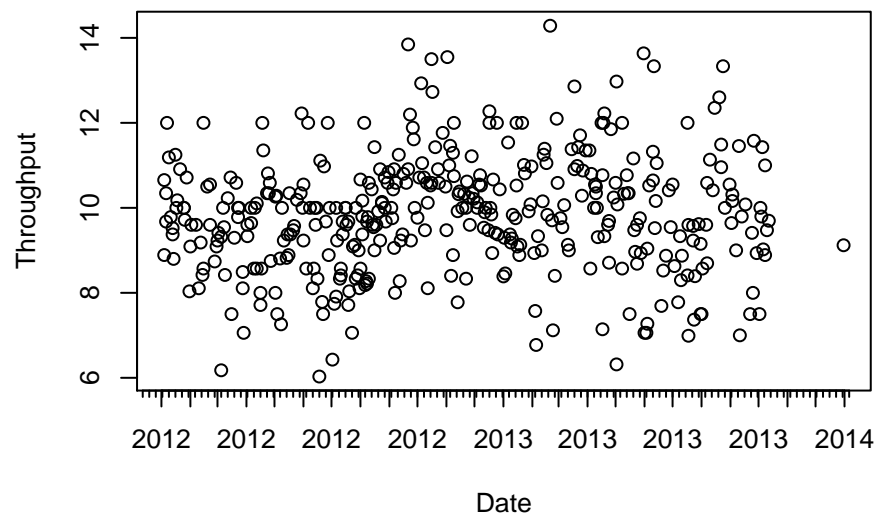
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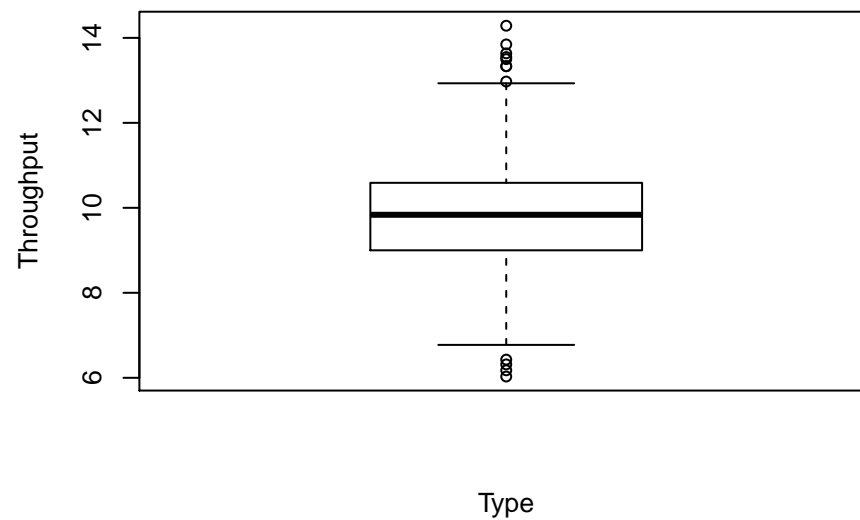
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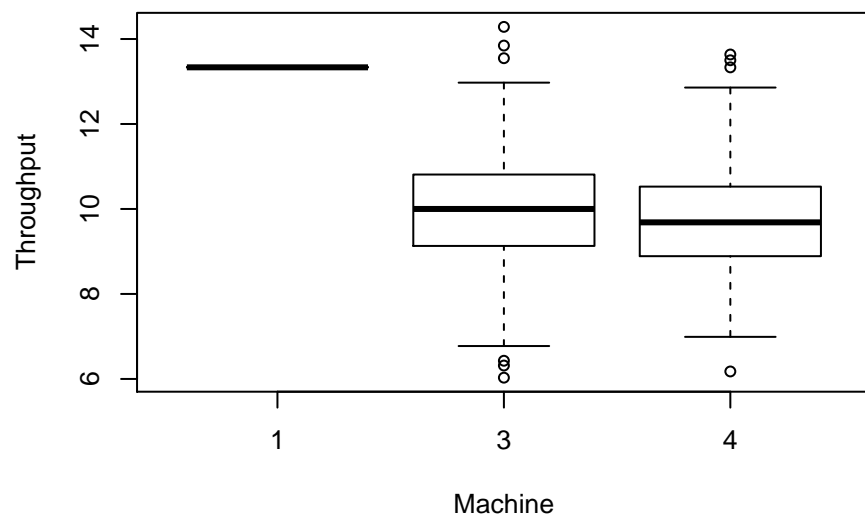
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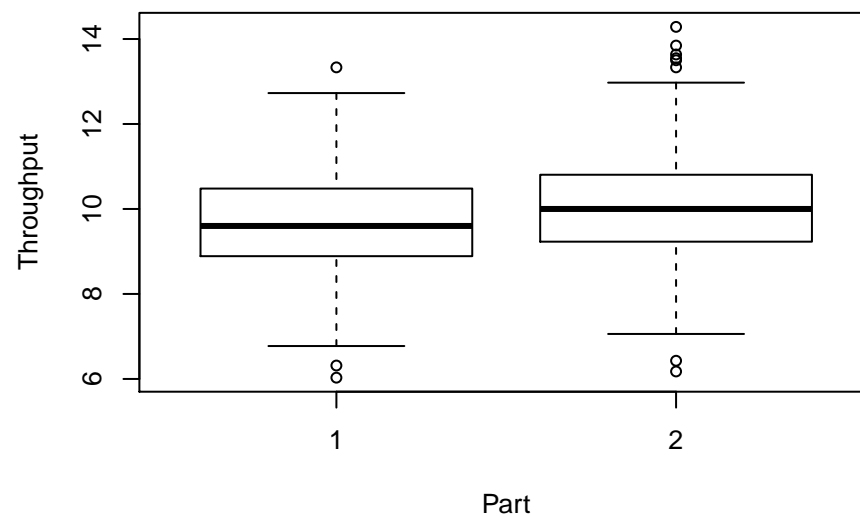
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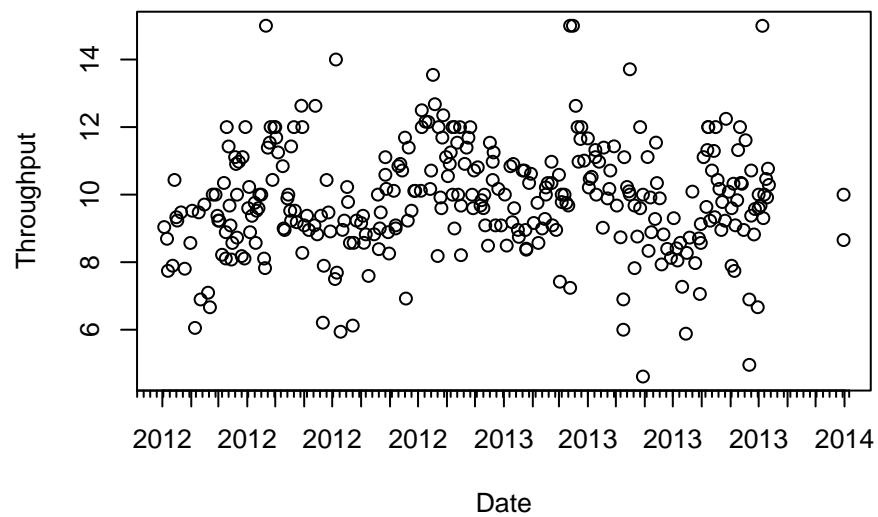
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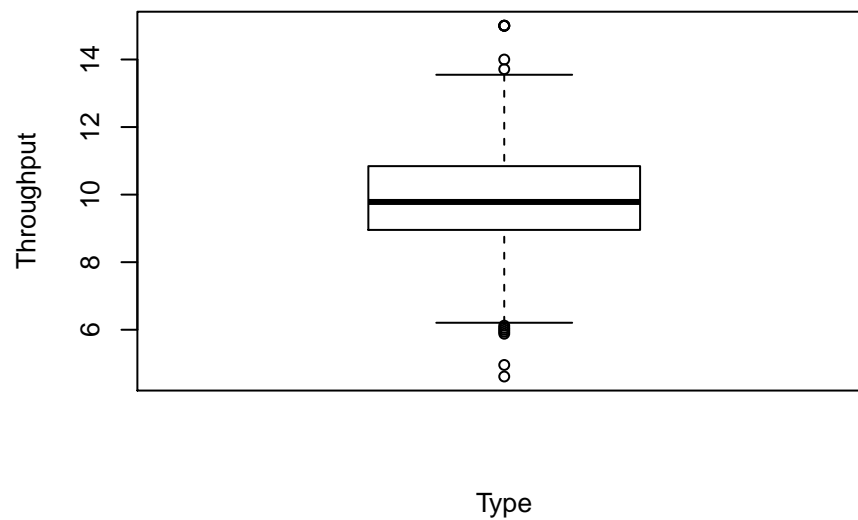
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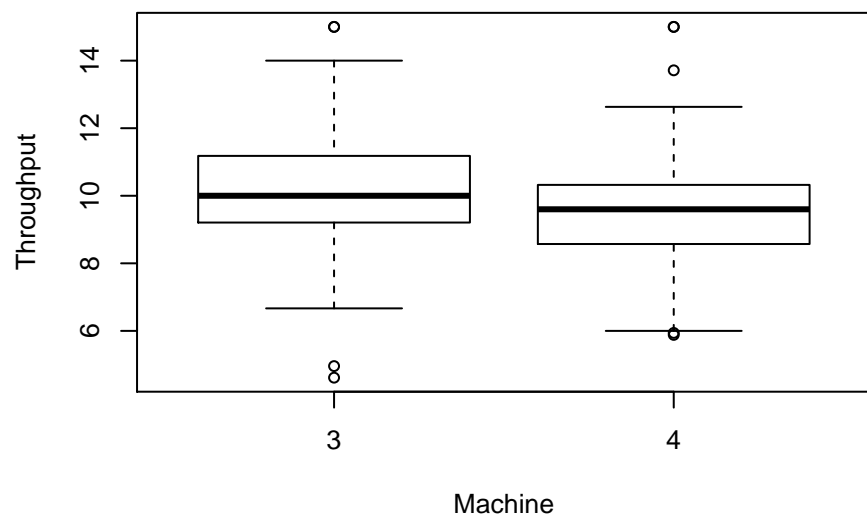
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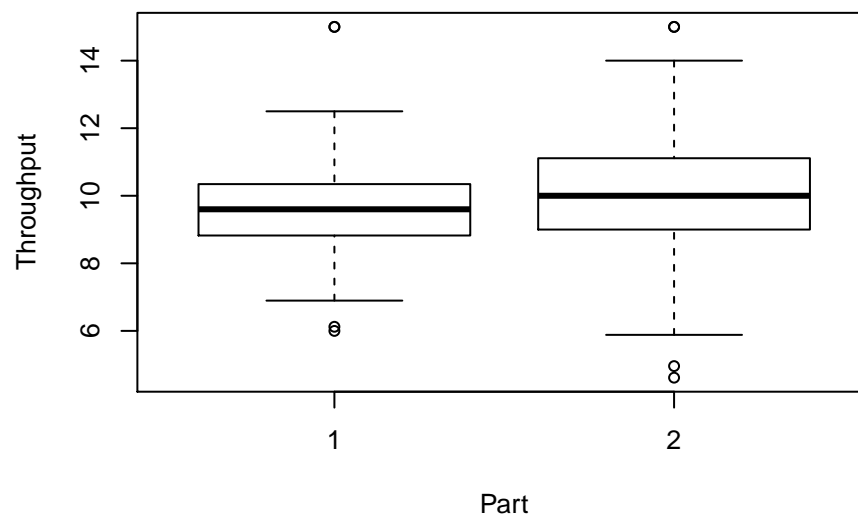
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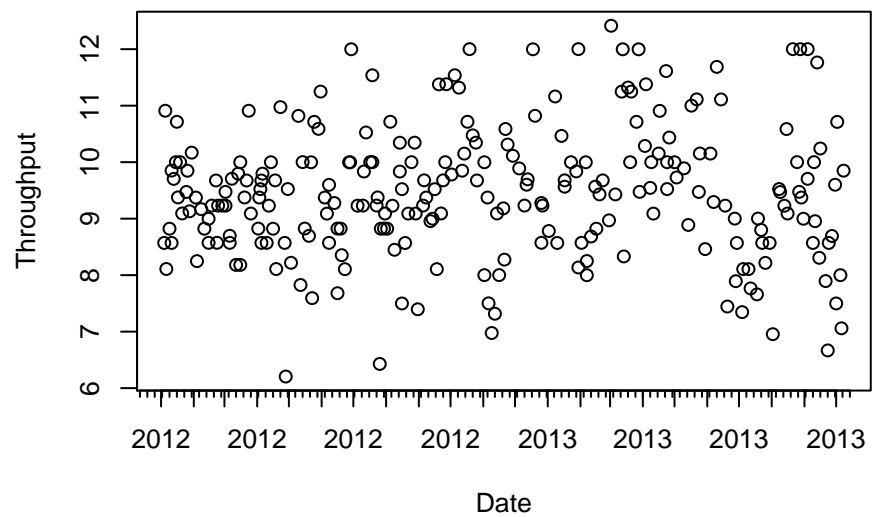
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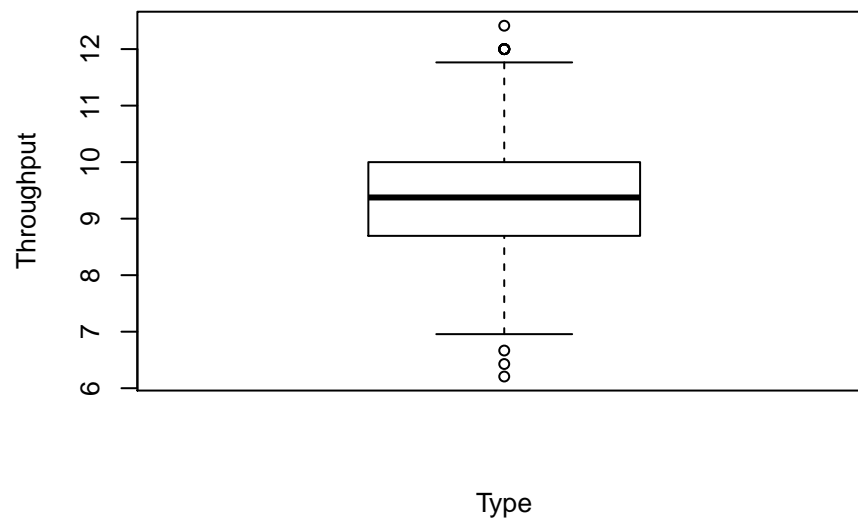
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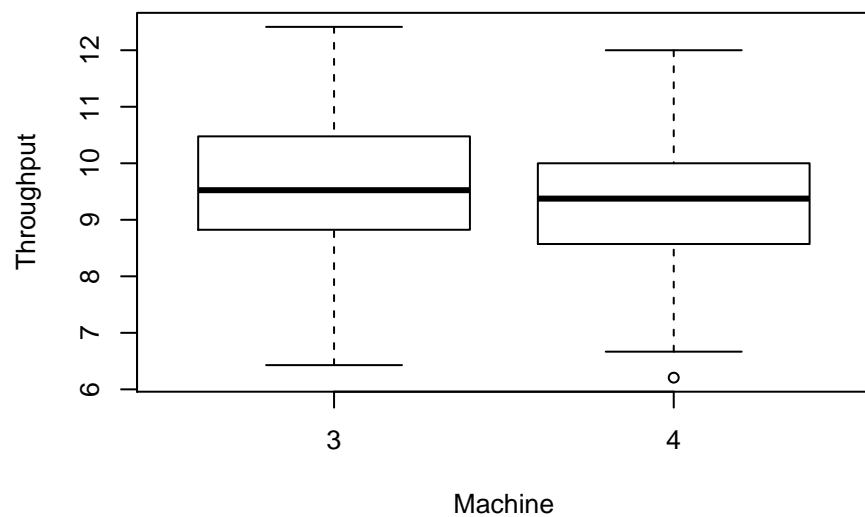
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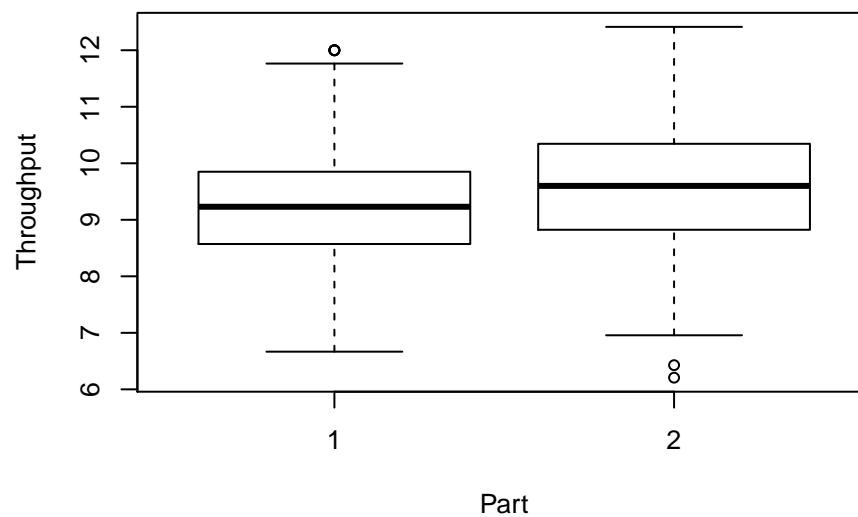
Type vs. Throughput



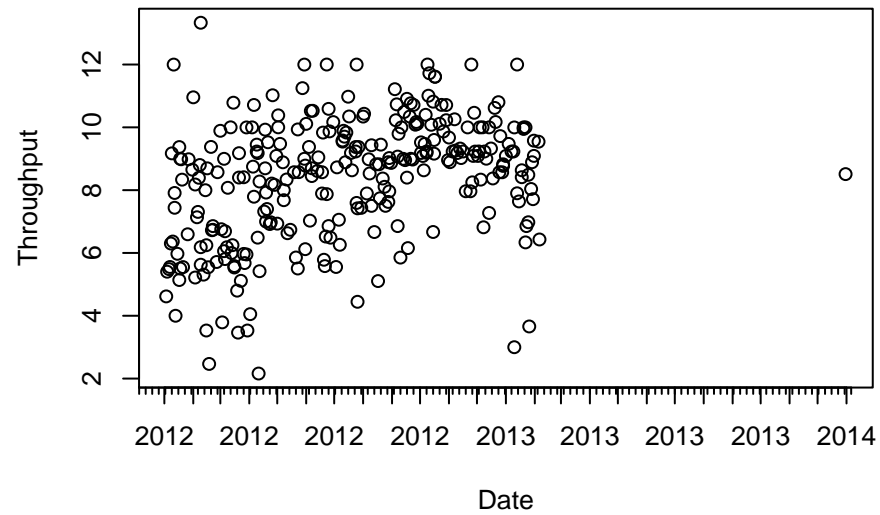
Machine vs. Throughput



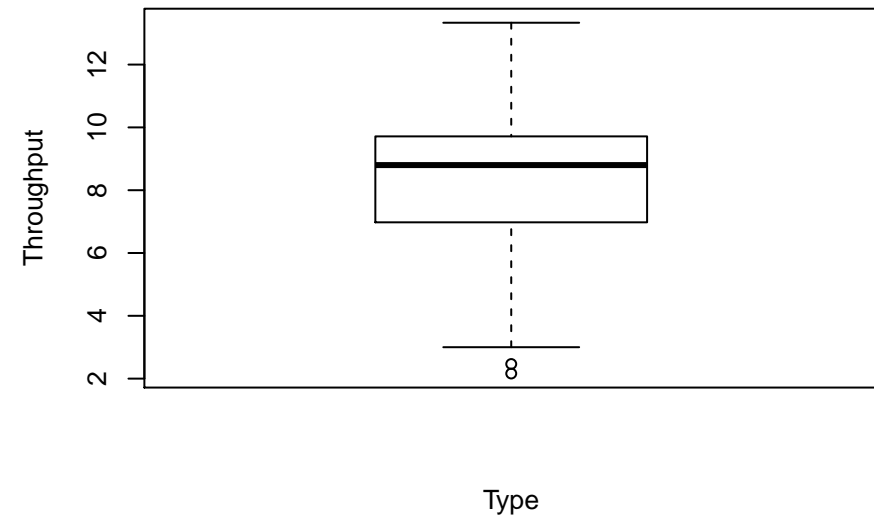
Part vs. Throughput



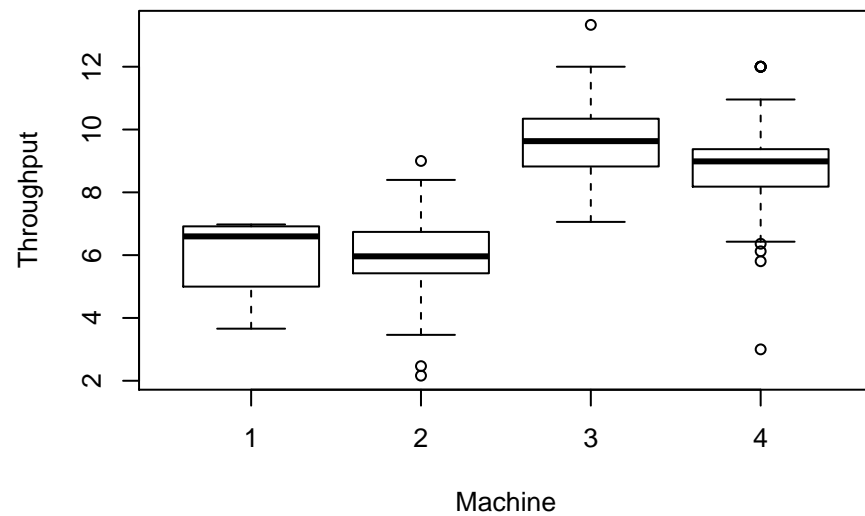
Trend by date of



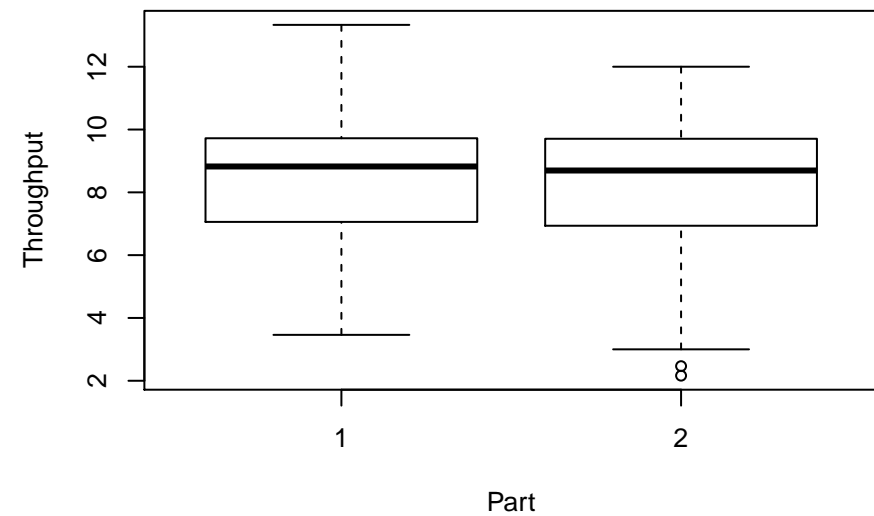
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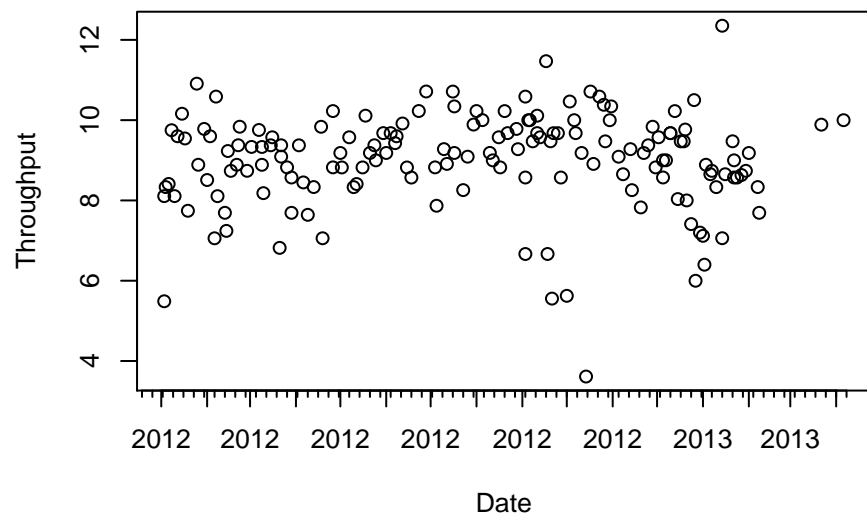
Machine vs. Throughput



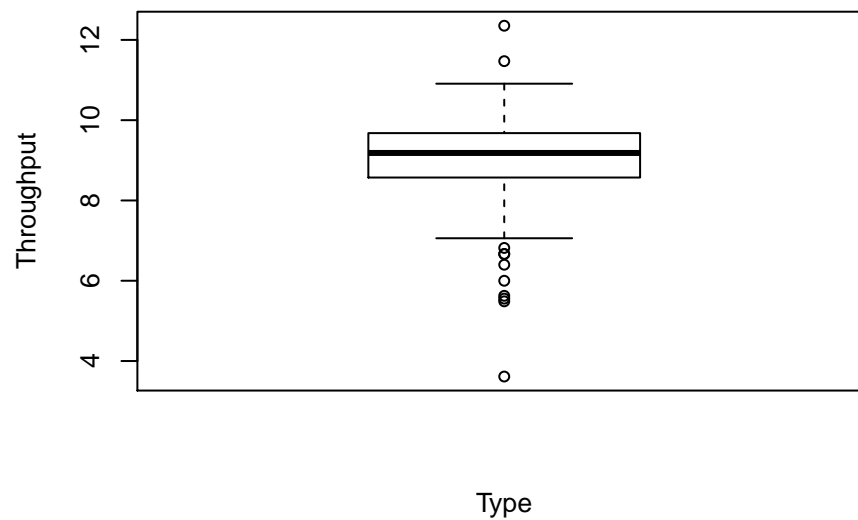
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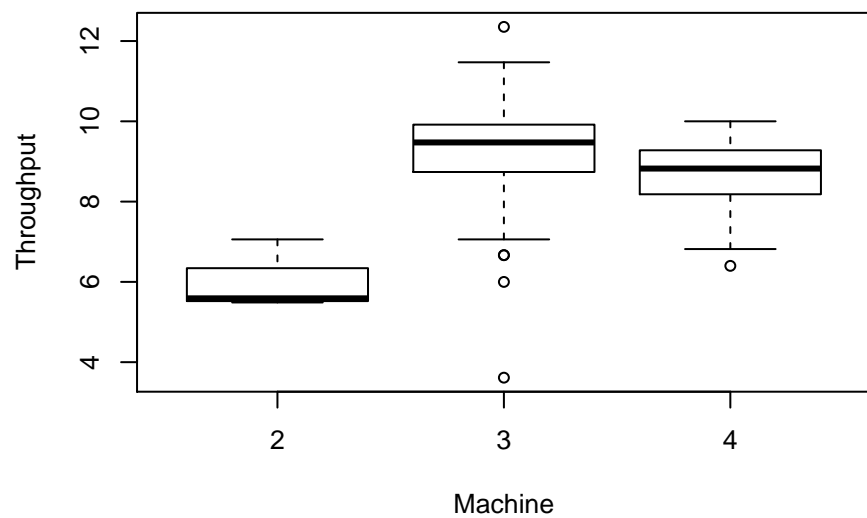
Trend by date of



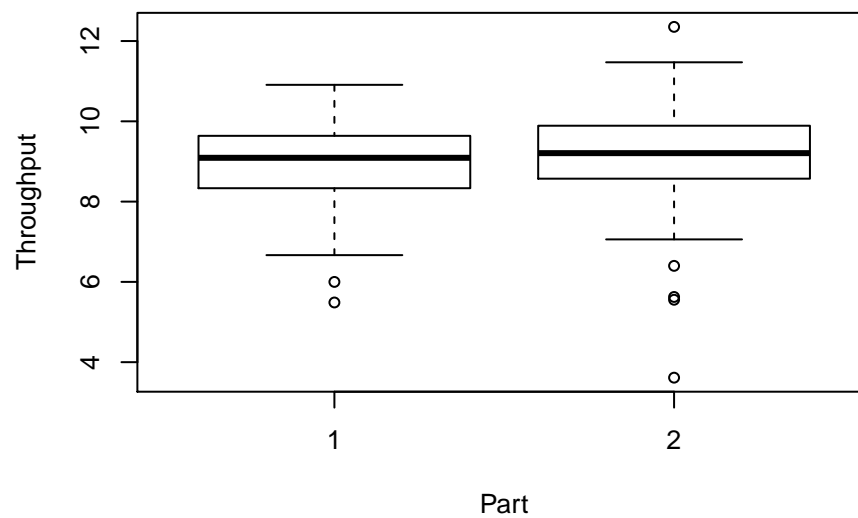
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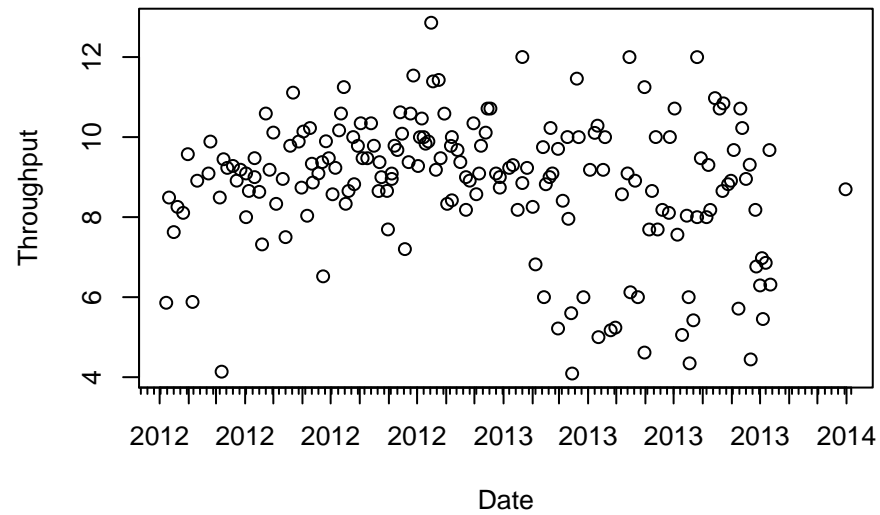
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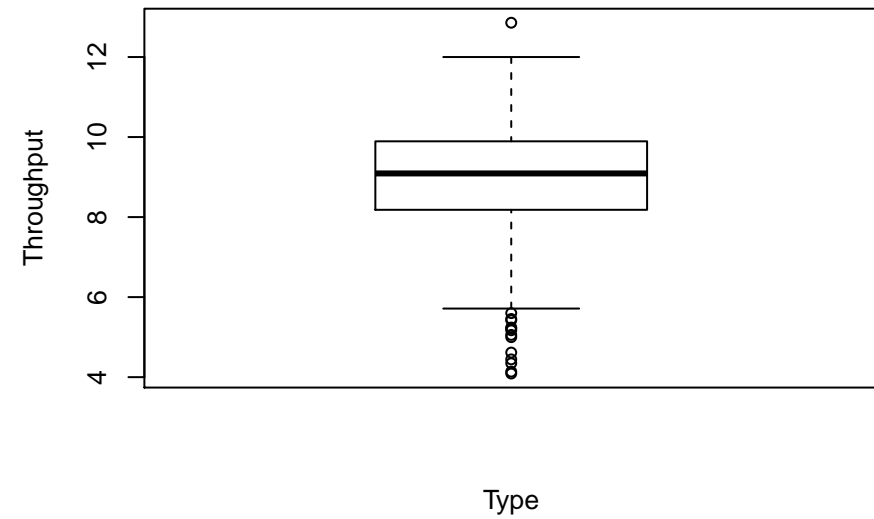
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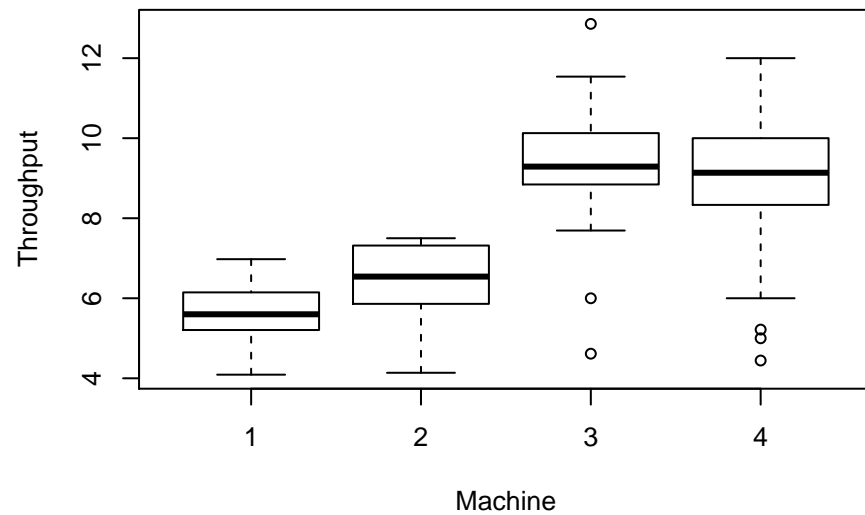
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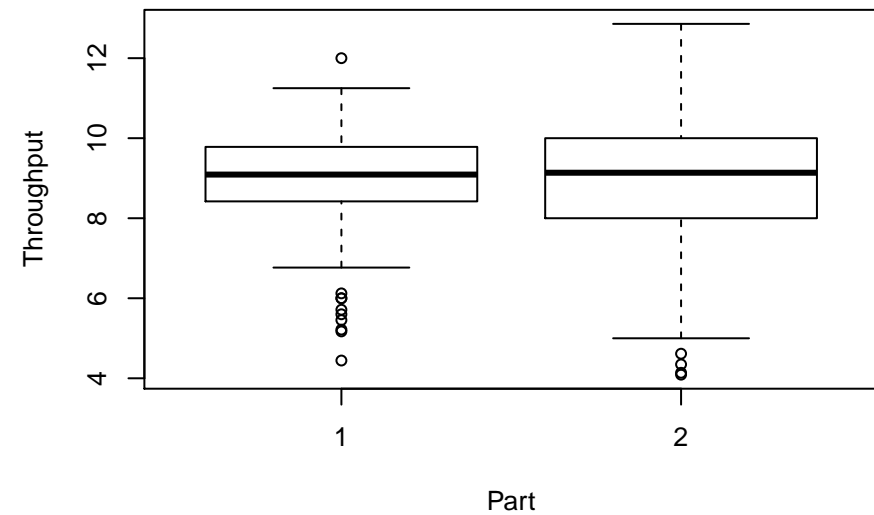
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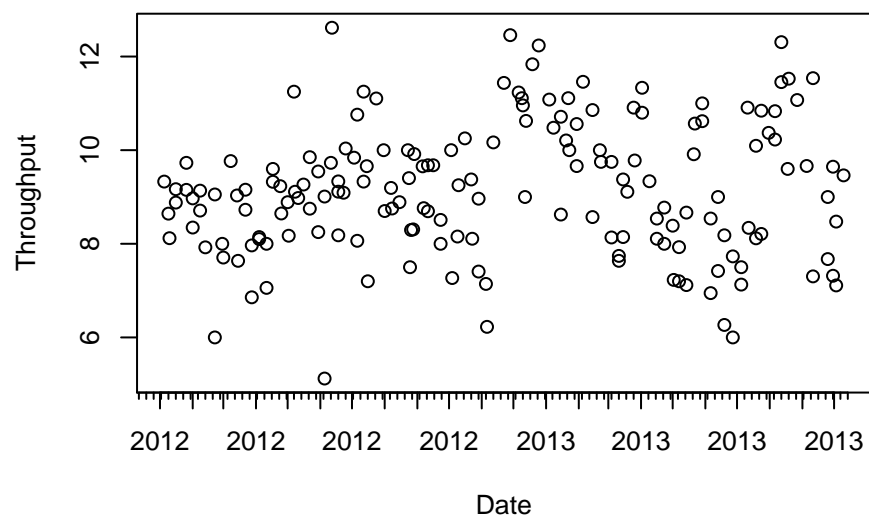
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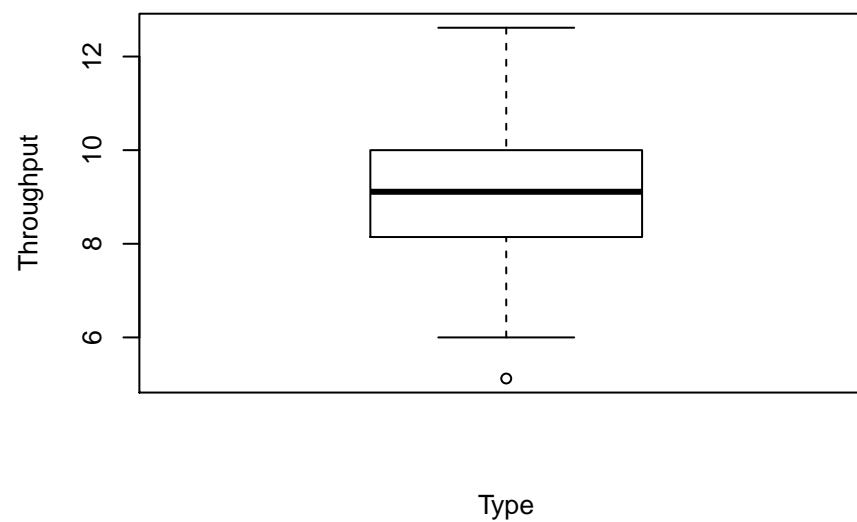
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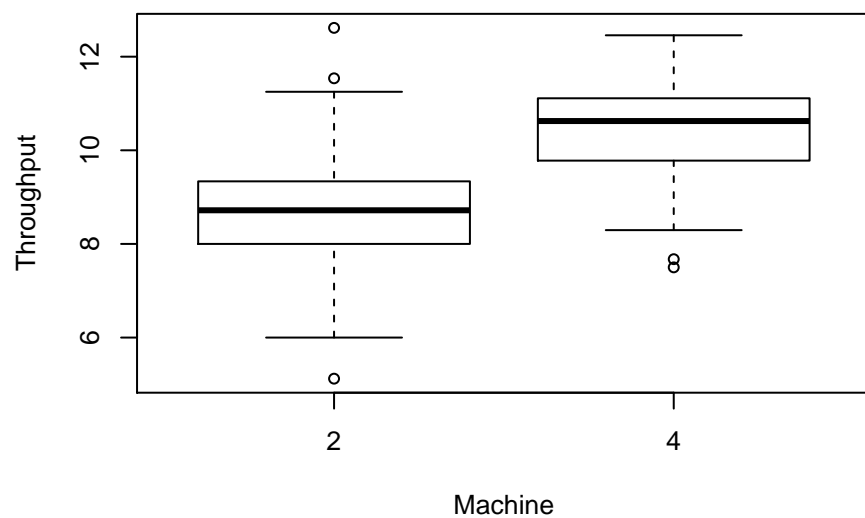
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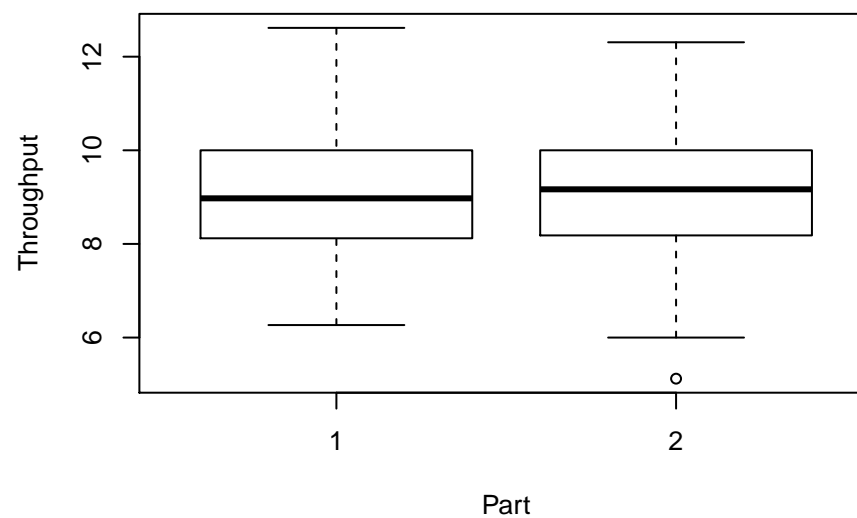
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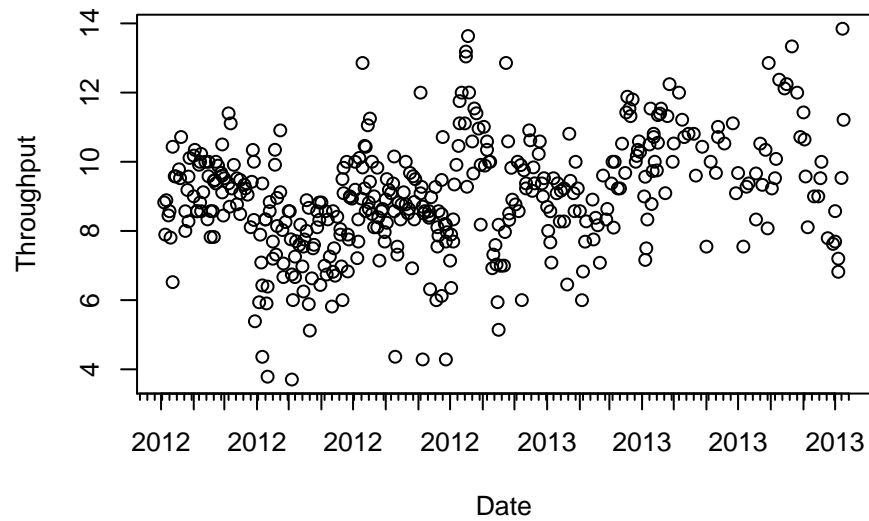
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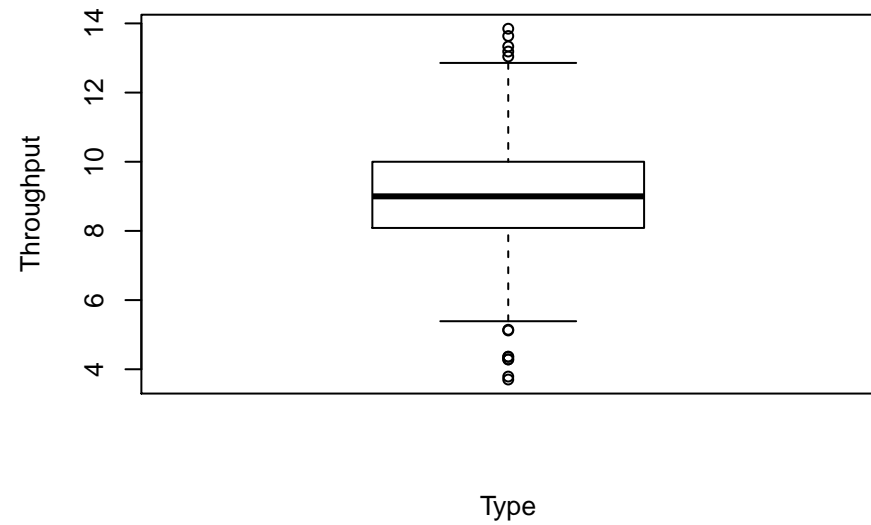
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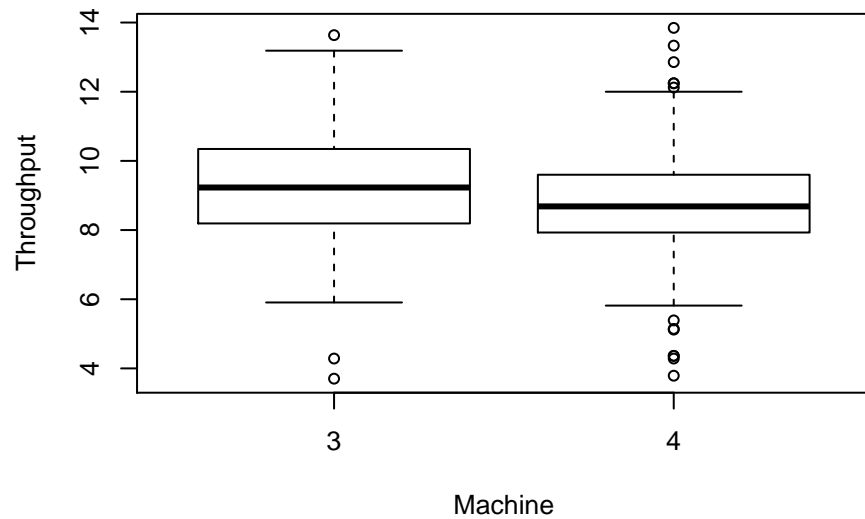
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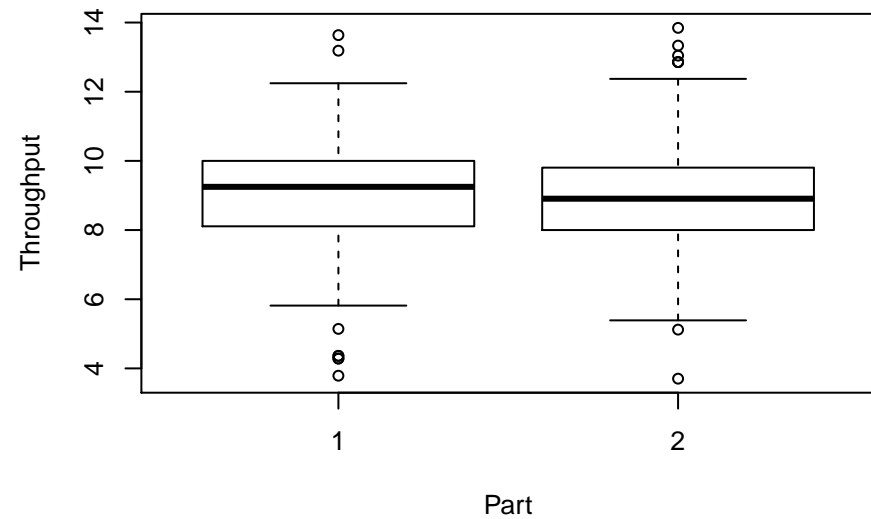
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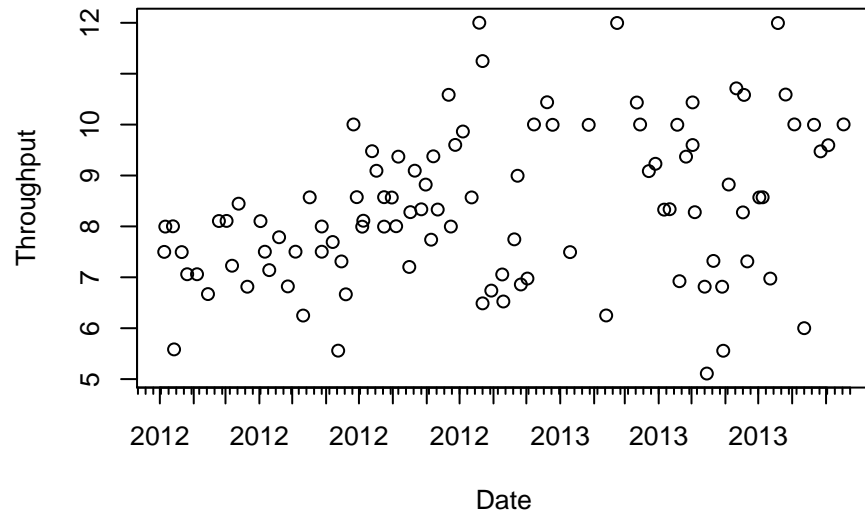
Machine vs. Throughput



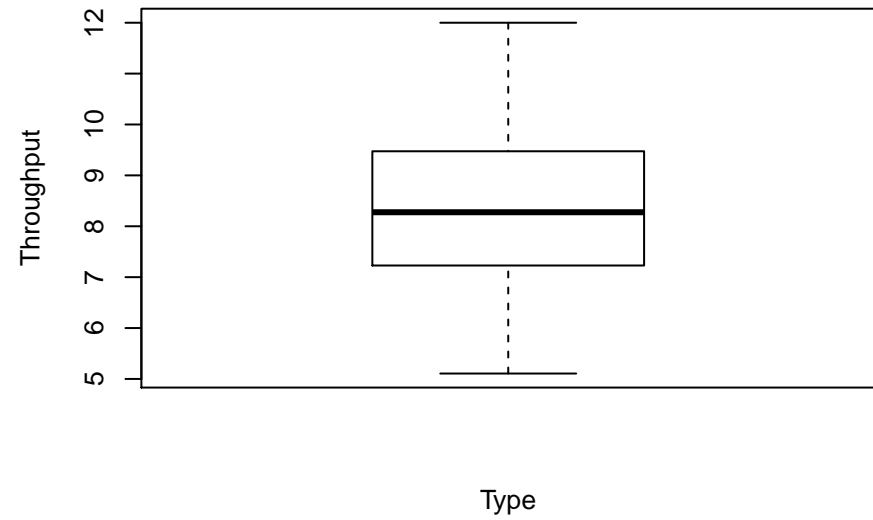
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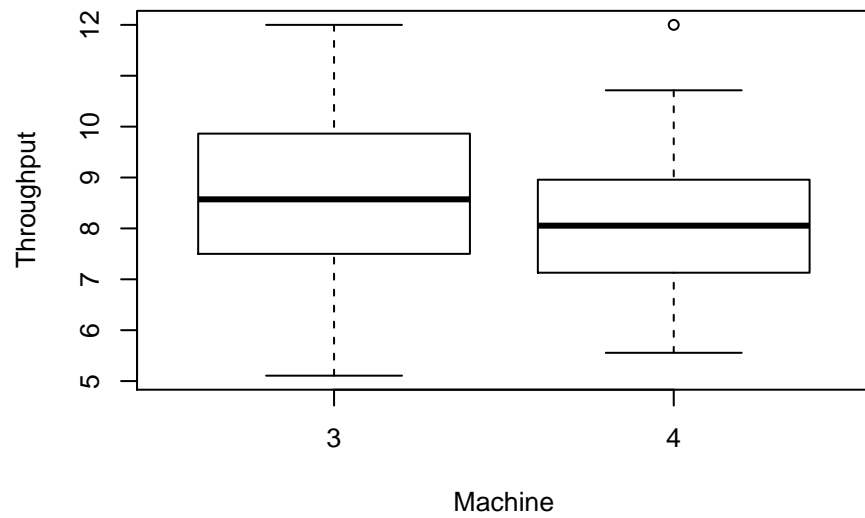
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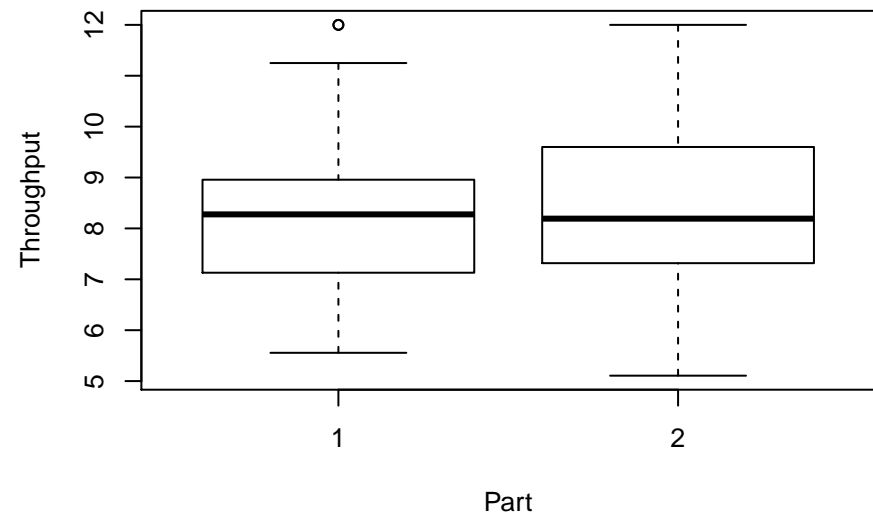
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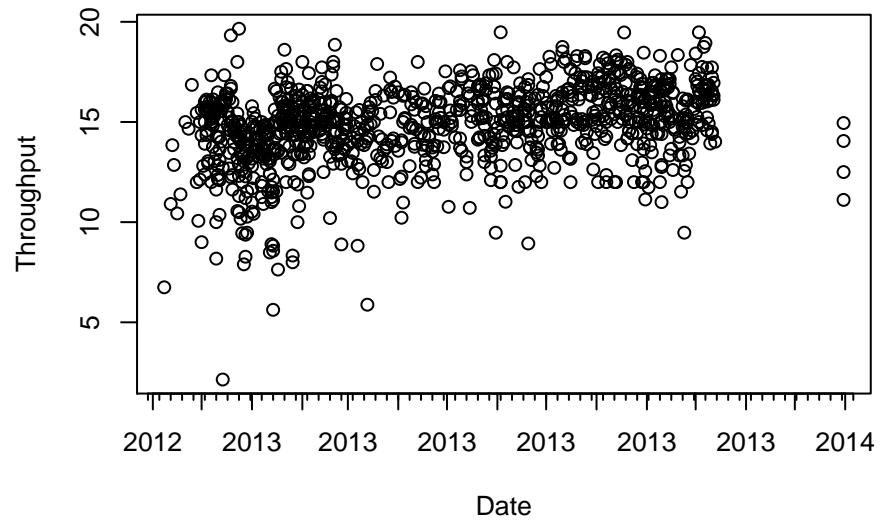
Machine vs. Throughput



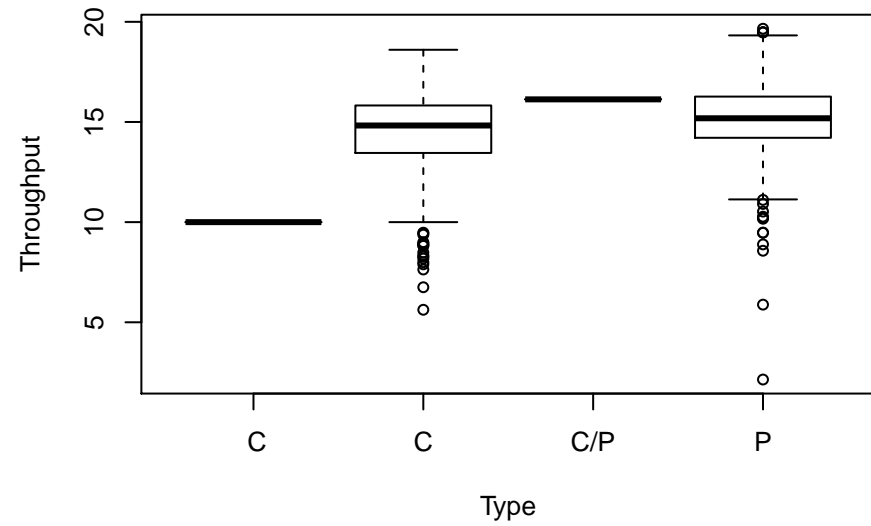
Part vs. Throughput



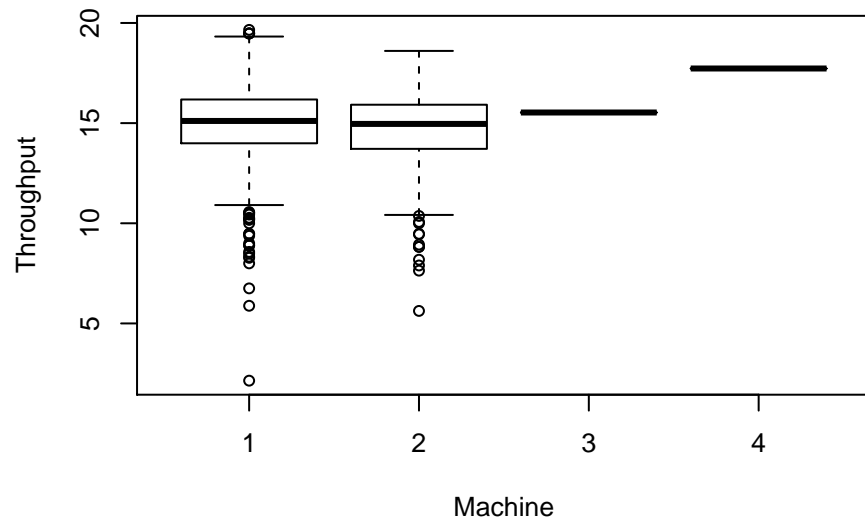
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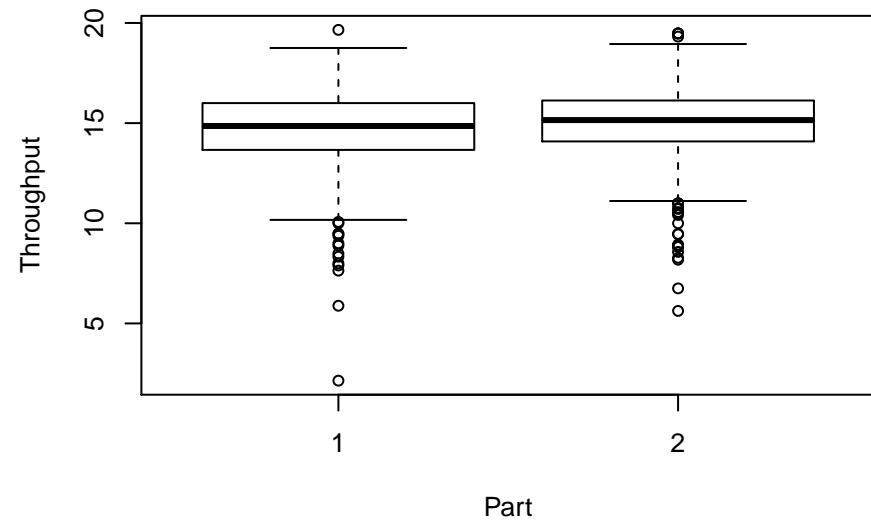
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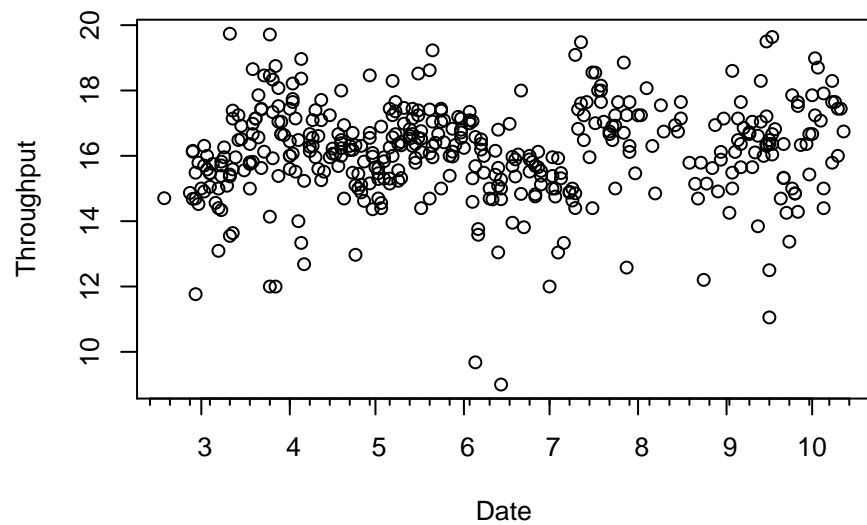
Machine vs. Throughput



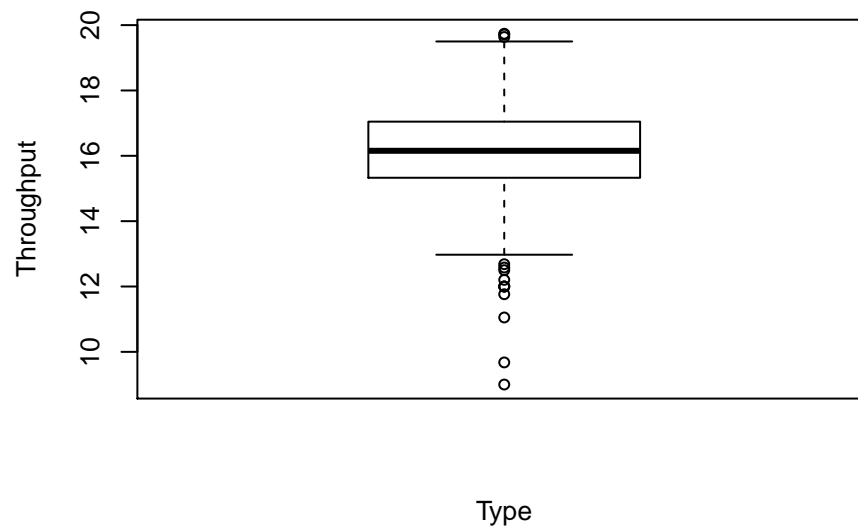
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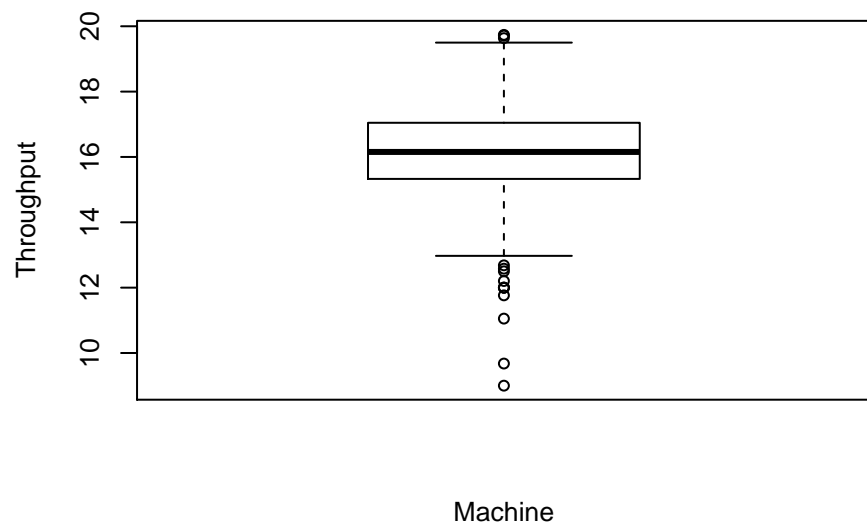
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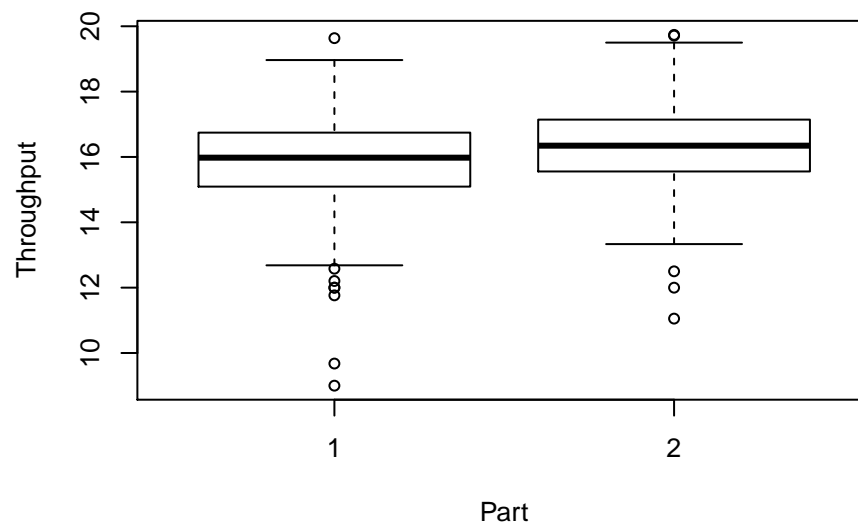
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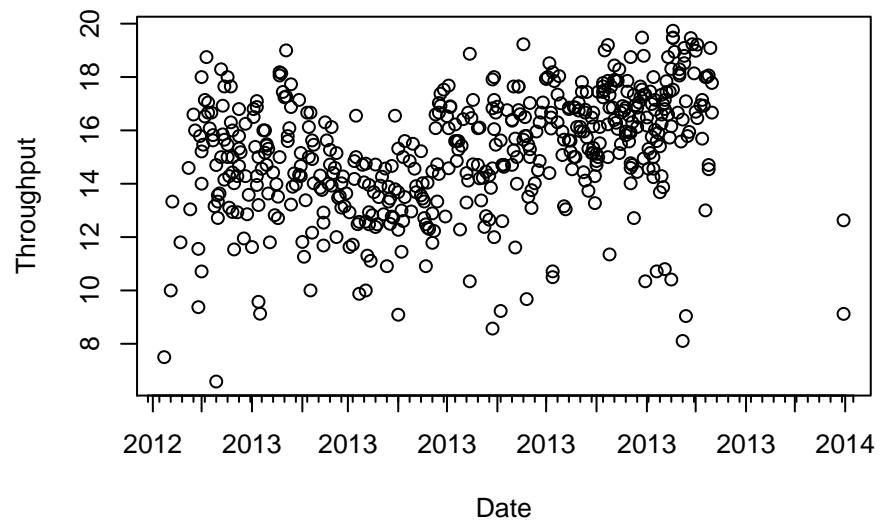
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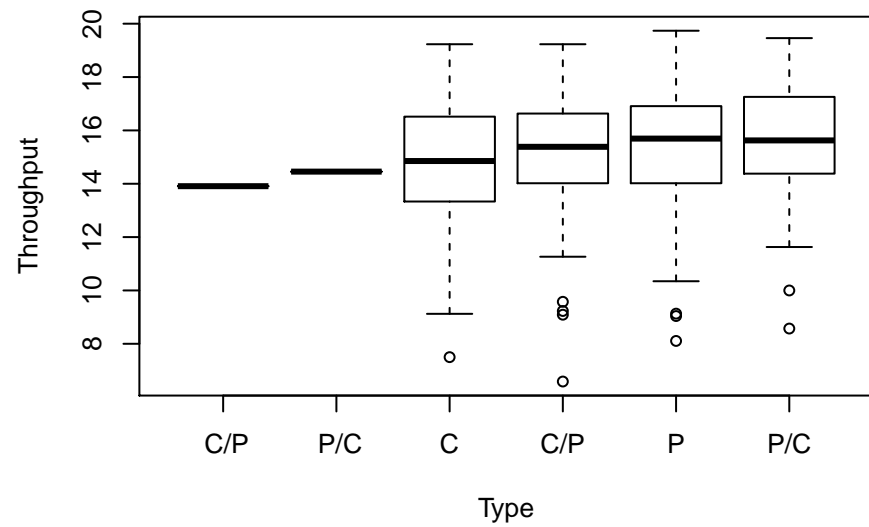
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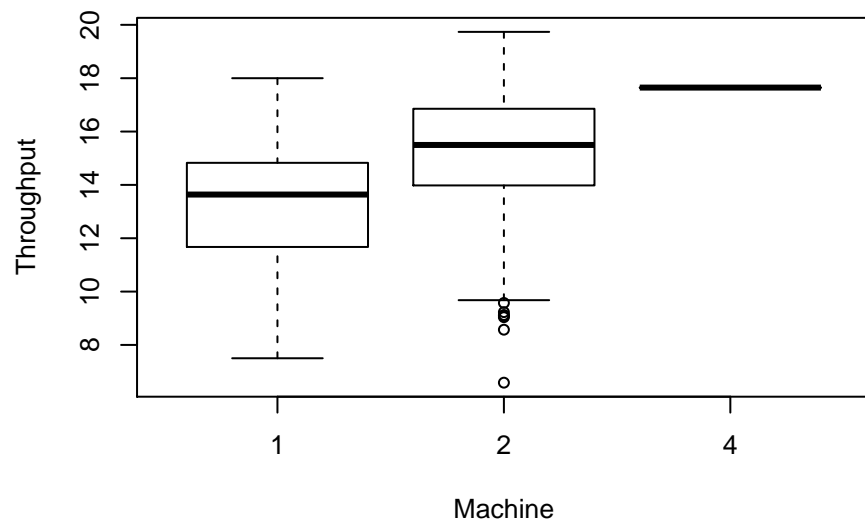
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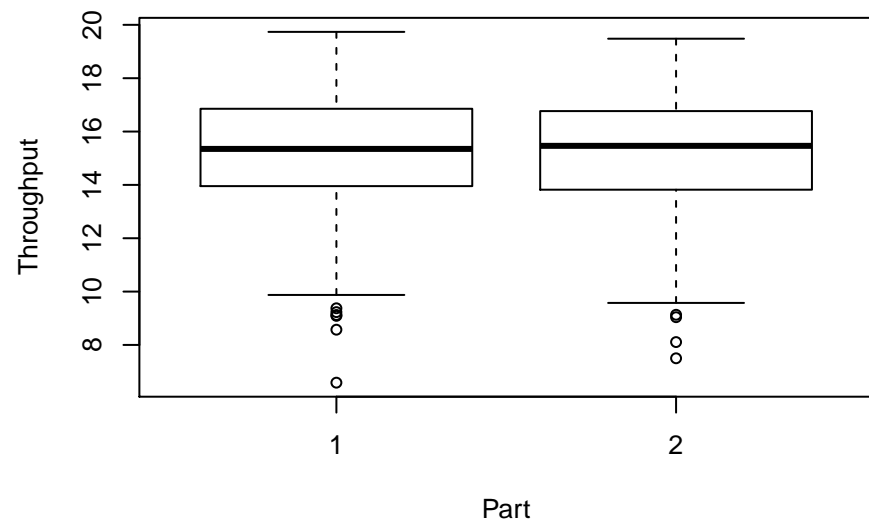
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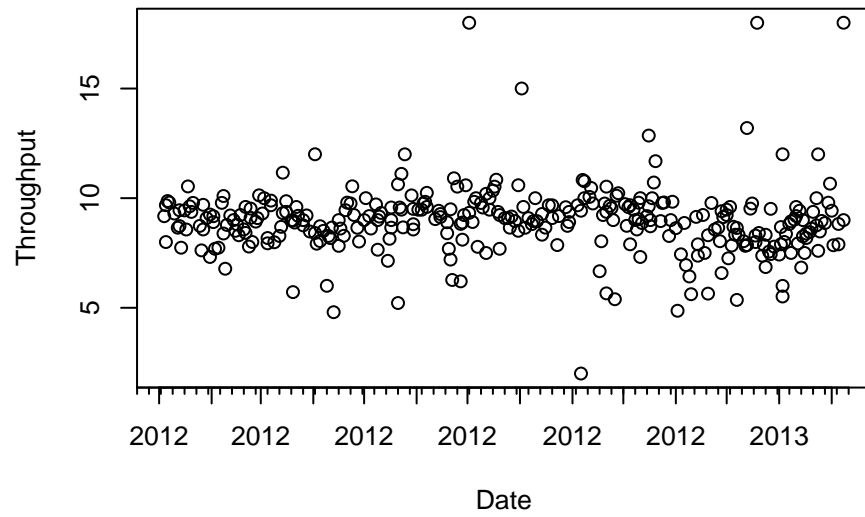
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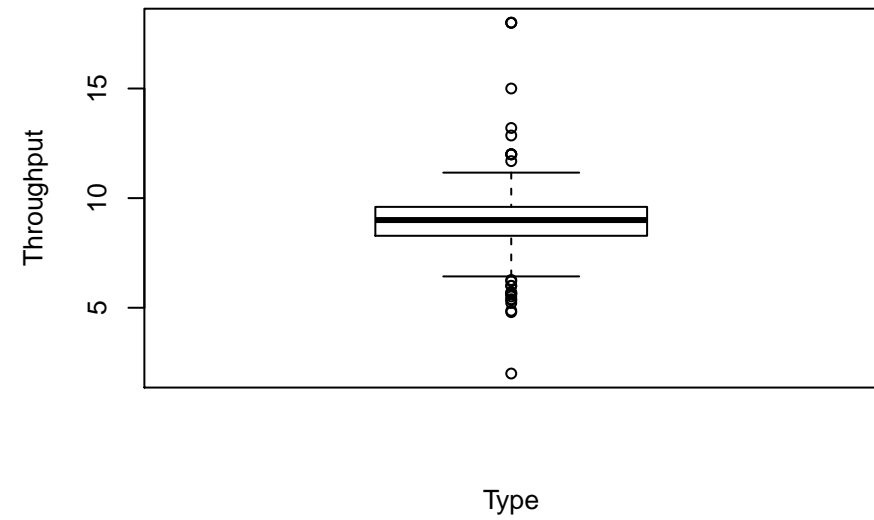
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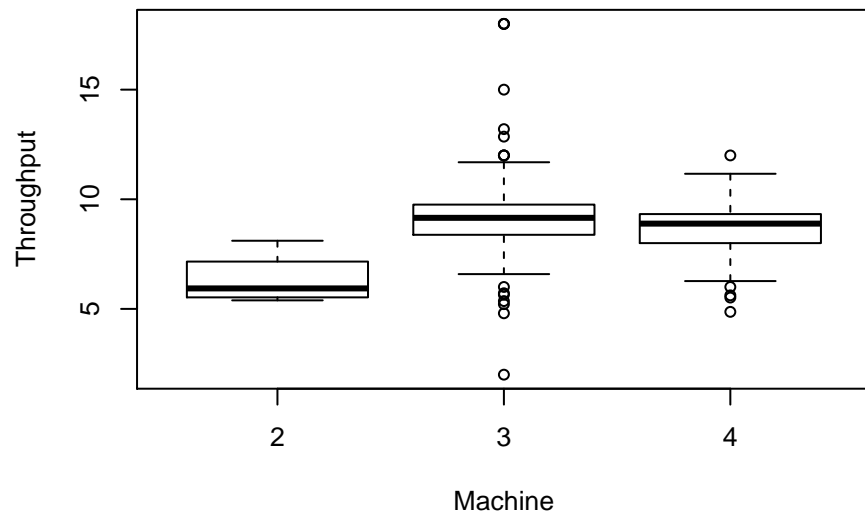
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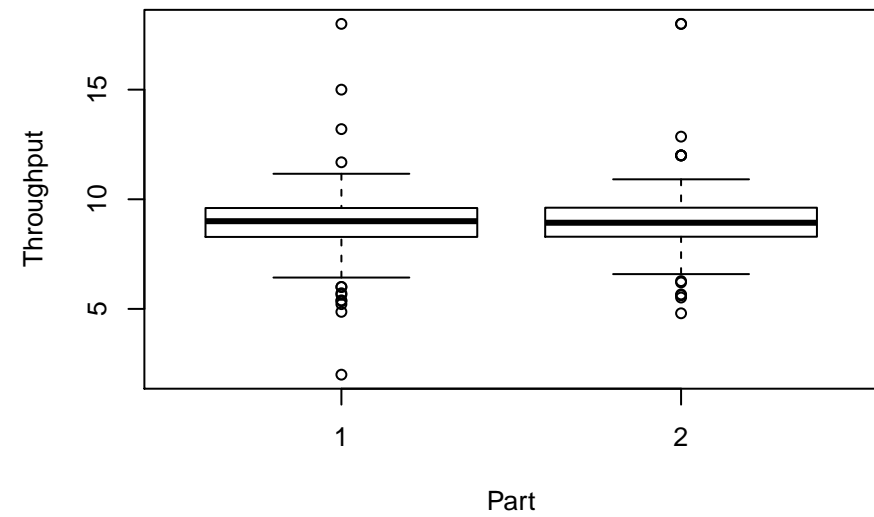
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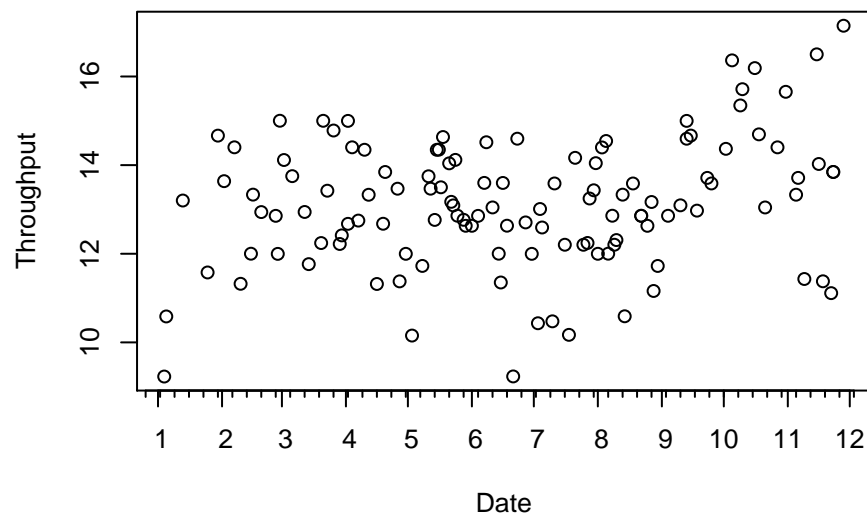
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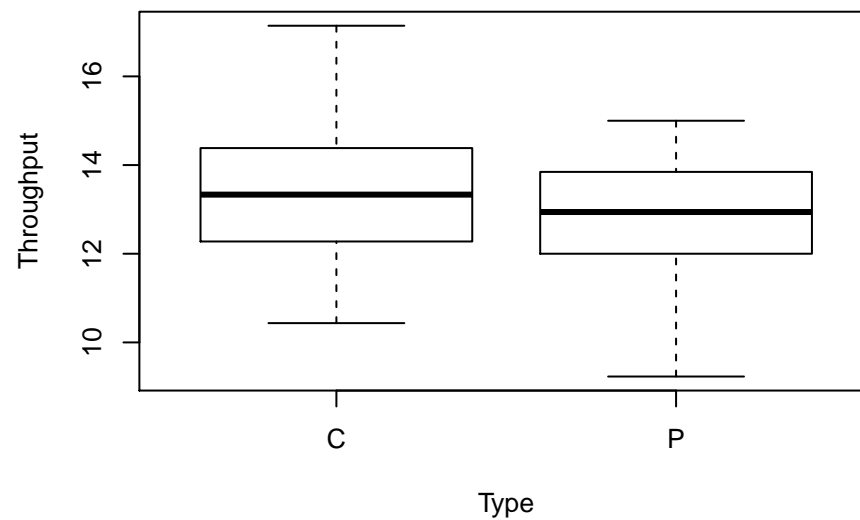
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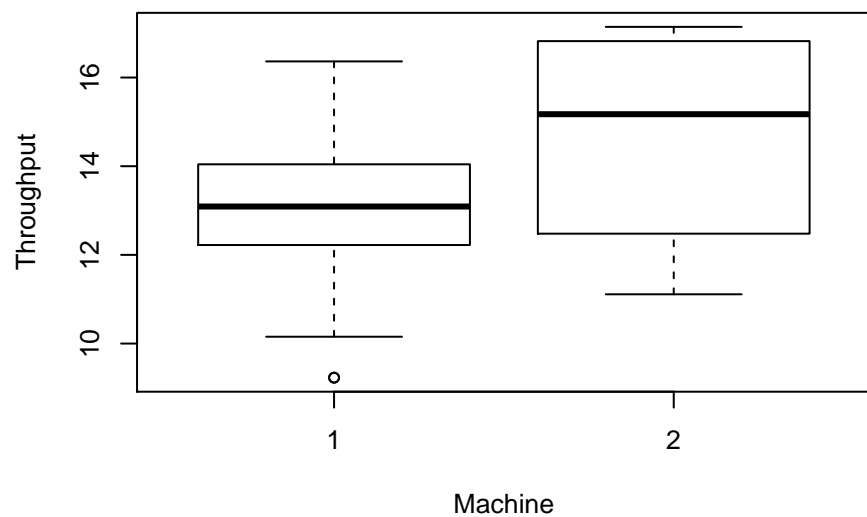
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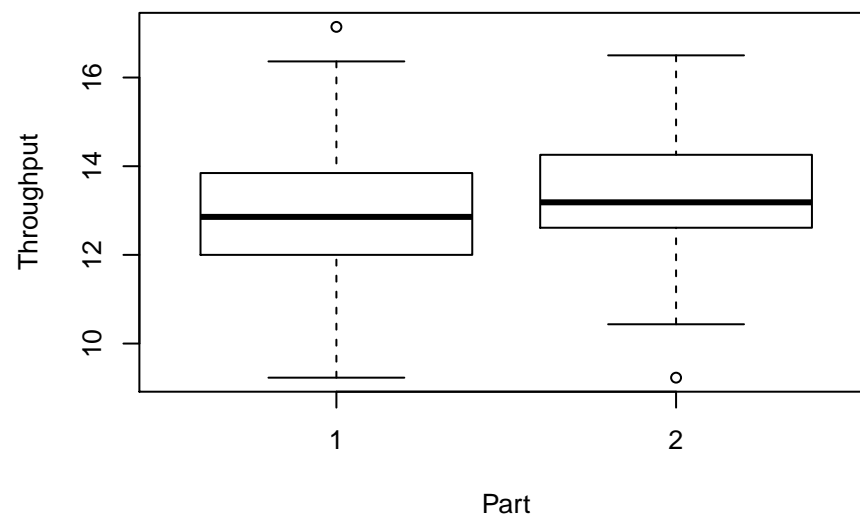
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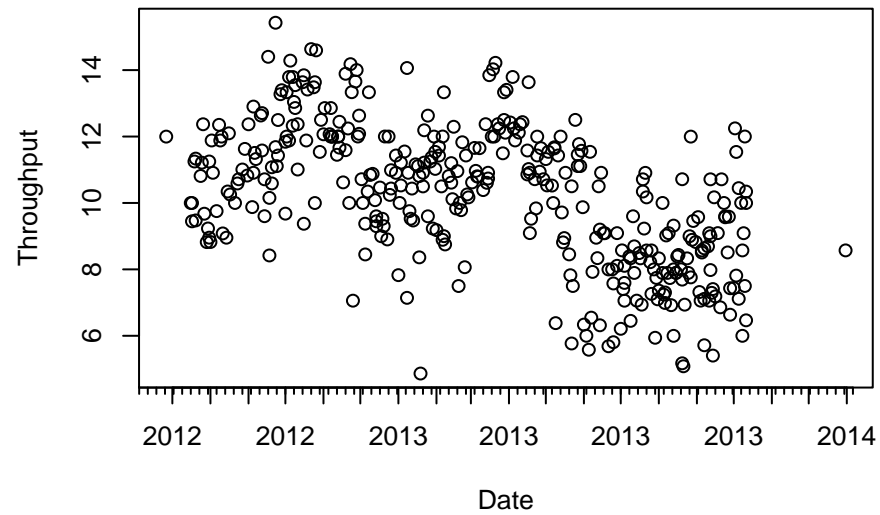
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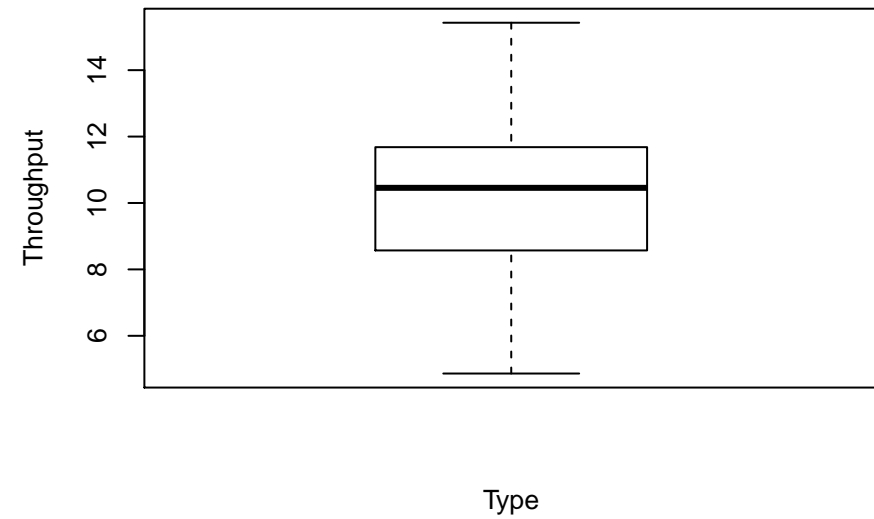
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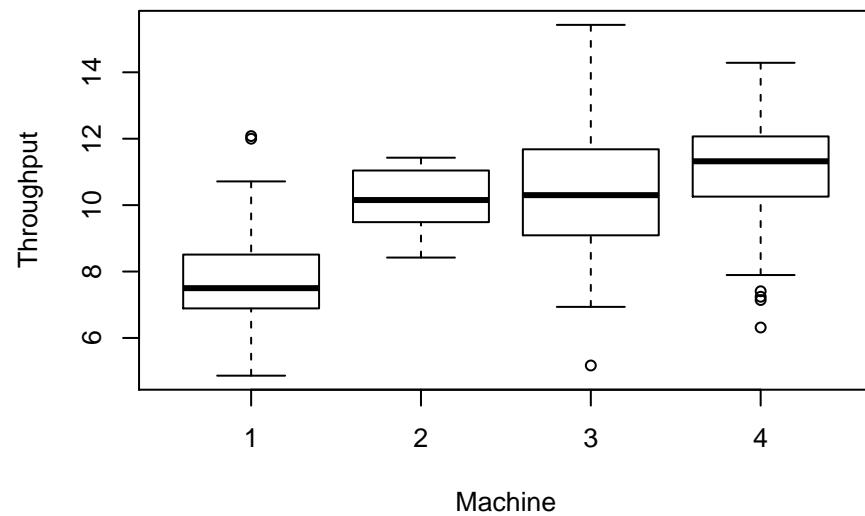
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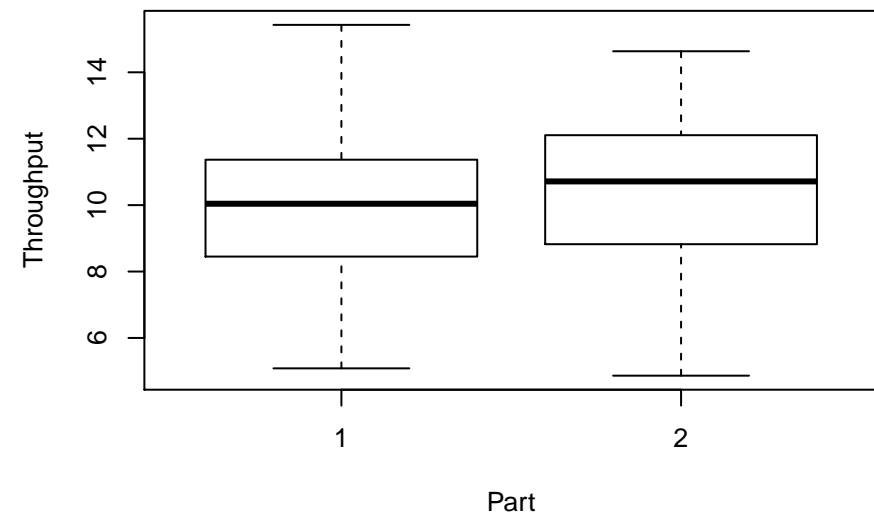
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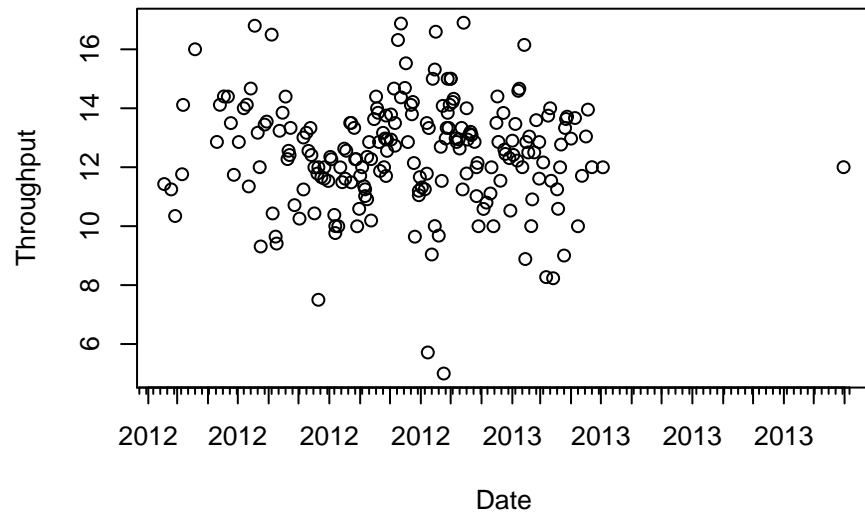
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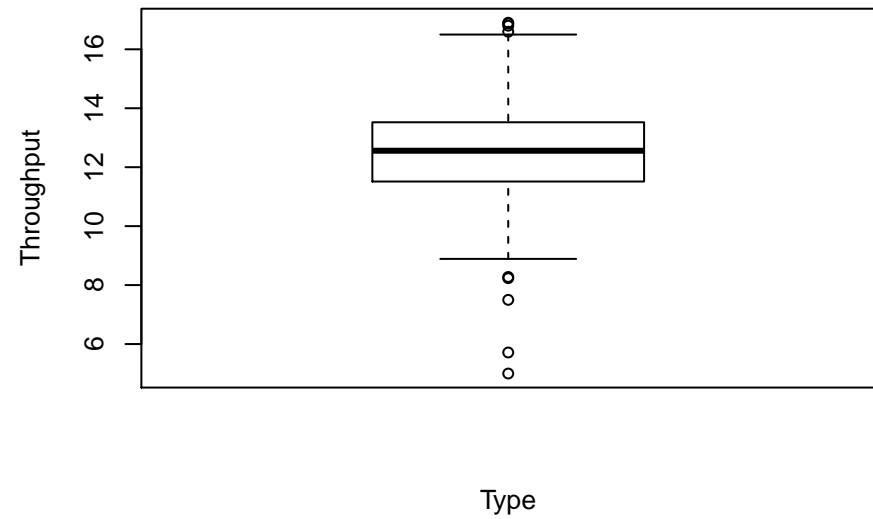
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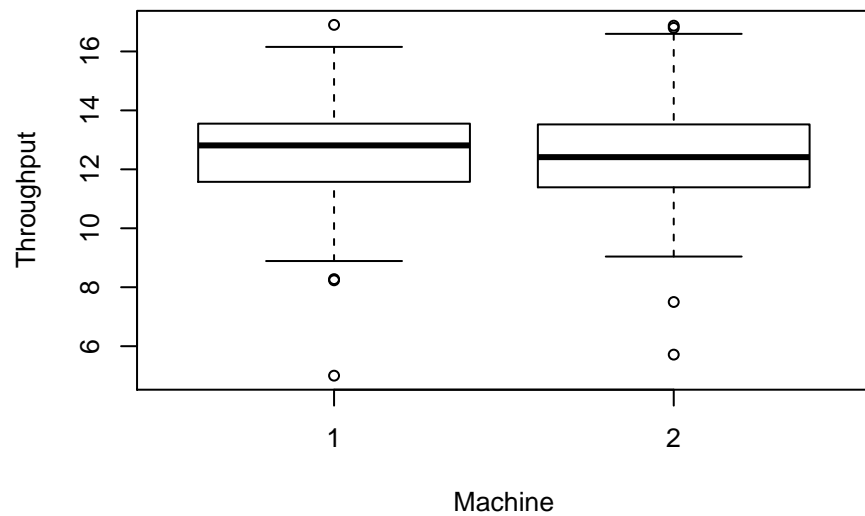
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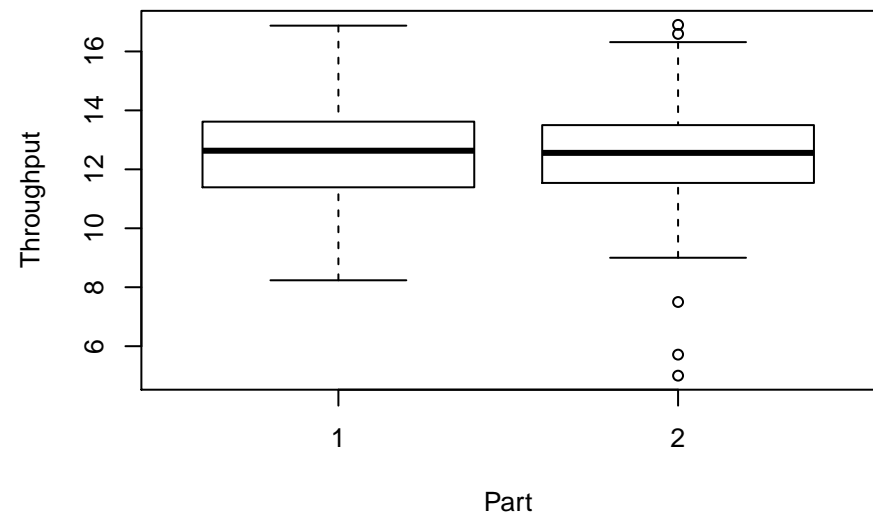
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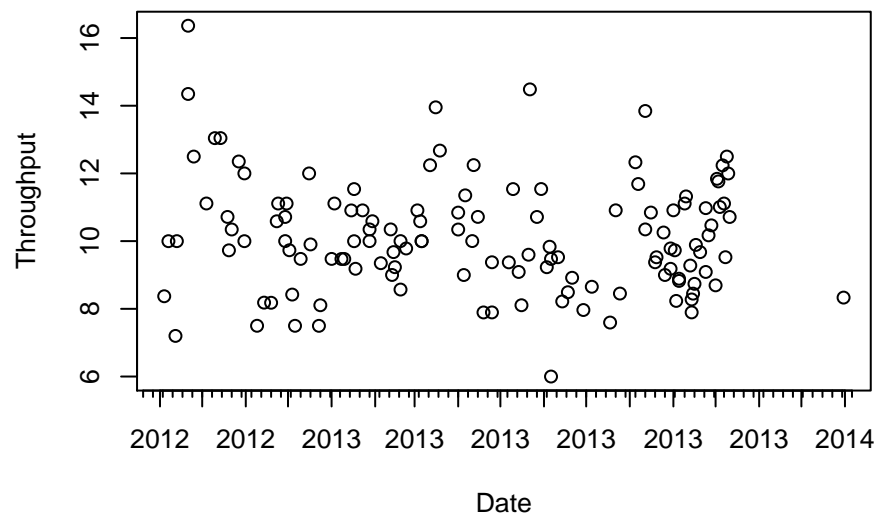
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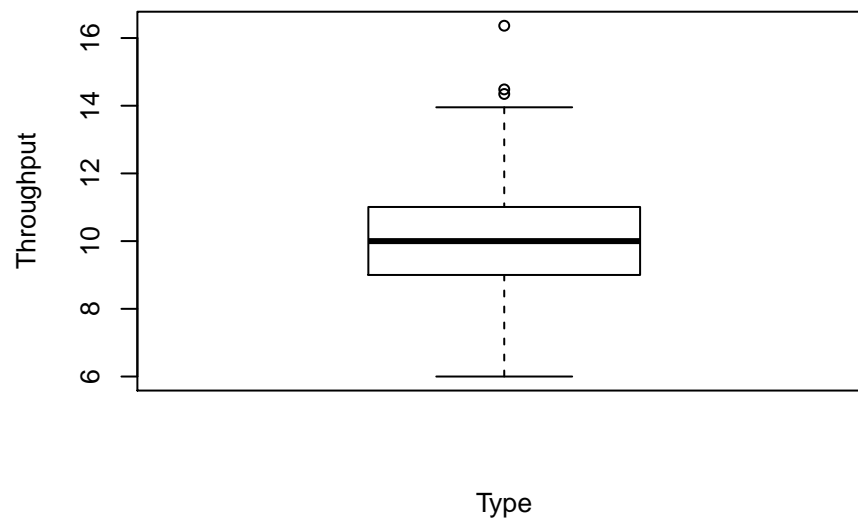
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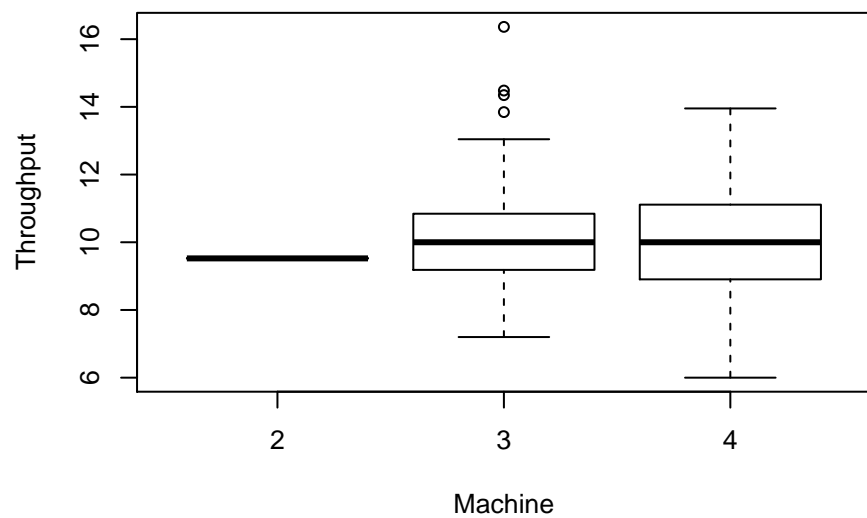
Trend by date of



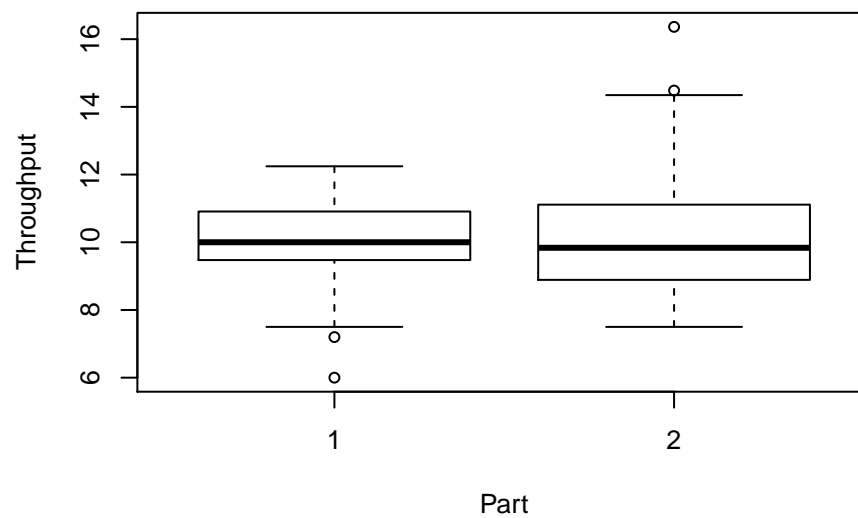
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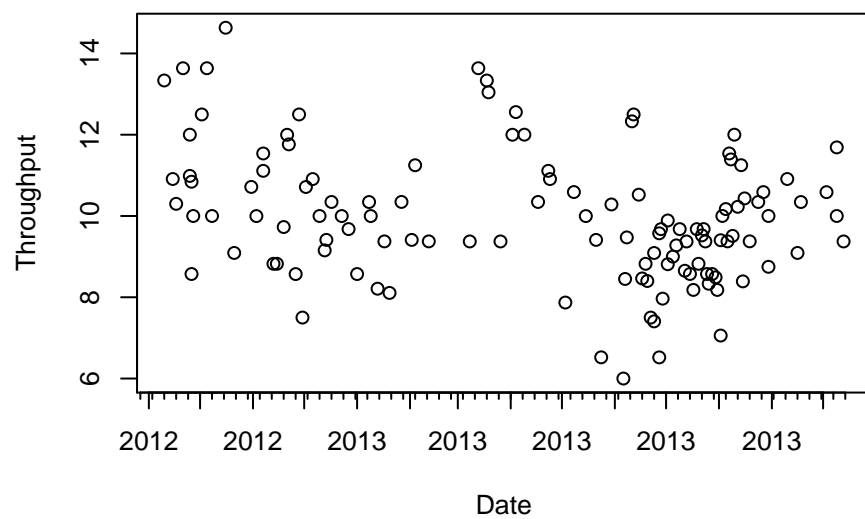
Machine vs. Throughput



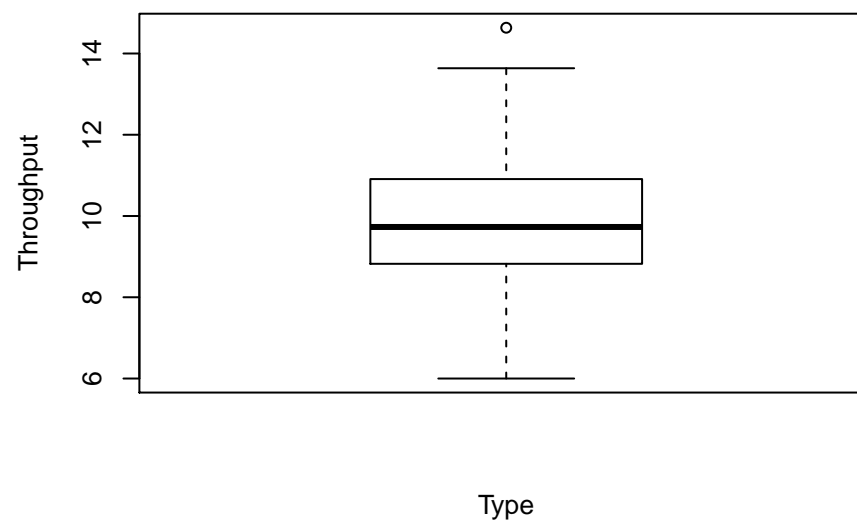
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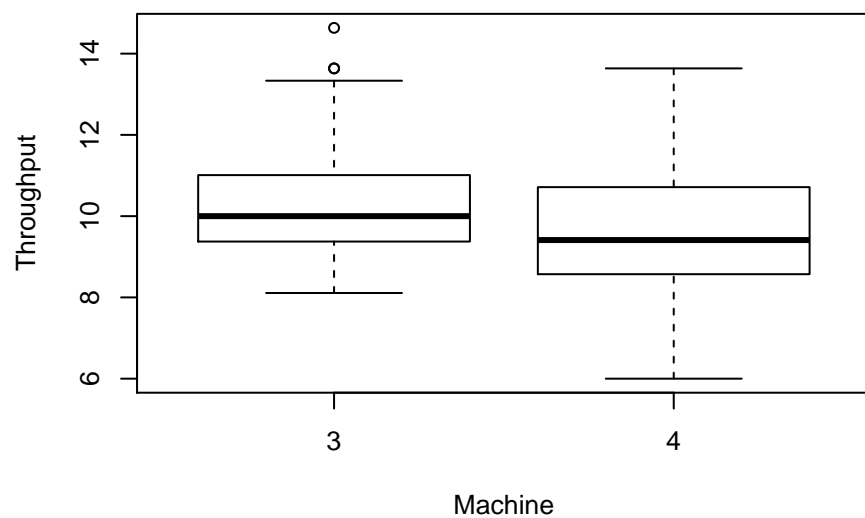
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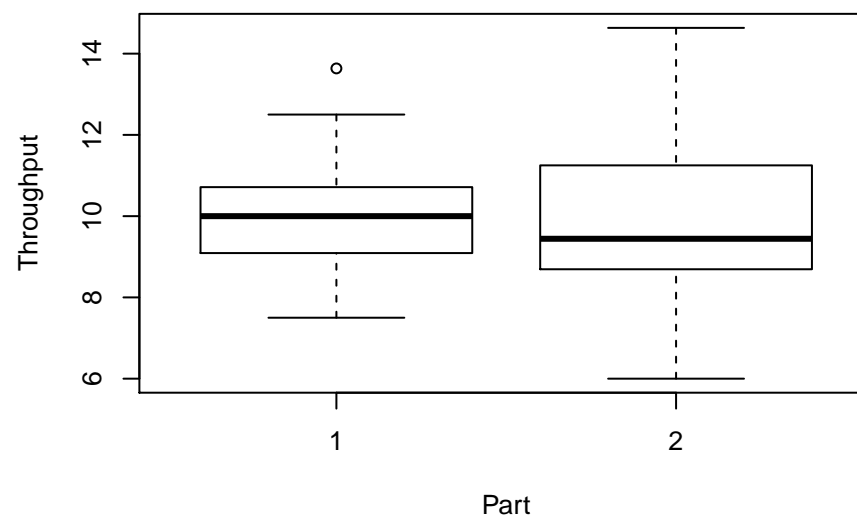
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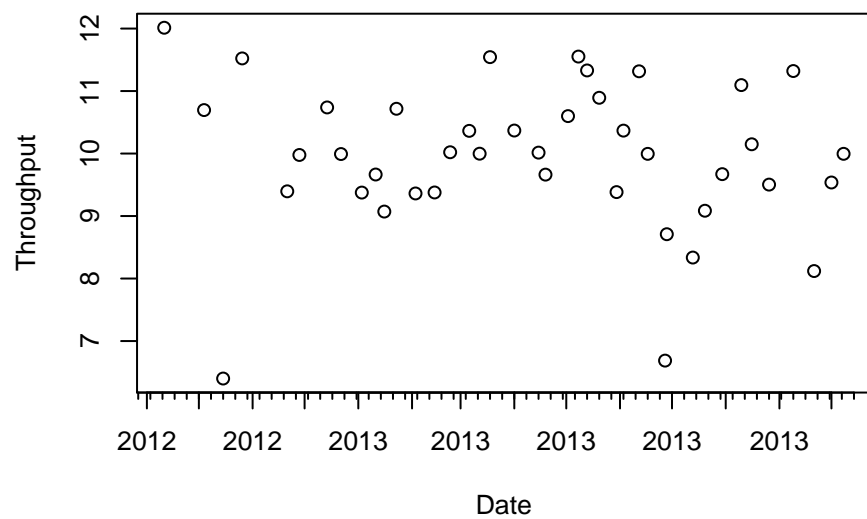
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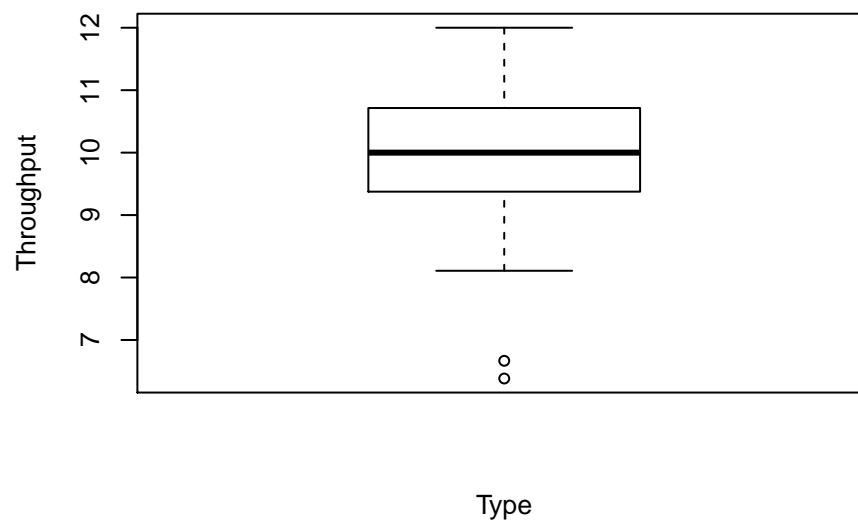
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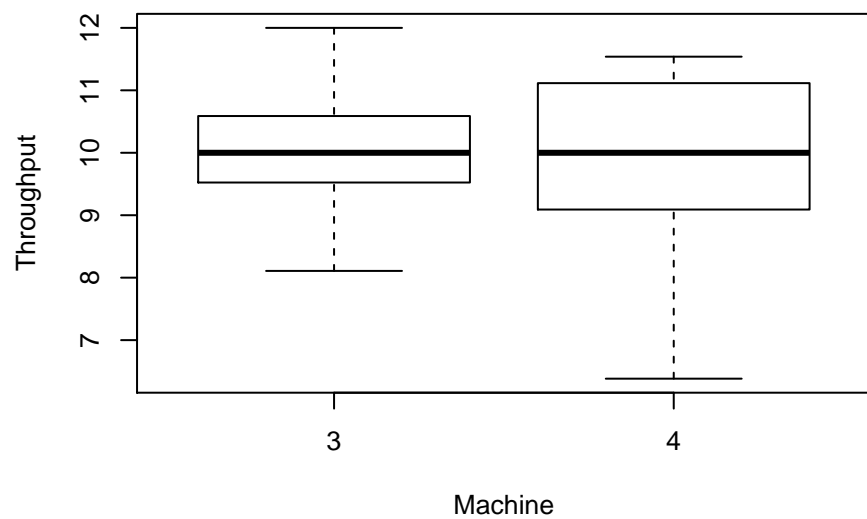
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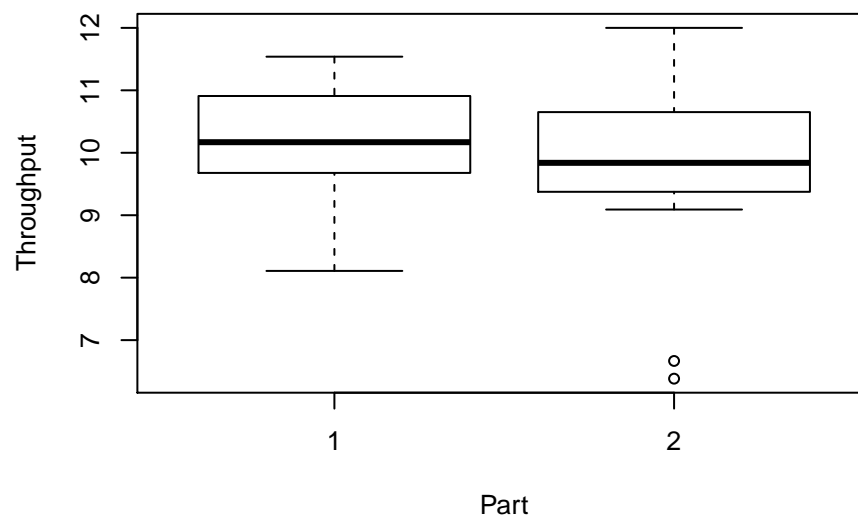
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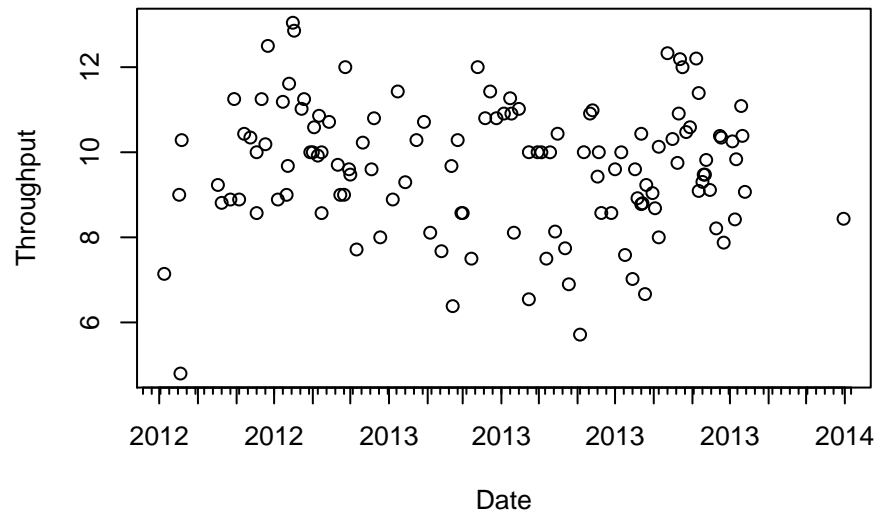
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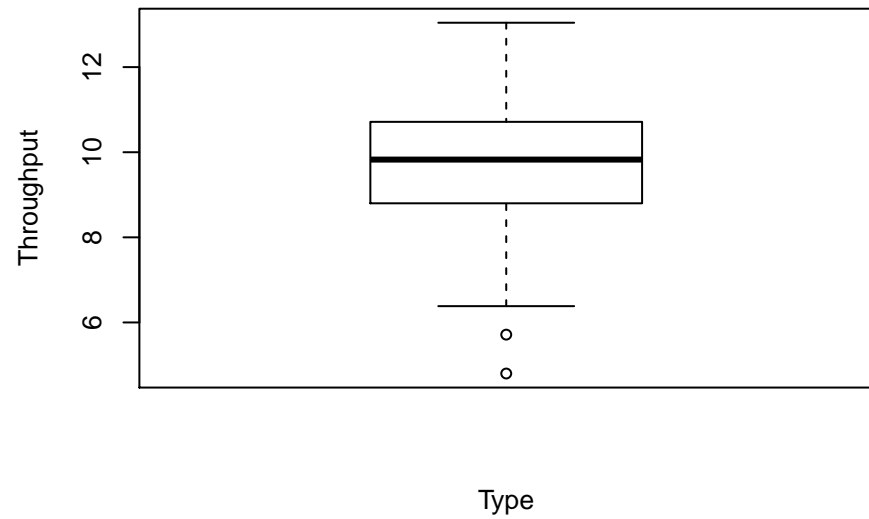
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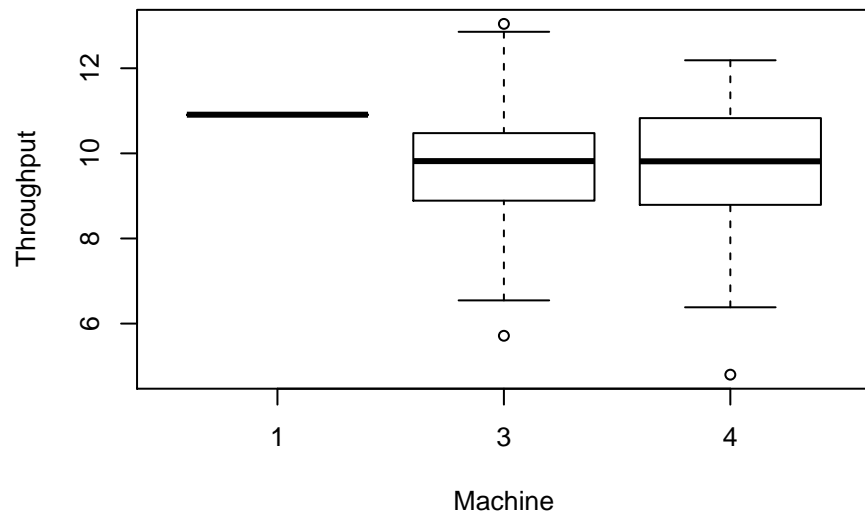
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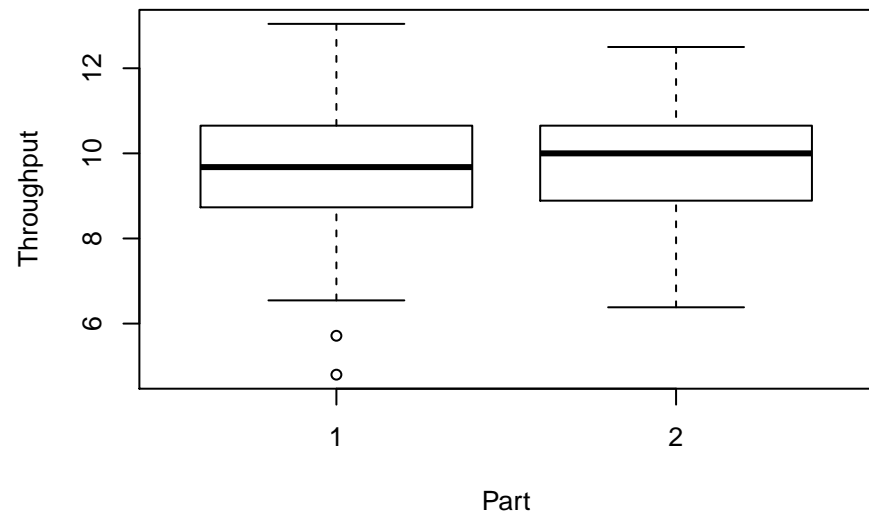
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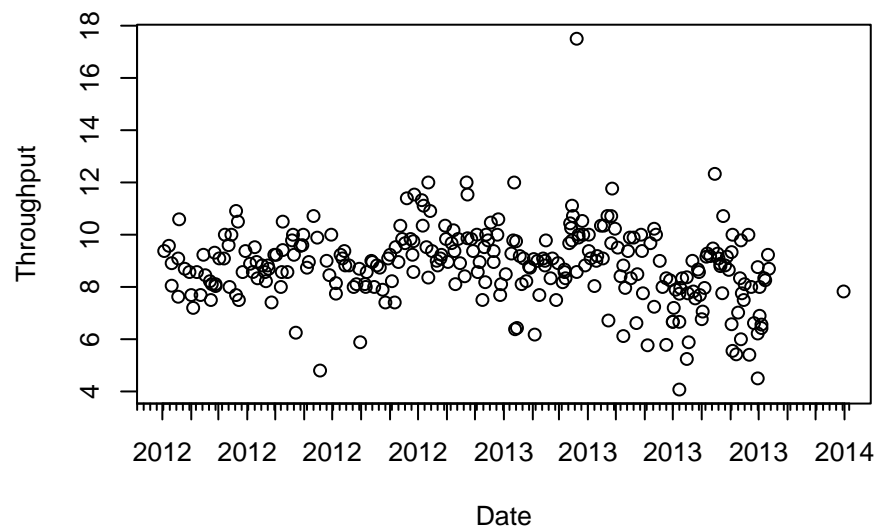
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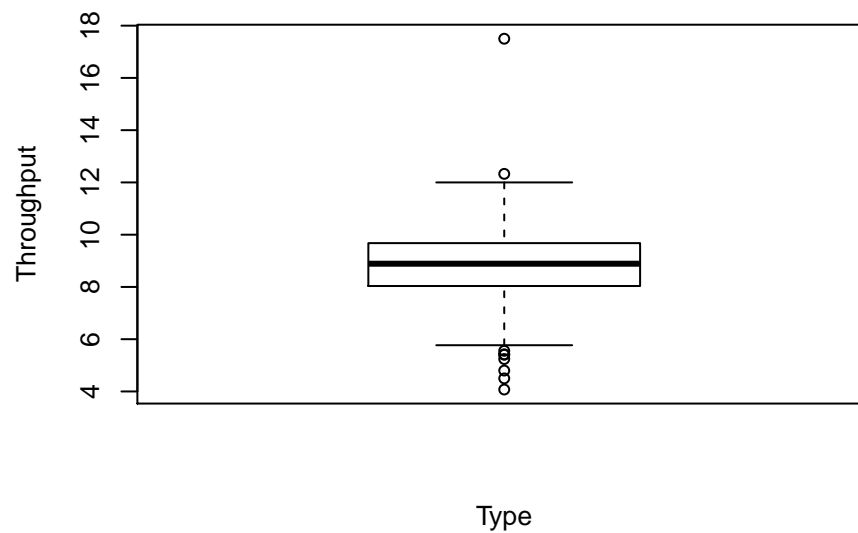
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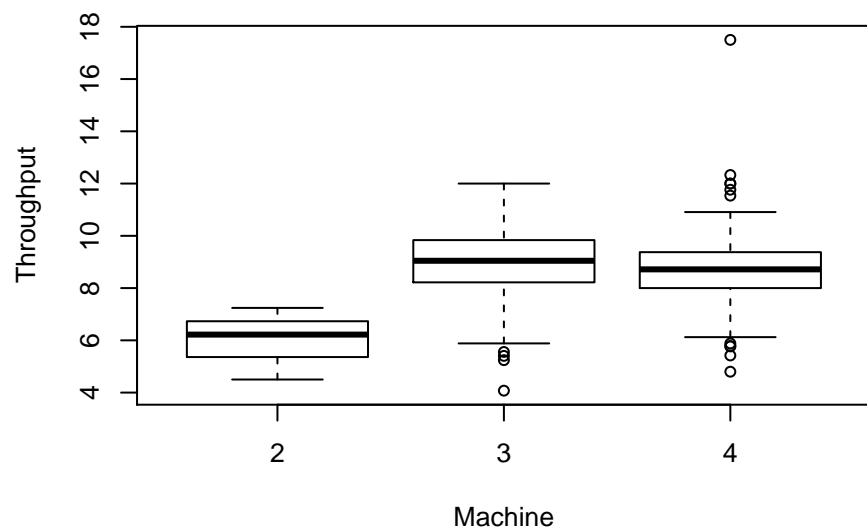
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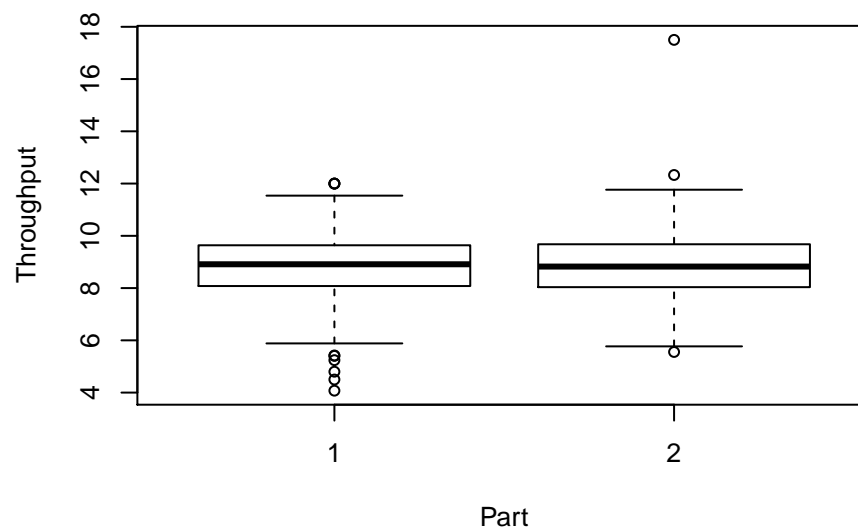
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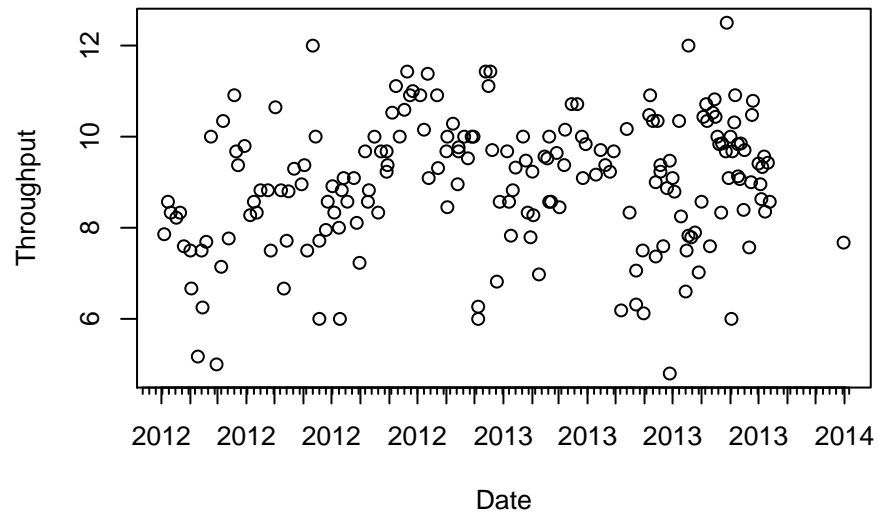
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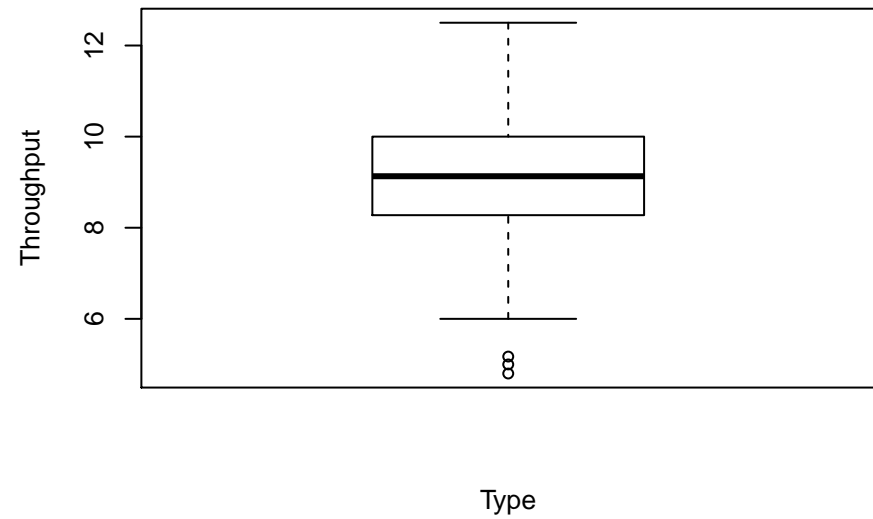
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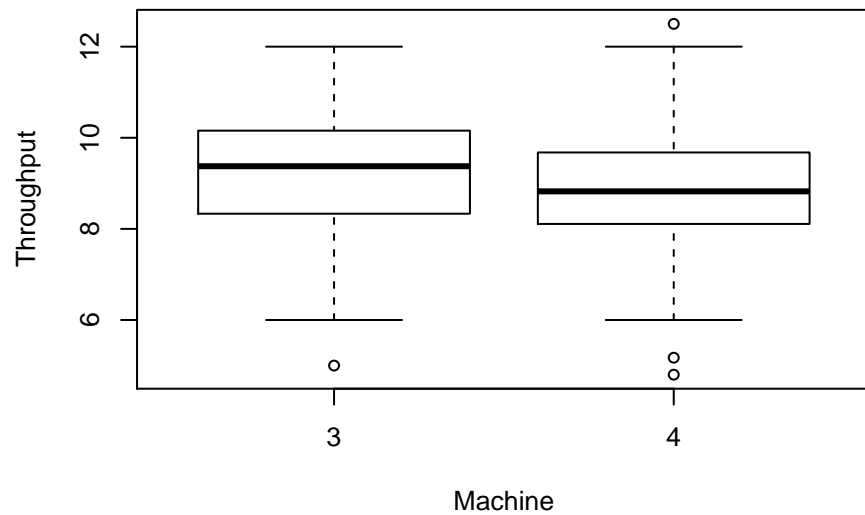
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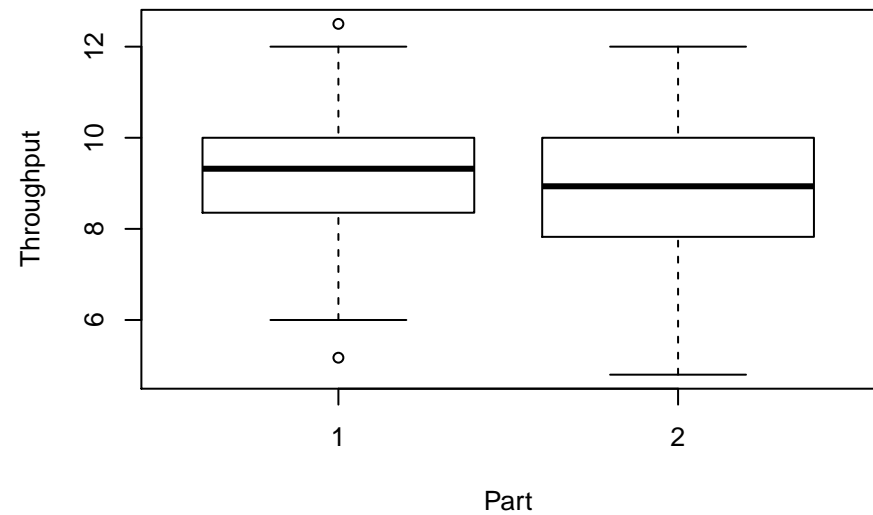
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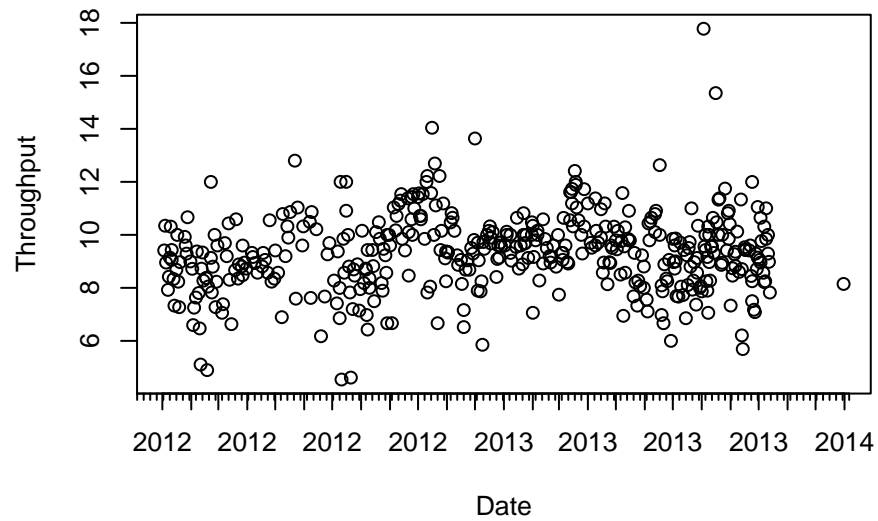
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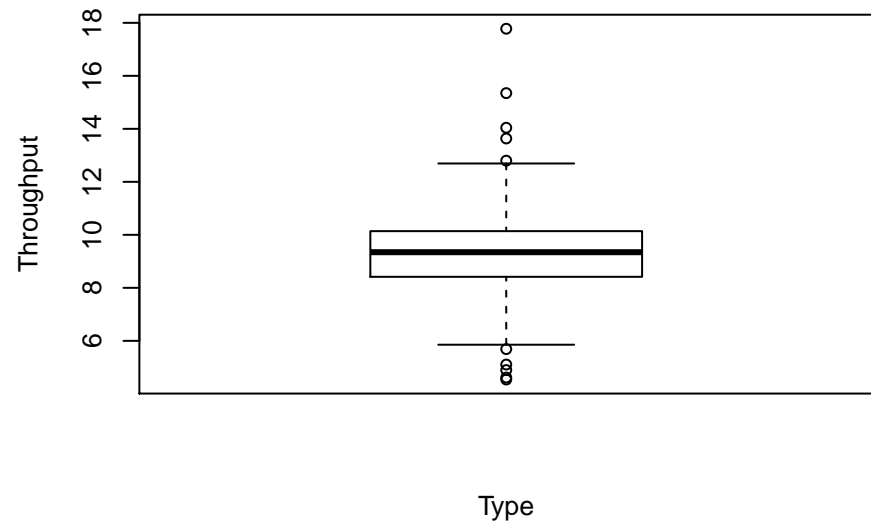
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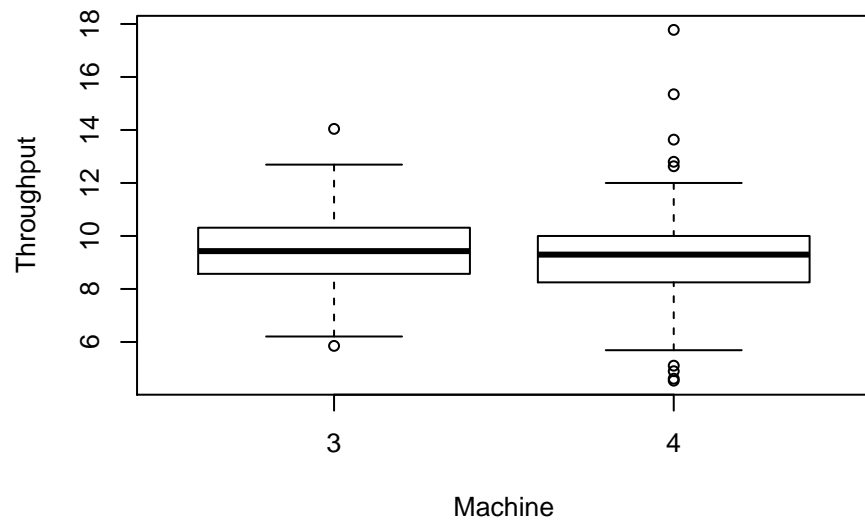
Trend by date of



Type vs. Throughput



Machine vs. Throughput



Part vs. Throughput

