

Mínimo

Beta

Correlación

Accuracy

0.82
0.81
0.80
0.79
0.78
0.77

NT

SC

BC

NT

SC

BC

NT

SC

BC">

This box plot displays the distribution of Accuracy for three methods: Mínimo, Beta, and Correlación, each evaluated across three categories: NT, SC, and BC. The y-axis represents Accuracy, ranging from 0.77 to 0.82. The plot shows that for the 'Mínimo' method, SC has the highest median accuracy (~0.816), followed by NT (~0.809) and BC (~0.793). For the 'Beta' method, SC and BC have similar median accuracies (~0.815), while NT is lower (~0.783). For the 'Correlación' method, SC has the highest median accuracy (~0.804), followed by BC (~0.788) and NT (~0.783). Outliers are present for NT in the 'Mínimo' method and for SC and BC in the 'Beta' method.

| Method | Category | Min | Q1 | Median | Q3 | Max | Outliers |
|-------------|----------|-------|-------|--------|-------|-------|--------------|
| Mínimo | NT | 0.799 | 0.804 | 0.809 | 0.810 | 0.815 | 0.793 |
| | SC | 0.805 | 0.810 | 0.816 | 0.821 | 0.826 | |
| | BC | 0.804 | 0.783 | 0.793 | 0.804 | 0.826 | |
| Beta | NT | 0.766 | 0.777 | 0.783 | 0.788 | 0.799 | |
| | SC | 0.805 | 0.810 | 0.815 | 0.816 | 0.821 | 0.799 |
| | BC | 0.805 | 0.810 | 0.815 | 0.816 | 0.821 | 0.800, 0.826 |
| Correlación | NT | 0.766 | 0.783 | 0.783 | 0.799 | 0.815 | |
| | SC | 0.793 | 0.798 | 0.804 | 0.805 | 0.810 | |
| | BC | 0.766 | 0.783 | 0.788 | 0.799 | 0.815 | |