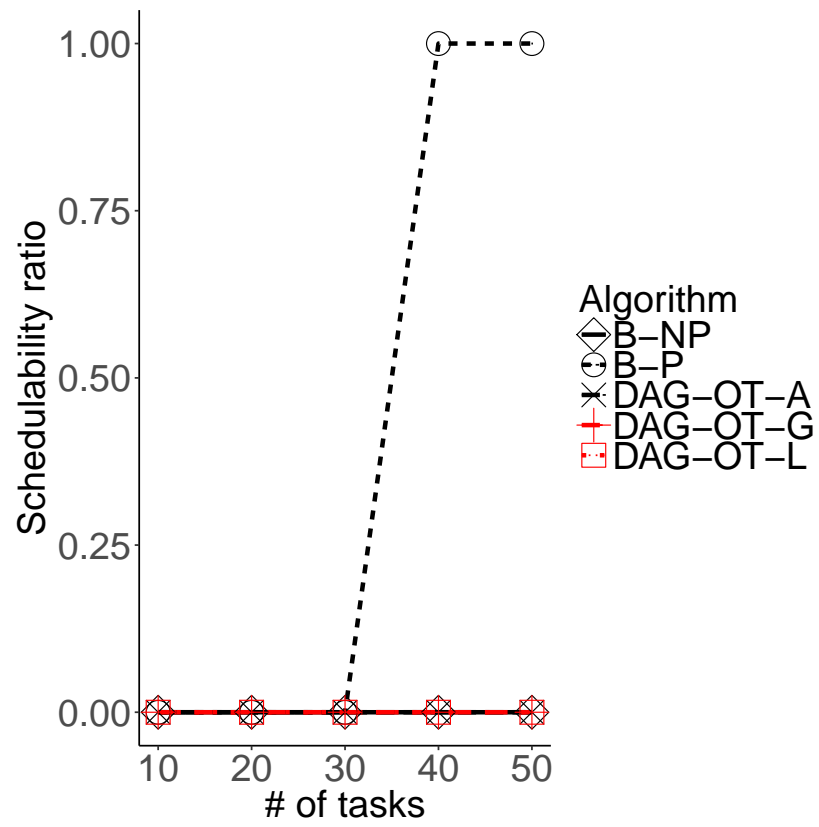Figure 1: L-vs-tasks-c-0-n-0-e-0-o-0-g-0-u-0-.pdf

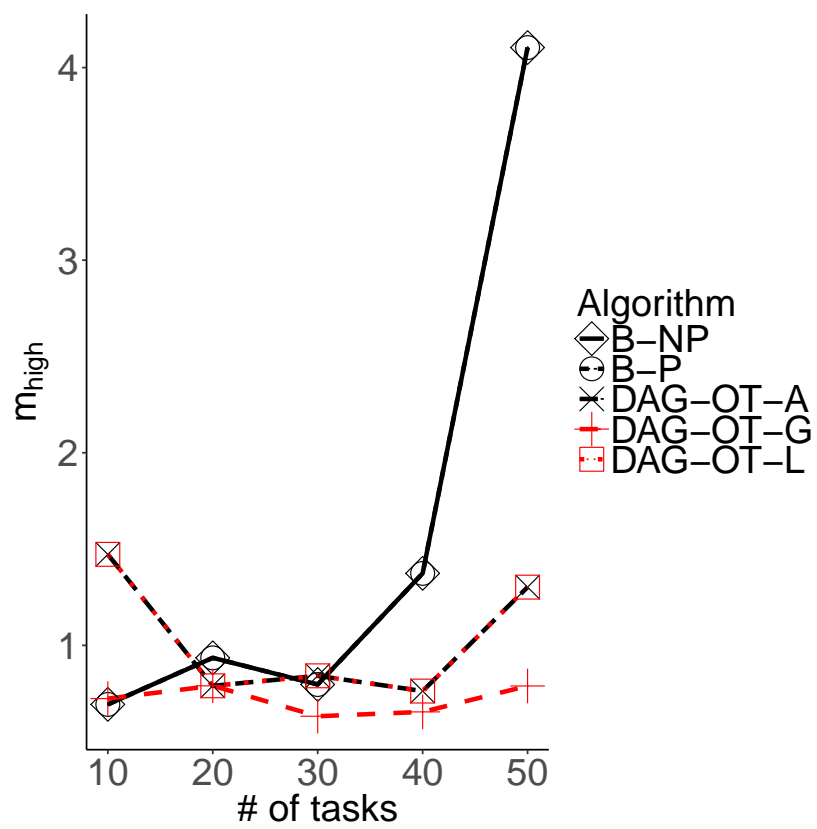Figure 2: sched-vs-tasks-c-20-n-0-e-0-o-0-g-0-u-12-.pdf

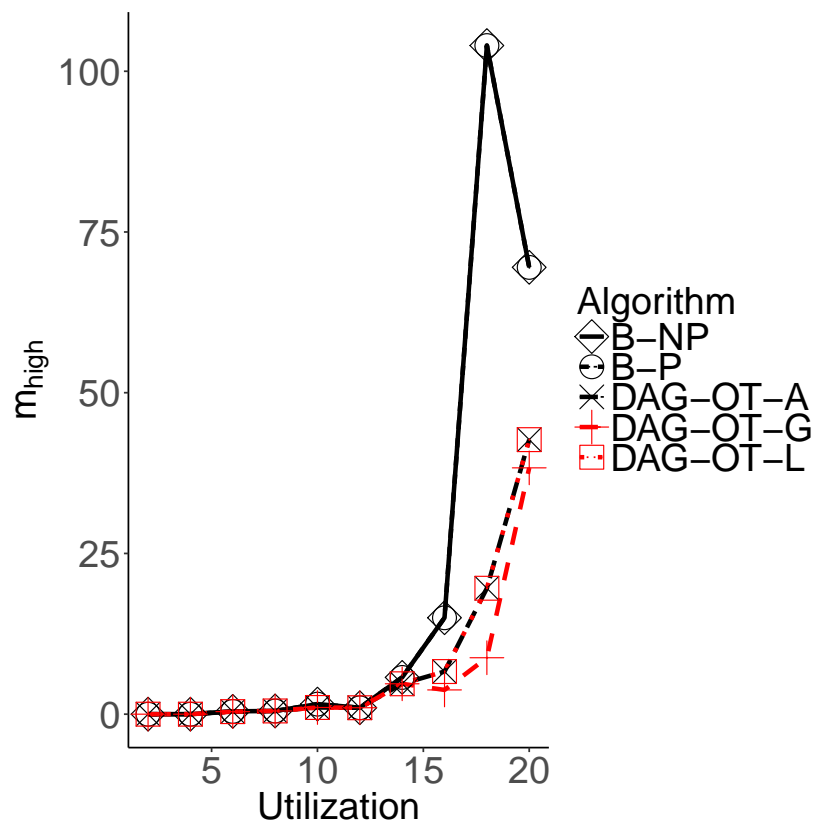Figure 3: M-high-vs-tasks-c-0-n-0-e-0-o-0-g-0-u-0-.pdf

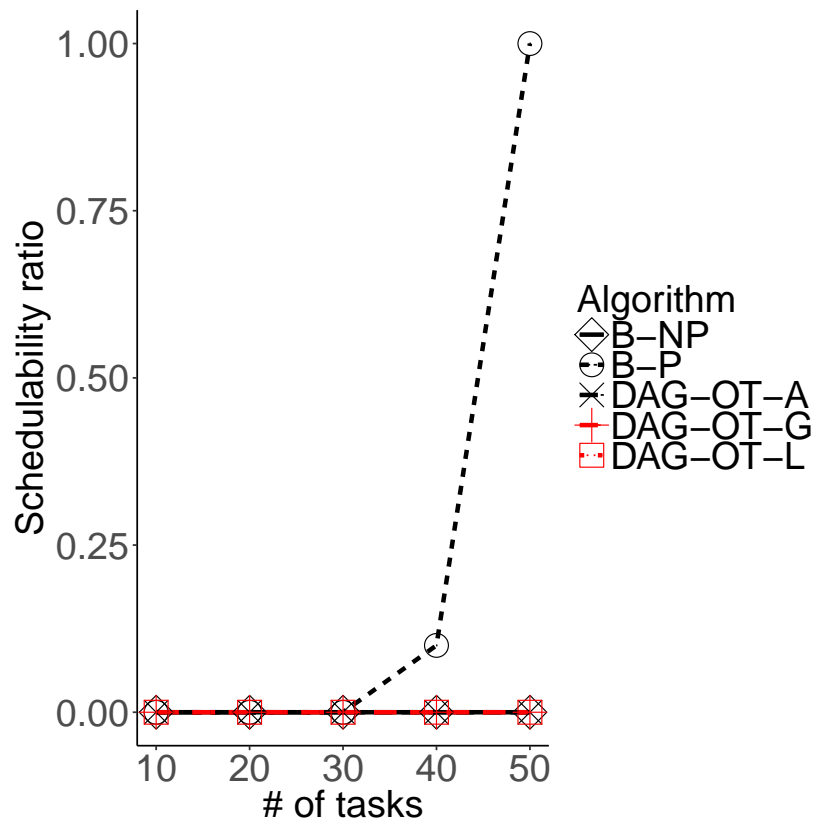Figure 4: M-high-vs-utilization-c-20-t-0-n-0-e-0-o-0-g-0-.pdf

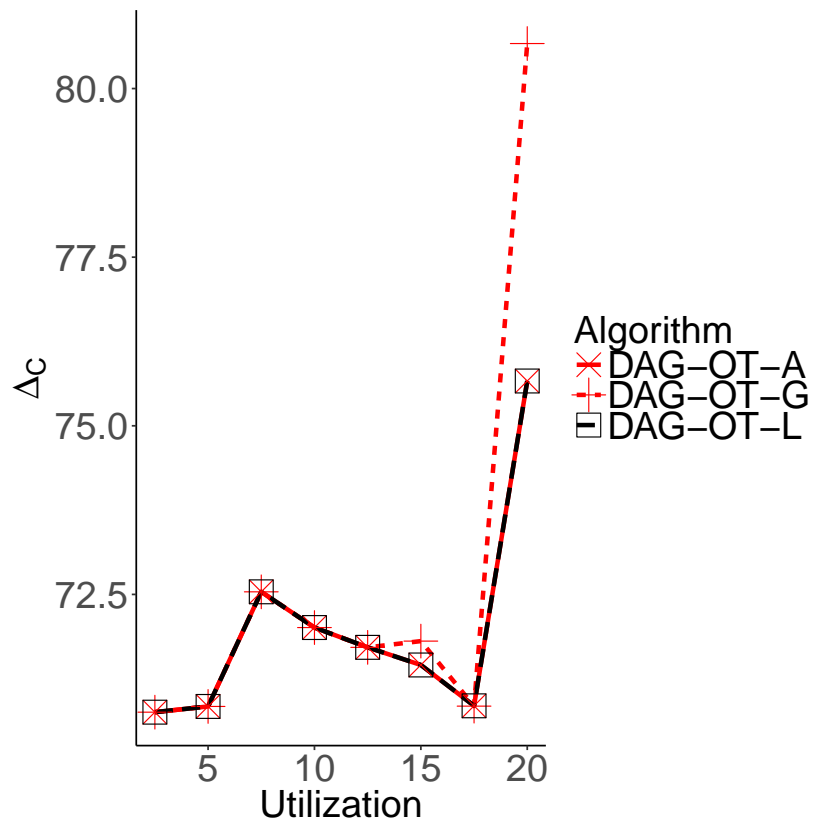Figure 5: sched-vs-tasks-c-25-n-0-e-0-o-0-g-0-u-15-.pdf

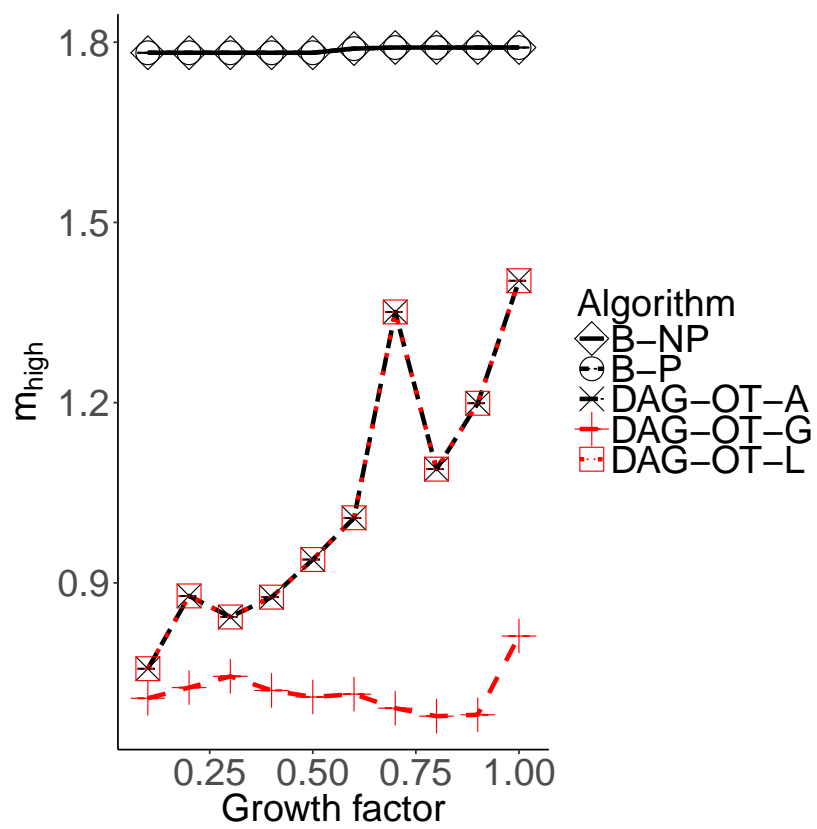Figure 6: C-vs-utilization-c-25-t-0-n-0-e-0-o-0-g-0-.pdf

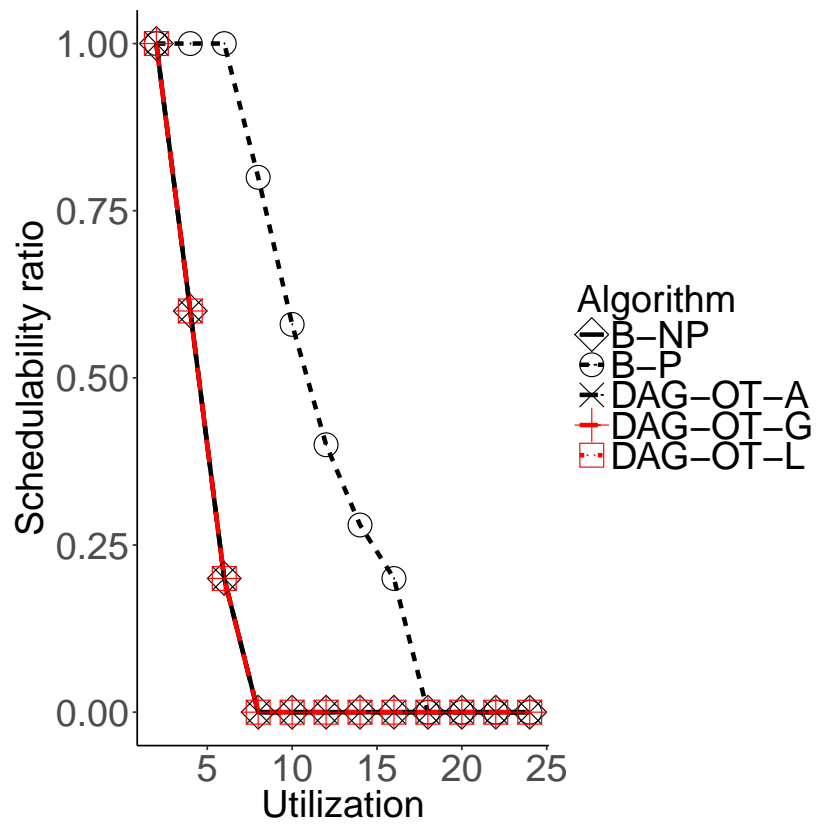Figure 7: M-high-vs-growf-c-0-t-0-n-0-e-0-o-0-u-0-.pdf

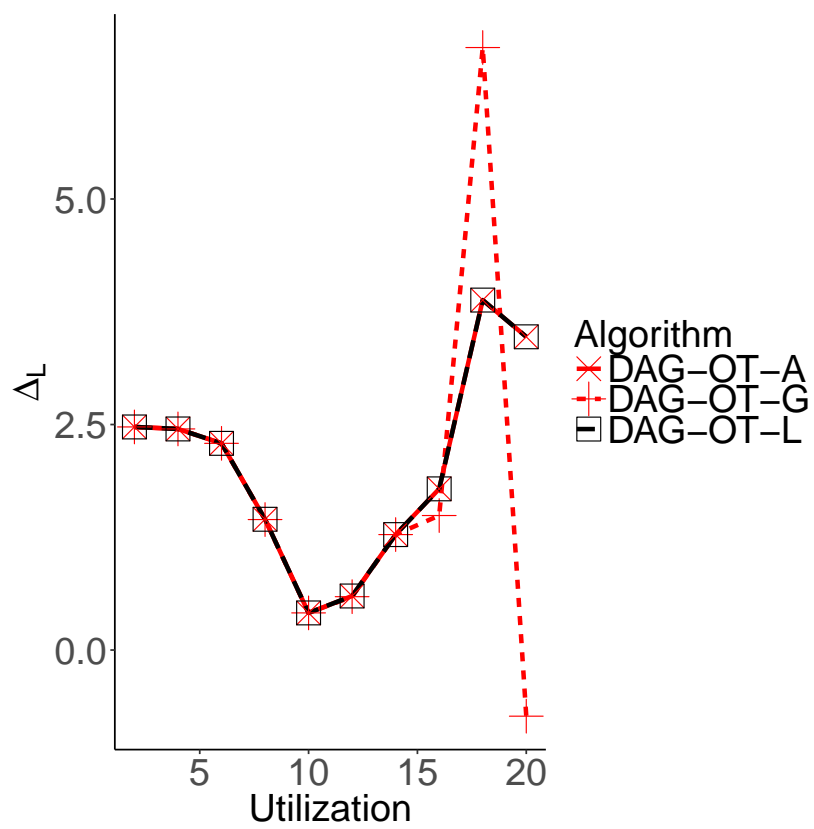Figure 8: sched-vs-utilization-c-20-t-0-n-0-e-0-o-0-g-0-.pdf

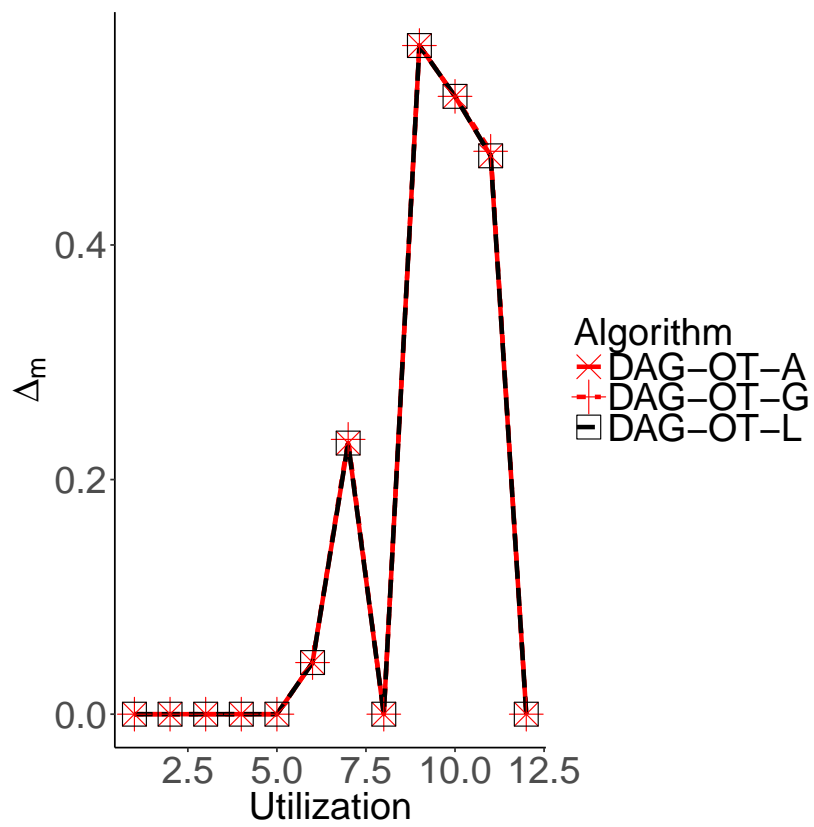Figure 9: L-vs-utilization-c-20-t-0-n-0-e-0-o-0-g-0-.pdf

Figure 10: M-savings-vs-utilization-c-10-t-0-n-0-e-0-o-0-g-0-.pdf

Δ_c

# of tasks
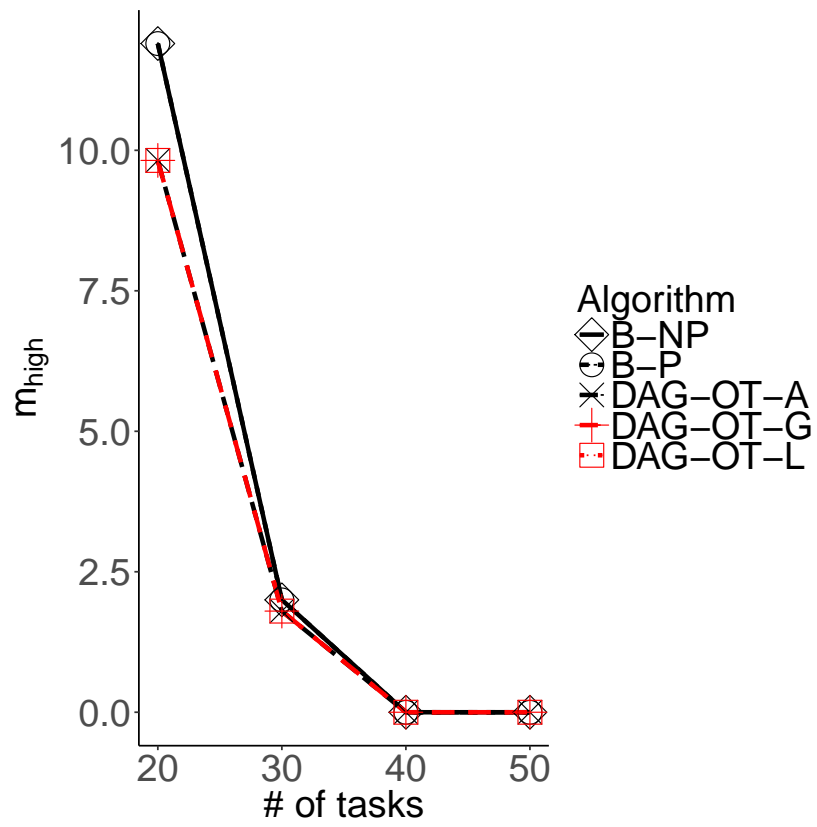
Figure 11: C-vs-tasks-c-15-n-0-e-0-o-0-g-0-u-9-.pdf
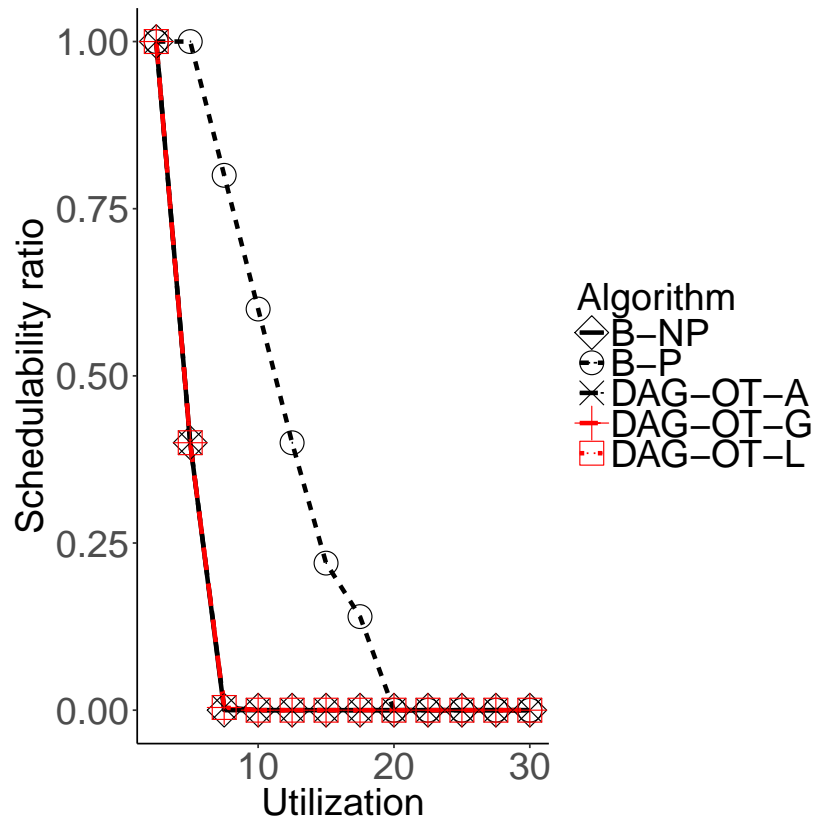
Figure 12: M-high-vs-tasks-c-15-n-0-e-0-o-0-g-0-u-9-.pdf

Figure 13: sched-vs-utilization-c-25-t-0-n-0-e-0-o-0-g-0-.pdf

Δ_{L}

# of tasks

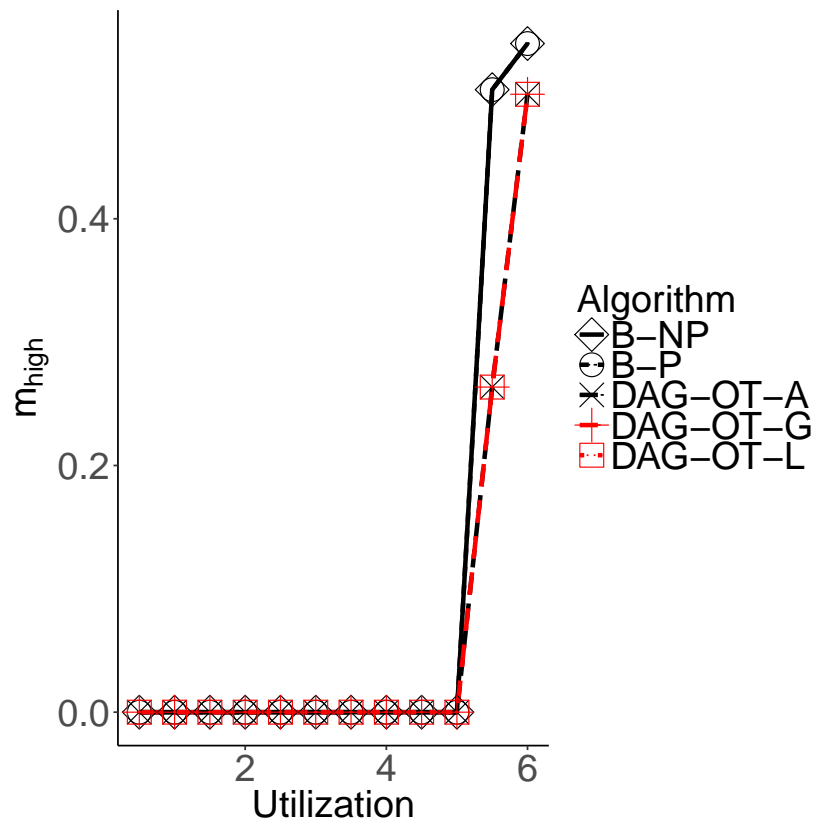Figure 14: L-vs-tasks-c-15-n-0-e-0-o-0-g-0-u-9-.pdf

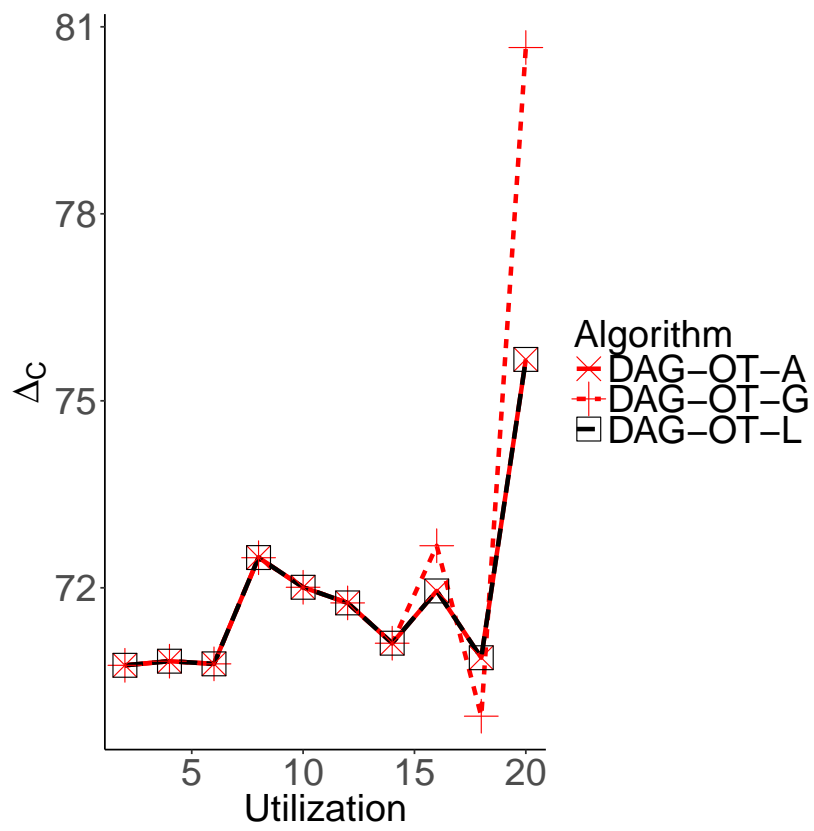Figure 15: M-high-vs-utilization-c-5-t-0-n-0-e-0-o-0-g-0-.pdf

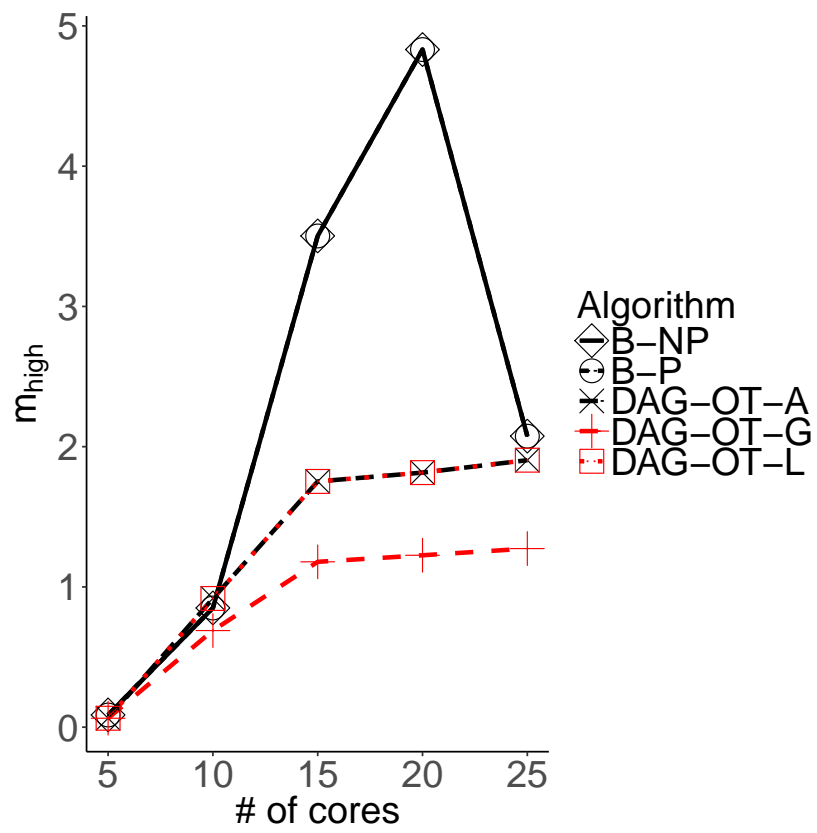Figure 16: C-vs-utilization-c-20-t-0-n-0-e-0-o-0-g-0-.pdf

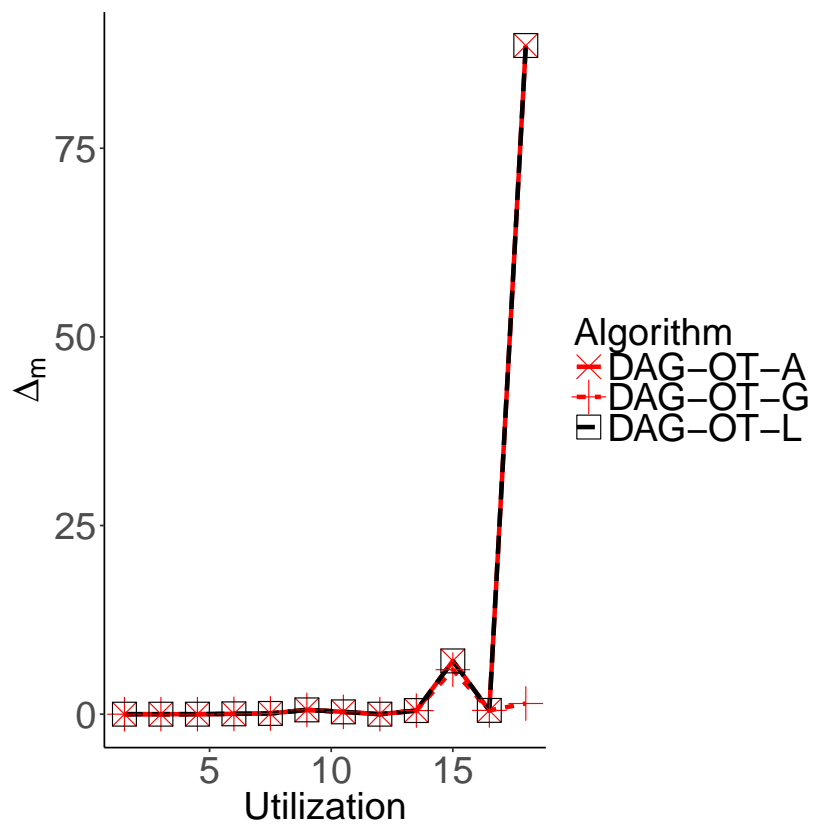Figure 17: M-high-vs-cores-t-0-n-0-e-0-o-0-g-0-u-0-.pdf

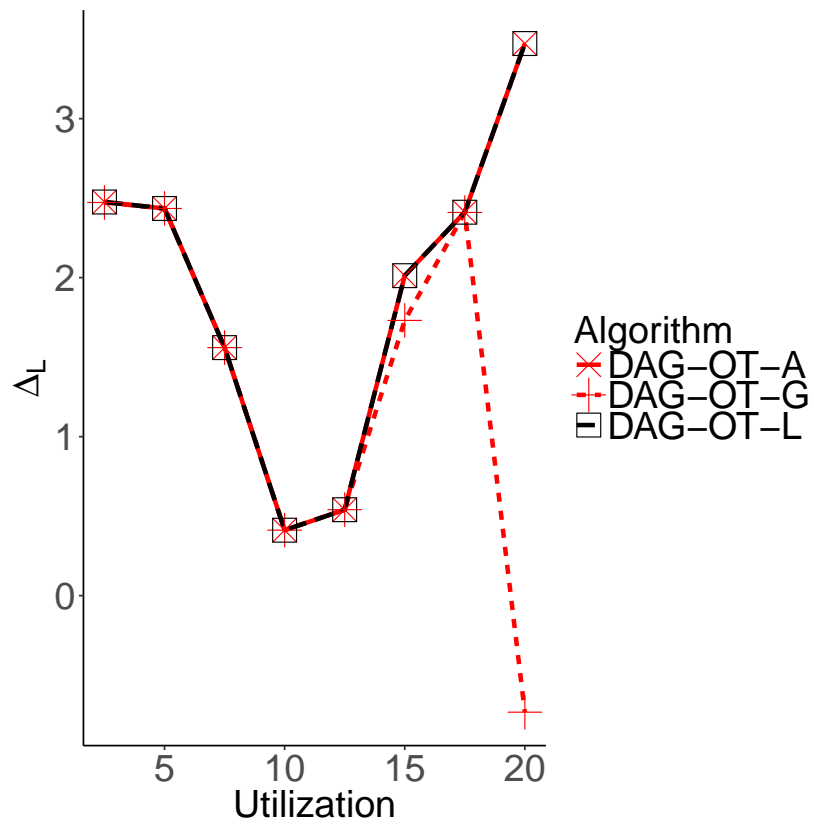Figure 18: M-savings-vs-utilization-c-15-t-0-n-0-e-0-o-0-g-0-.pdf

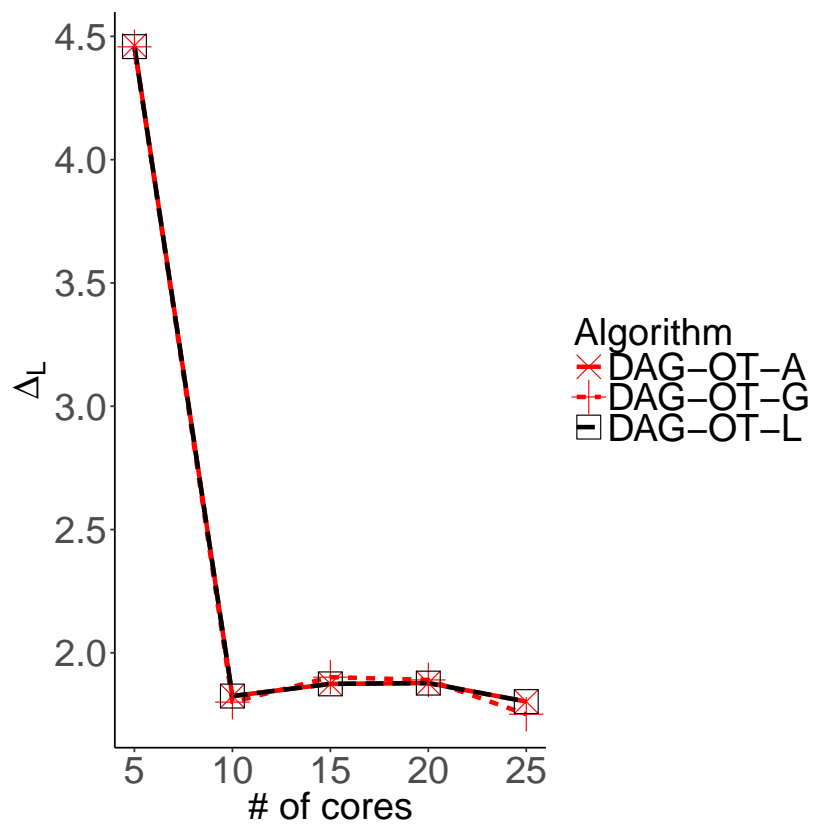Figure 19: L-vs-utilization-c-25-t-0-n-0-e-0-o-0-g-0-.pdf

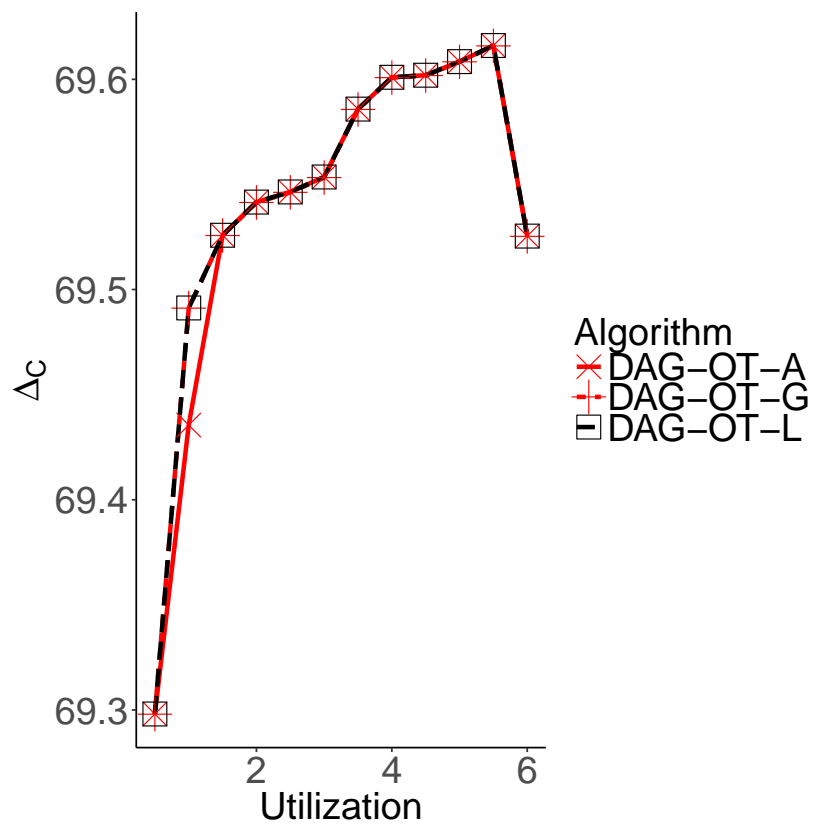Figure 20: L-vs-cores-t-0-n-0-e-0-o-0-g-0-u-0-.pdf

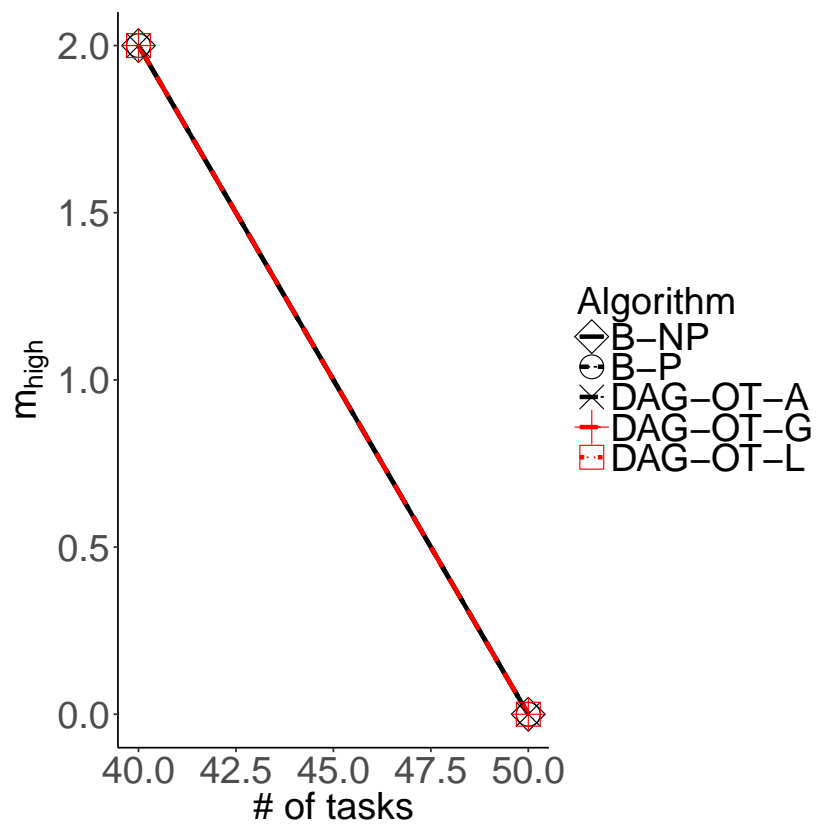Figure 21: C-vs-utilization-c-5-t-0-n-0-e-0-o-0-g-0-.pdf

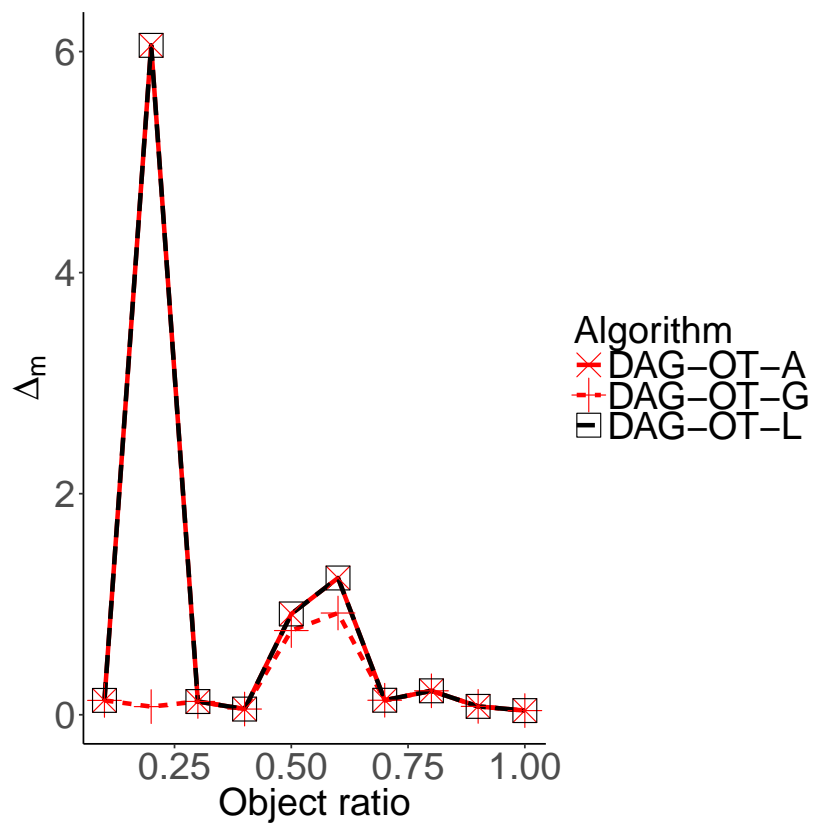Figure 22: M-high-vs-tasks-c-20-n-0-e-0-o-0-g-0-u-12-.pdf

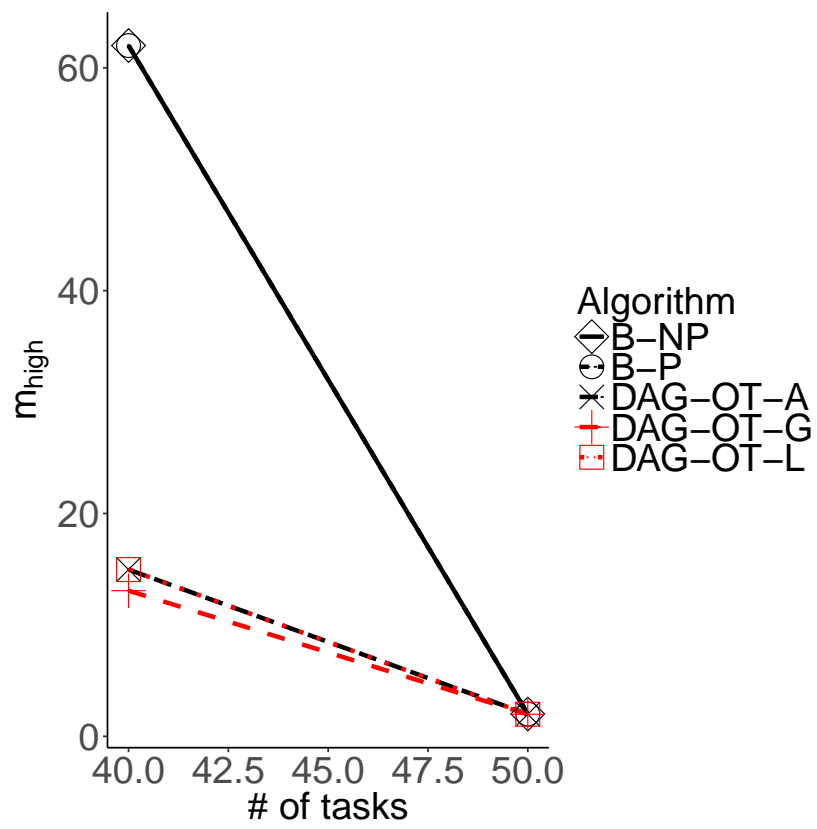Figure 23: M-savings-vs-object-ratio-c-0-t-0-n-0-e-0-g-0-u-0-.pdf

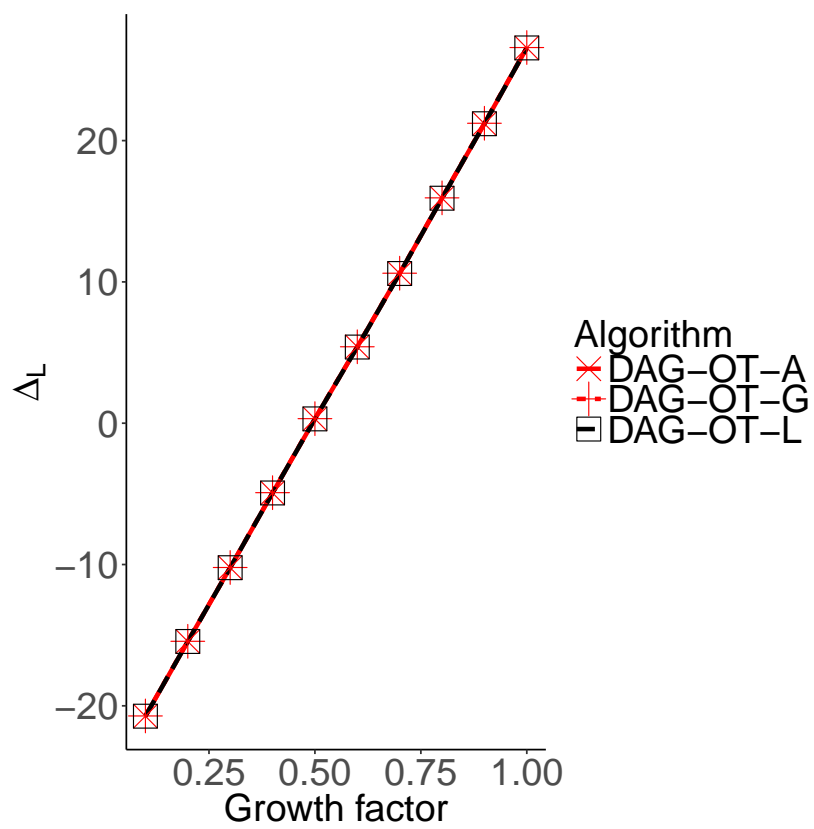Figure 24: M-high-vs-tasks-c-25-n-0-e-0-o-0-g-0-u-15-.pdf

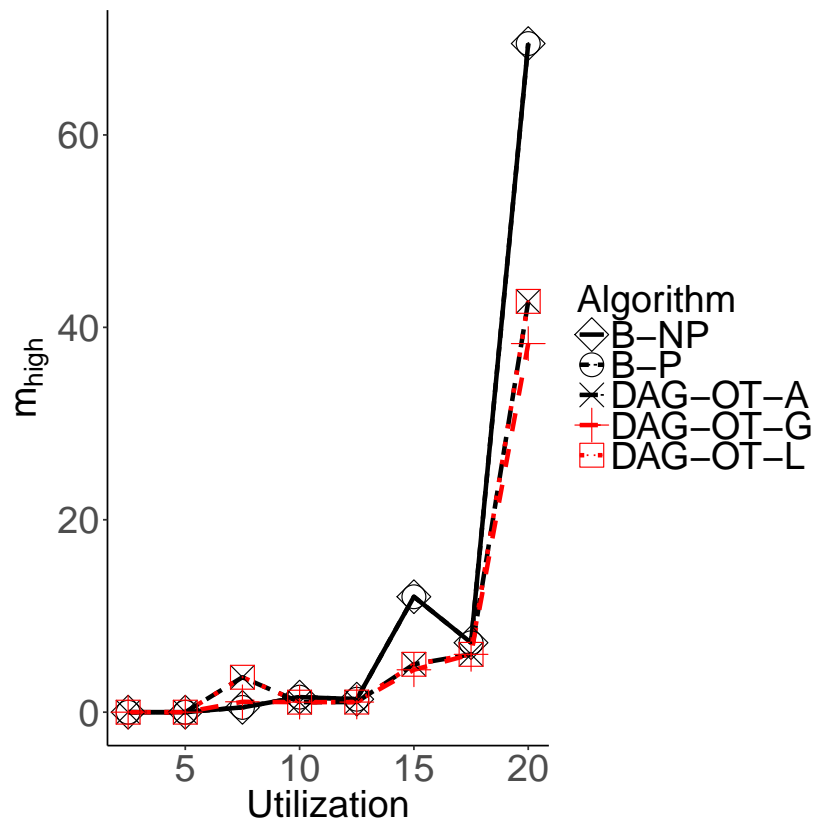Figure 25: L-vs-growf-c-0-t-0-n-0-e-0-o-0-g-0-.pdf

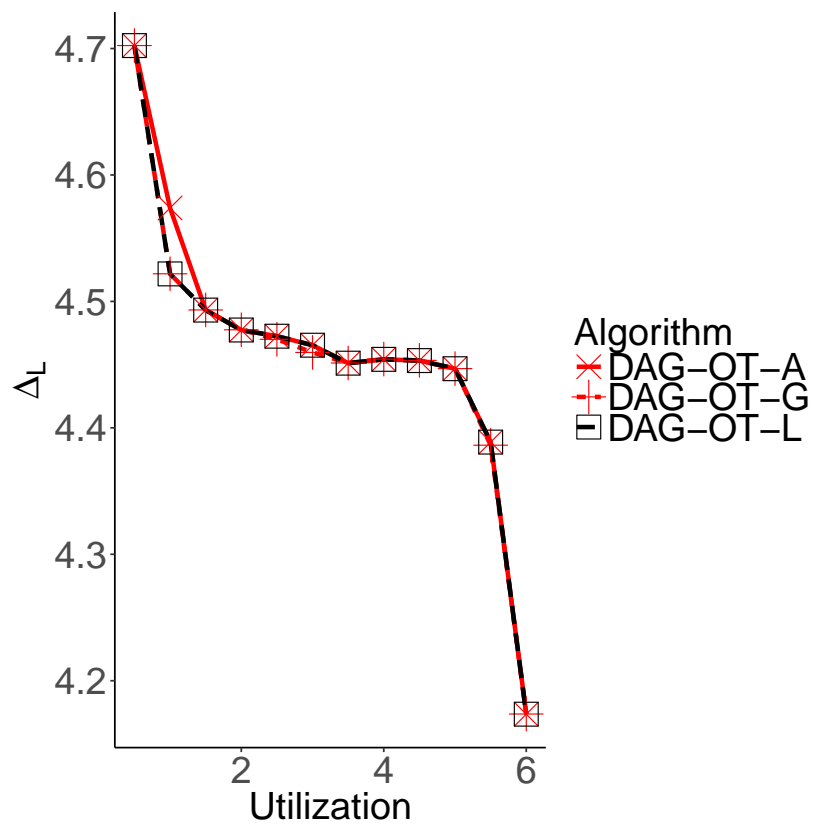Figure 26: M-high-vs-utilization-c-25-t-0-n-0-e-0-o-0-g-0-.pdf

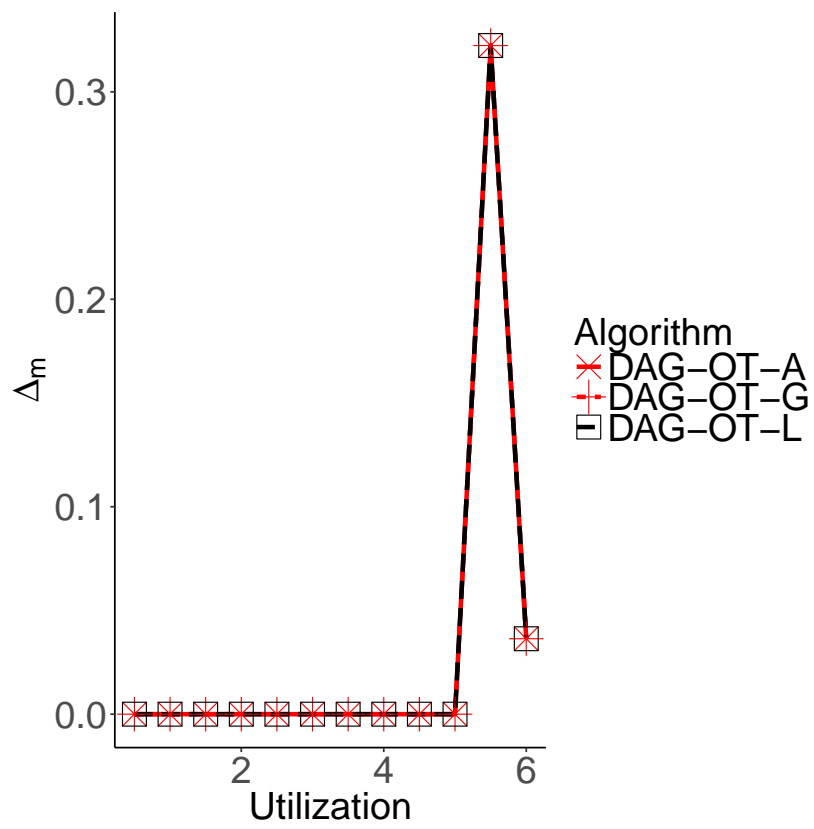Figure 27: L-vs-utilization-c-5-t-0-n-0-e-0-o-0-g-0-.pdf

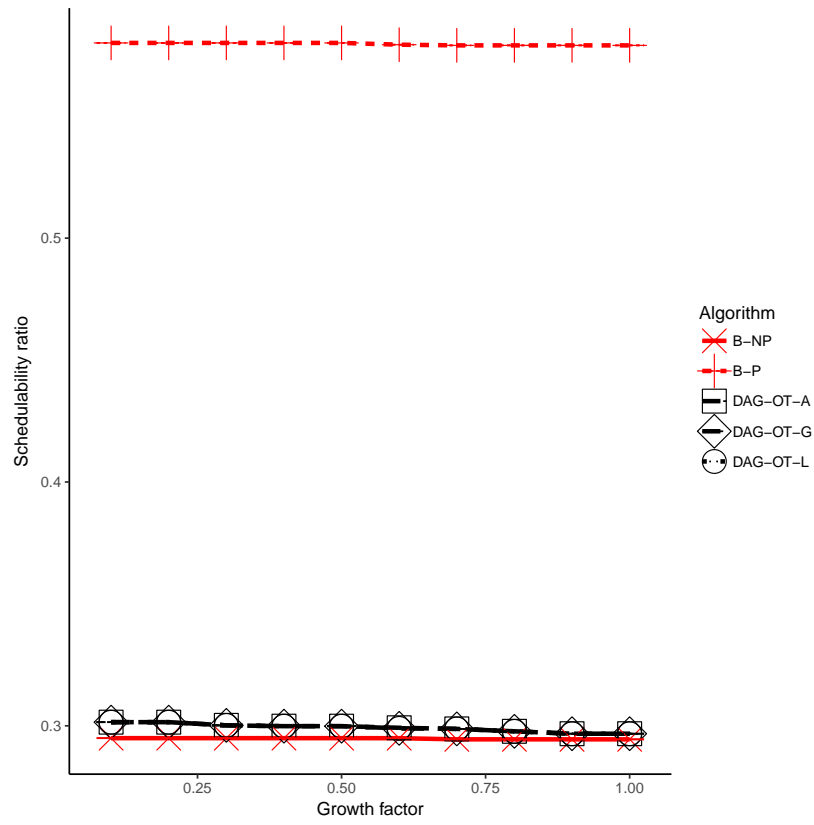Figure 28: M-savings-vs-utilization-c-5-t-0-n-0-e-0-o-0-g-0-.pdf

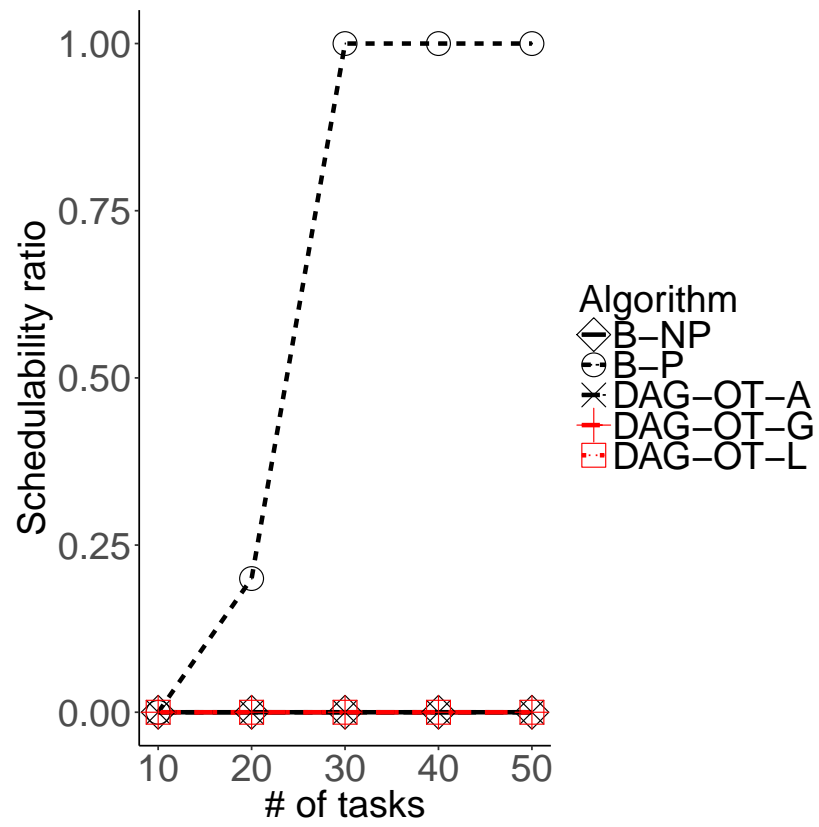Figure 29: sched-vs-growf-c-0-t-0-n-0-e-0-o-0-u-0-.pdf

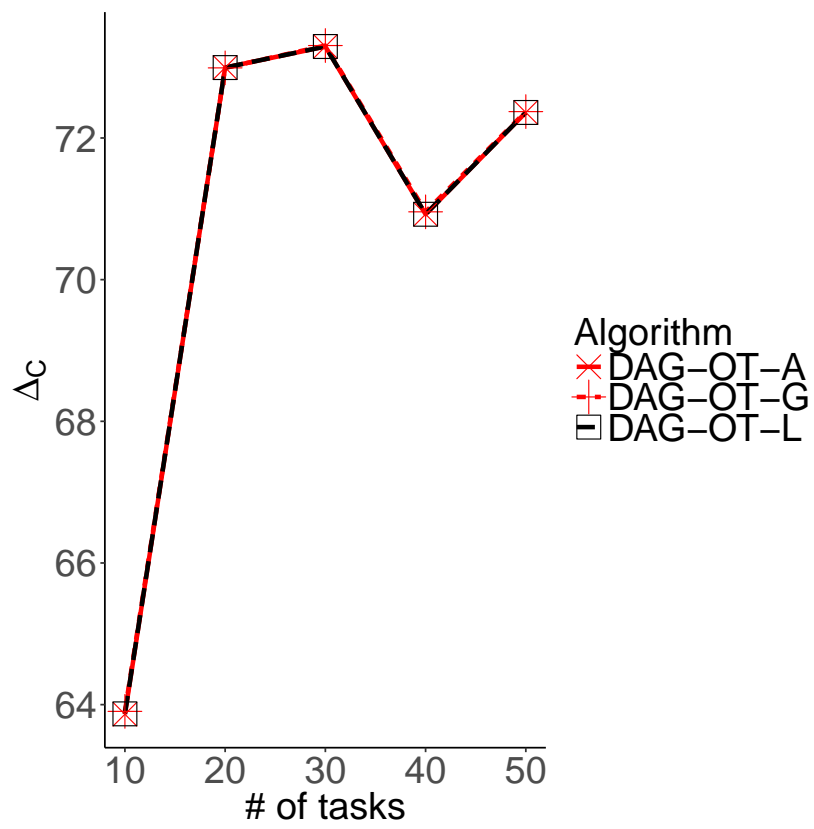Figure 30: sched-vs-tasks-c-15-n-0-e-0-o-0-g-0-u-9-.pdf

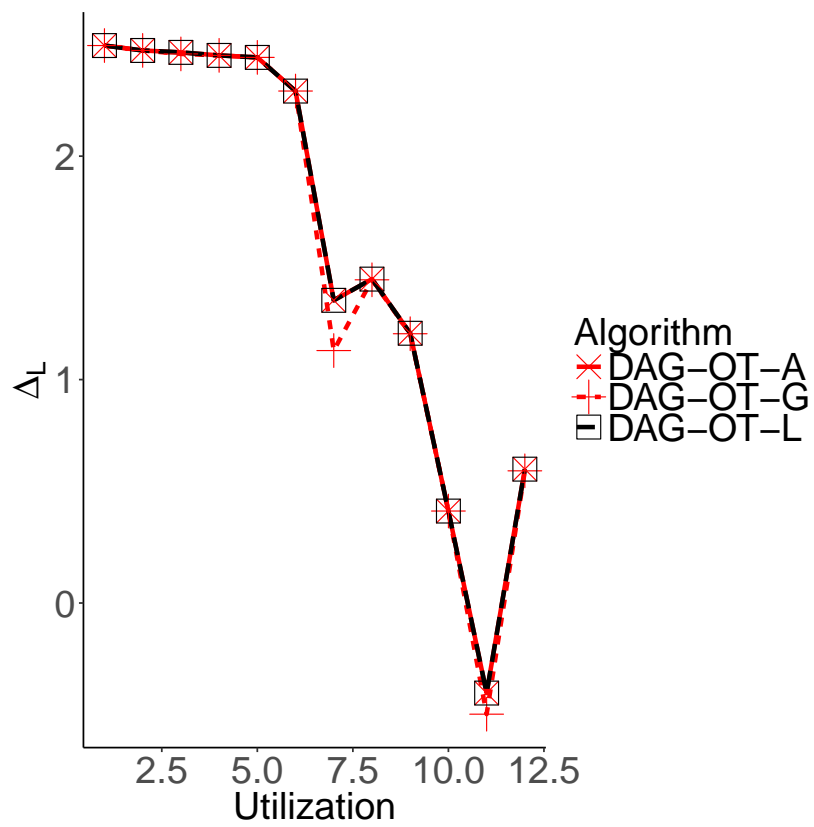Figure 31: C-vs-tasks-c-0-n-0-e-0-o-0-g-0-u-0-.pdf

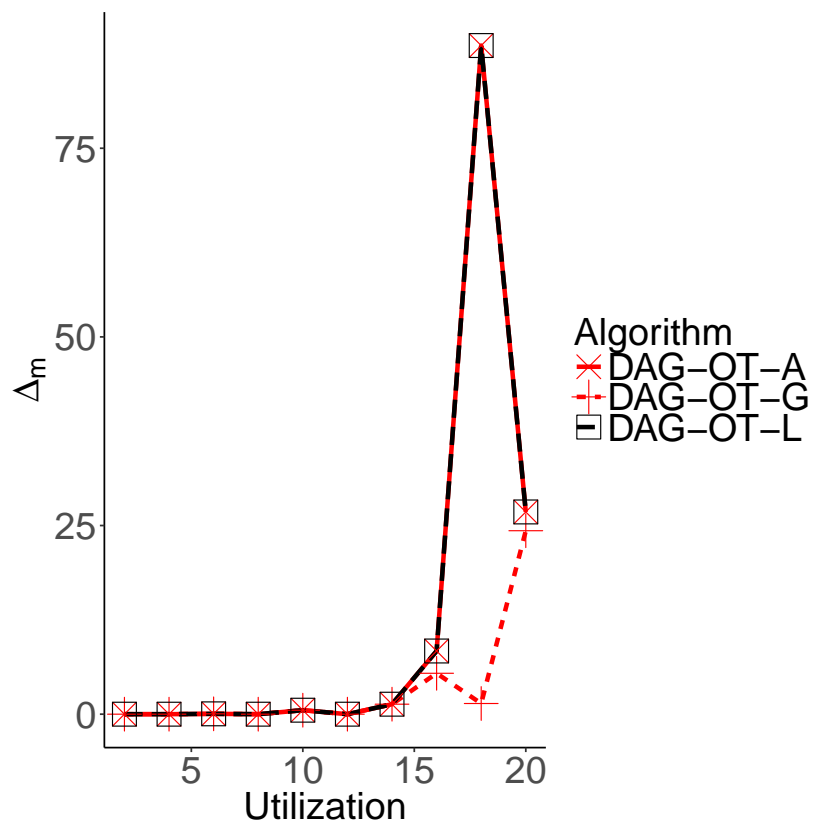Figure 32: L-vs-utilization-c-10-t-0-n-0-e-0-o-0-g-0-.pdf

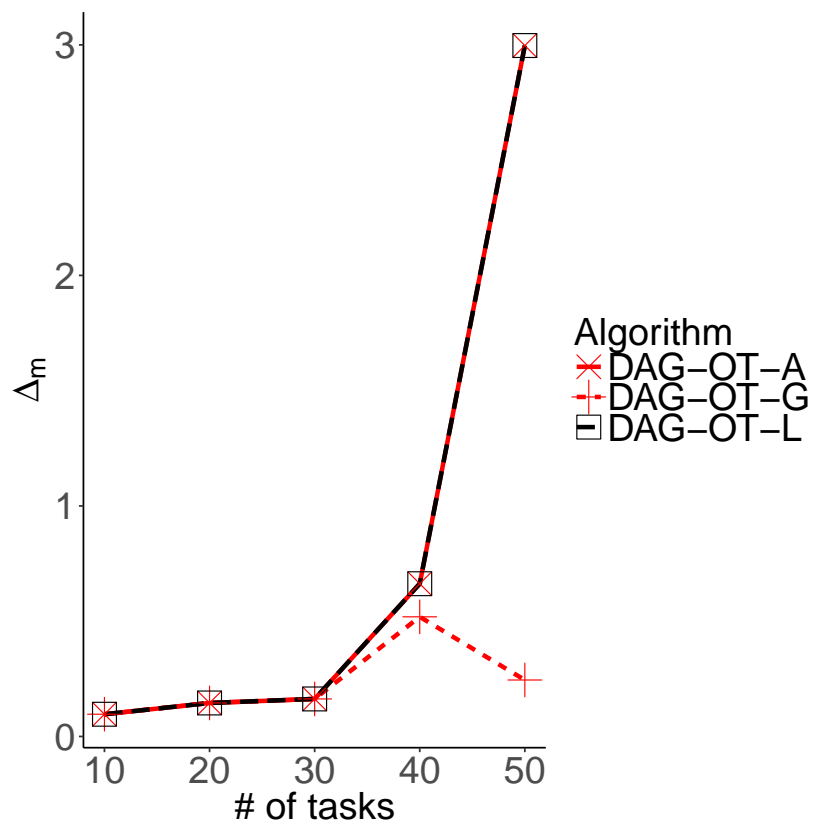Figure 33: M-savings-vs-utilization-c-20-t-0-n-0-e-0-o-0-g-0-.pdf

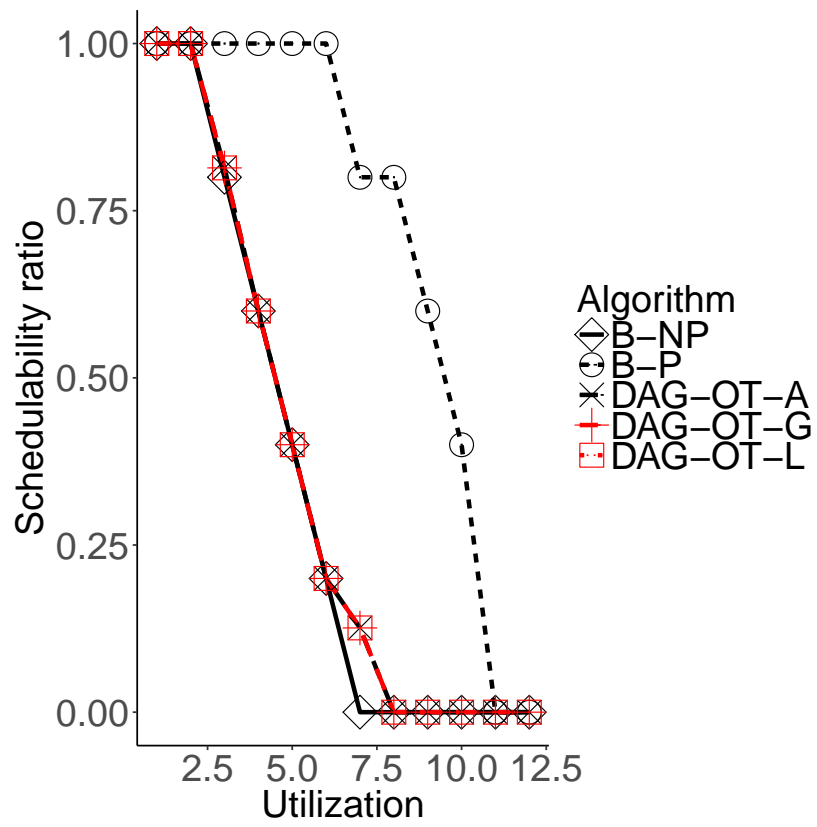Figure 34: M-savings-vs-tasks-c-0-n-0-e-0-o-0-g-0-u-0-.pdf

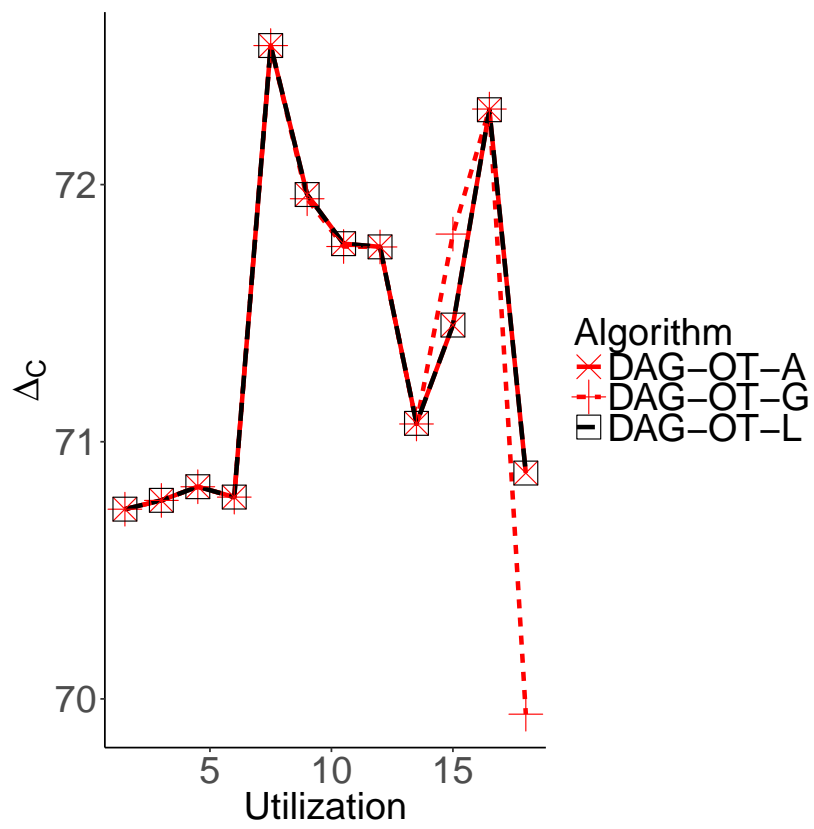Figure 35: sched-vs-utilization-c-10-t-0-n-0-e-0-o-0-g-0-.pdf

Figure 36: C-vs-utilization-c-15-t-0-n-0-e-0-o-0-g-0-.pdf

Δ_m

# of tasks

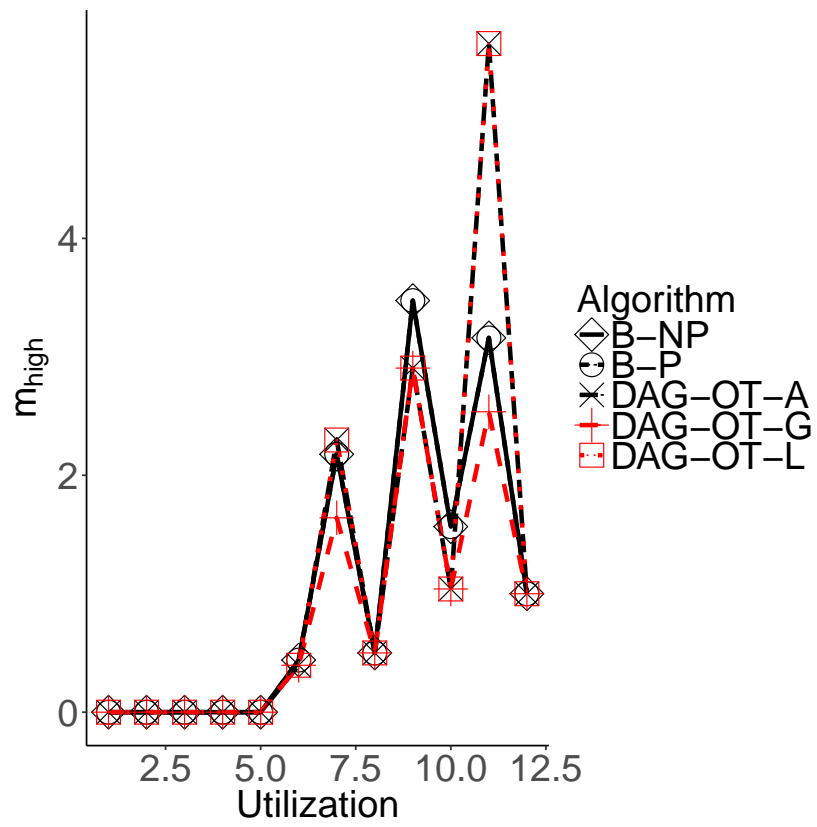Figure 37: M-savings-vs-tasks-c-15-n-0-e-0-o-0-g-0-u-9-.pdf

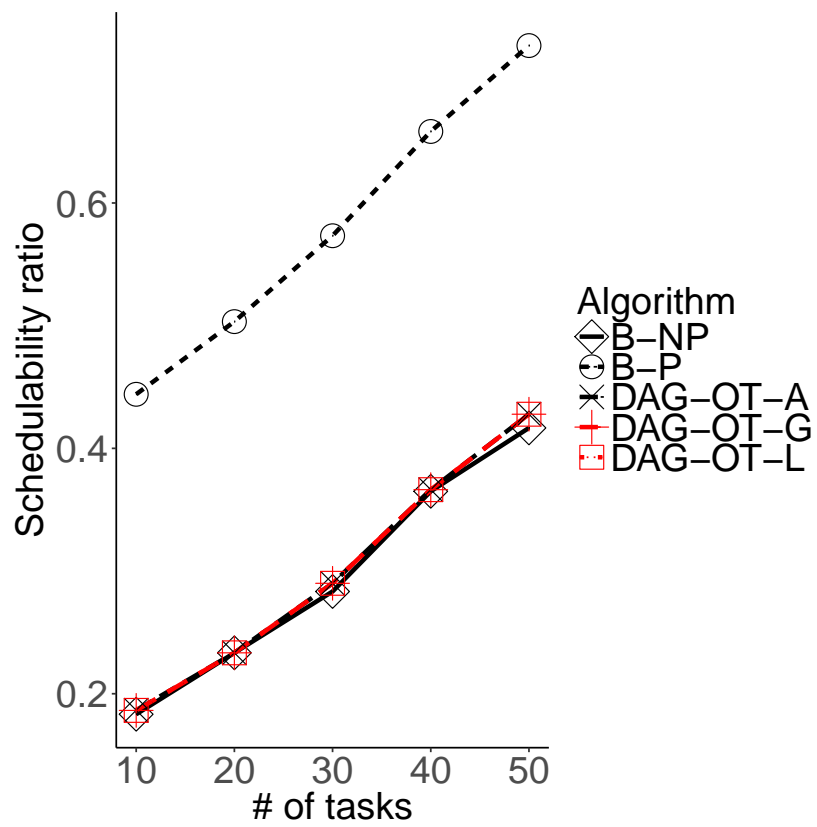Figure 38: M-high-vs-utilization-c-10-t-0-n-0-e-0-o-0-g-0-.pdf

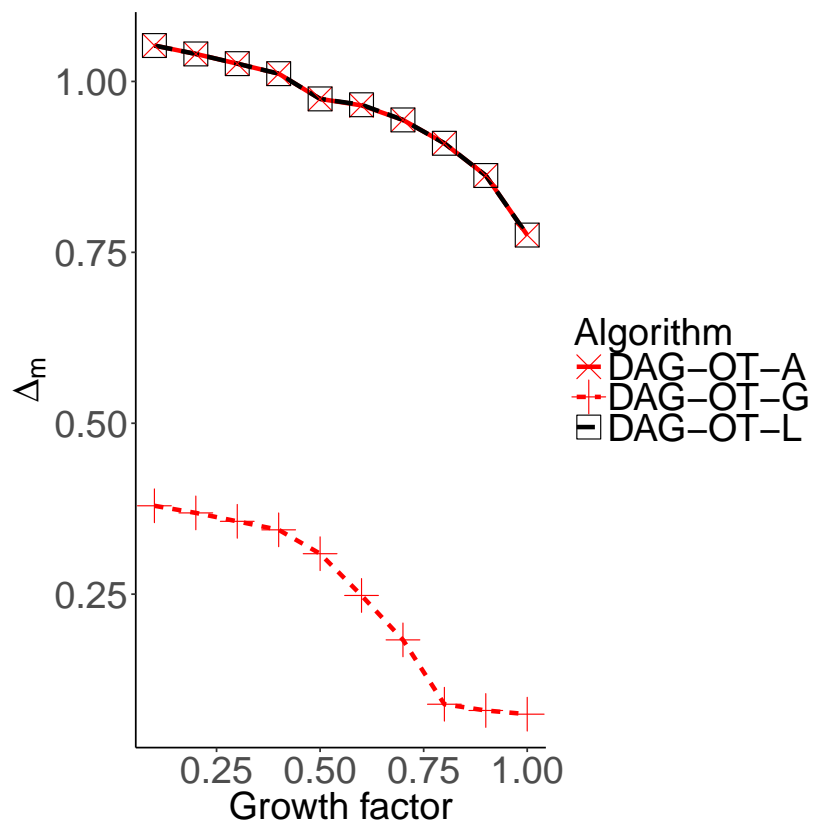Figure 39: sched-vs-tasks-c-0-n-0-e-0-o-0-g-0-u-0-.pdf

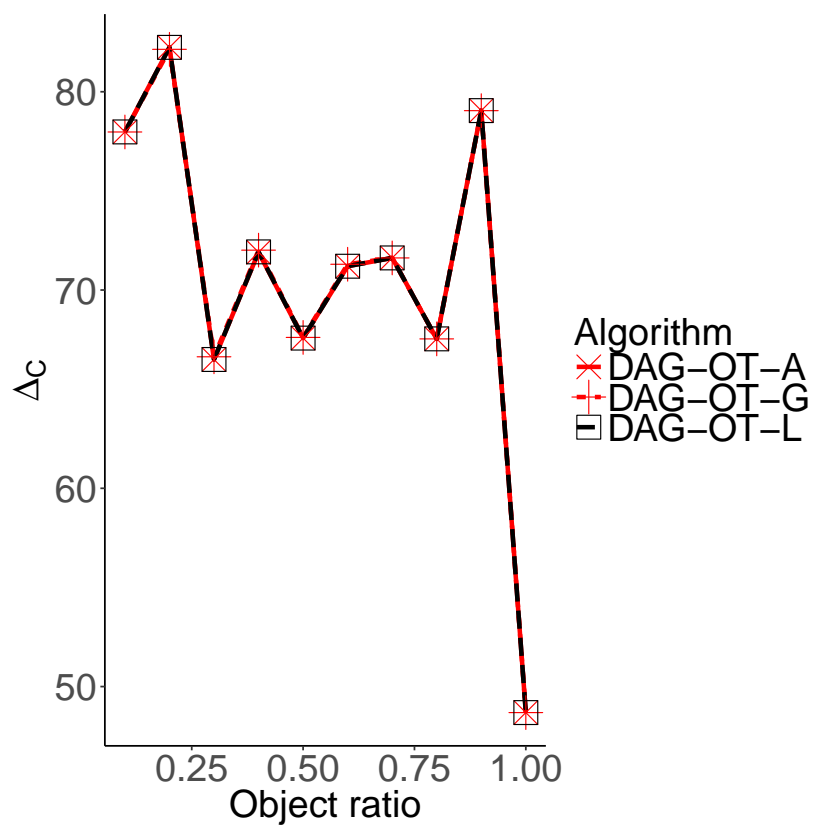Figure 40: M-savings-vs-growf-c-0-t-0-n-0-e-0-o-0-u-0-.pdf

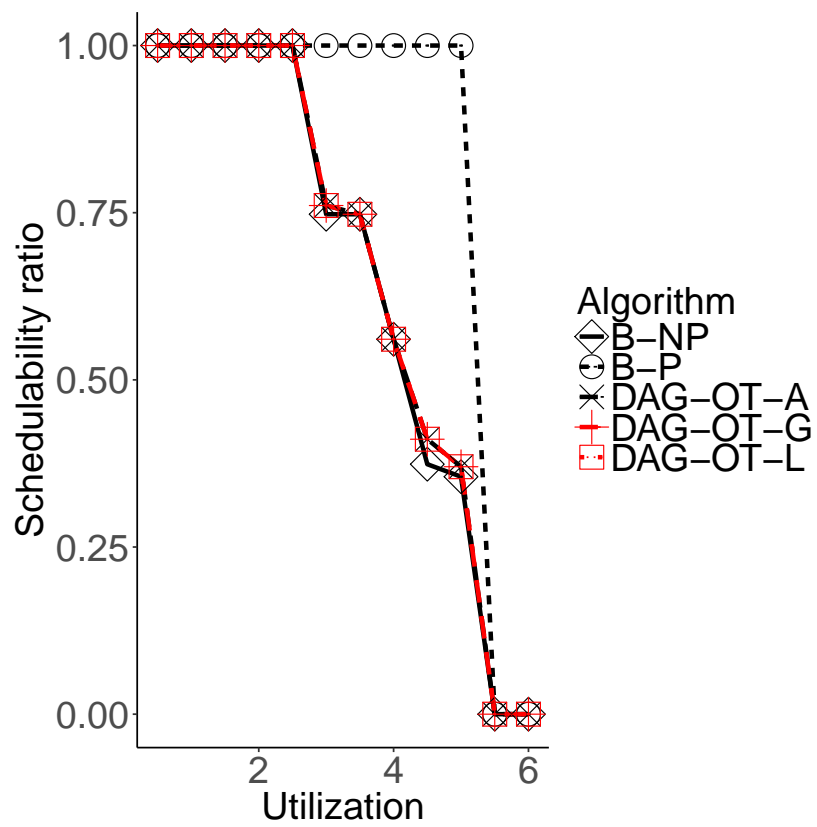Figure 41: C-vs-object-ratio-c-0-t-0-n-0-e-0-g-0-u-0-.pdf

Figure 42: sched-vs-utilization-c-5-t-0-n-0-e-0-o-0-g-0-.pdf

Δ_c

# of tasks

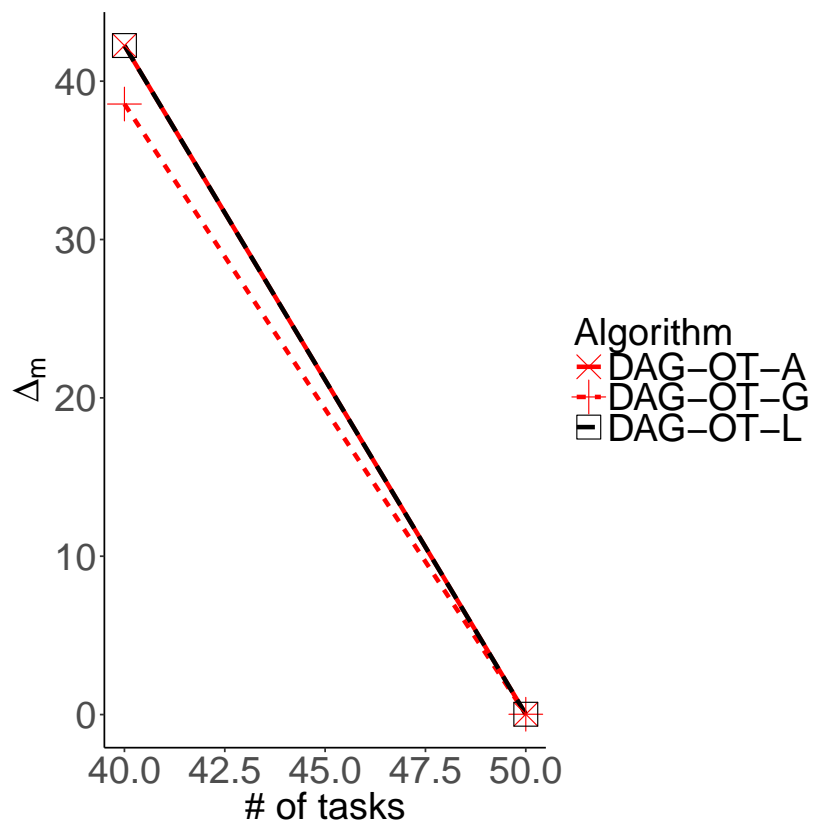Figure 43: C-vs-tasks-c-20-n-0-e-0-o-0-g-0-u-12-.pdf

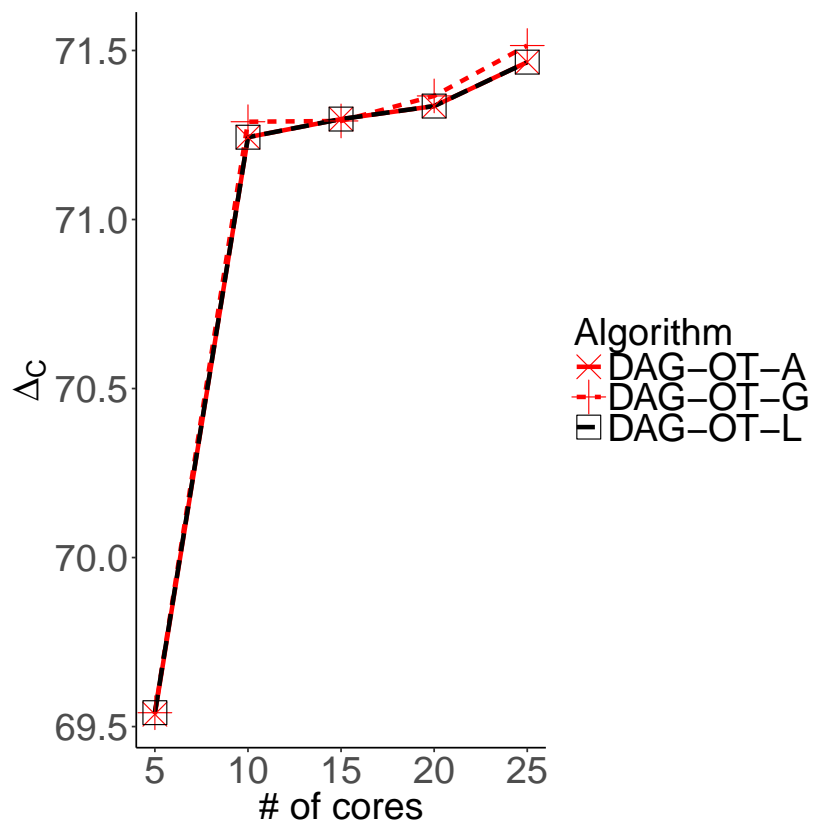Figure 44: M-savings-vs-tasks-c-25-n-0-e-0-o-0-g-0-u-15-.pdf

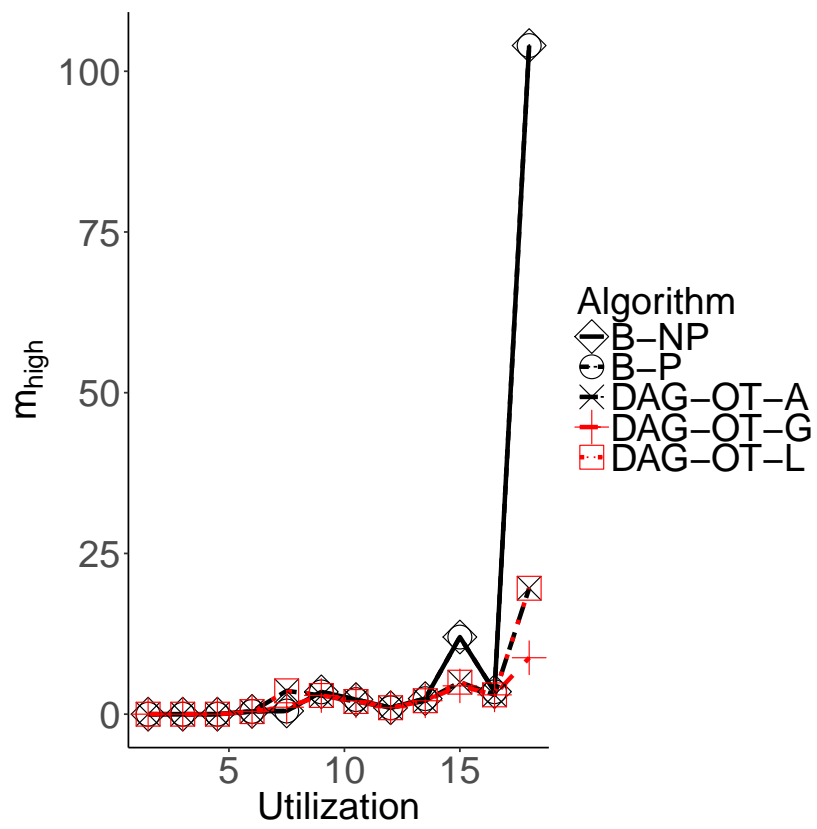Figure 45: C-vs-cores-t-0-n-0-e-0-o-0-g-0-u-0-.pdf

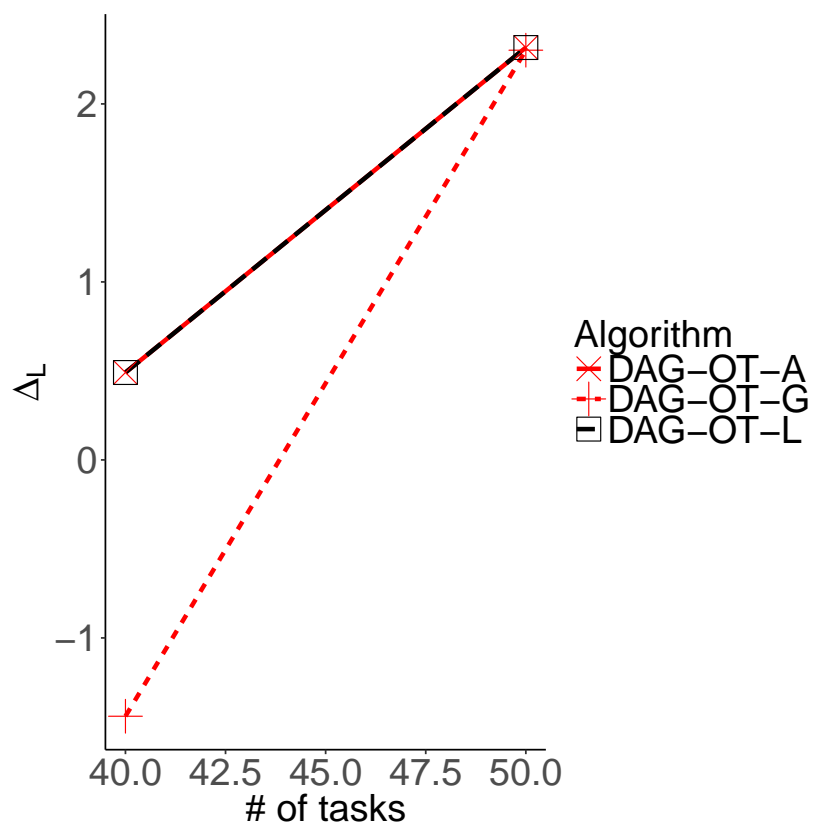Figure 46: M-high-vs-utilization-c-15-t-0-n-0-e-0-o-0-g-0-.pdf

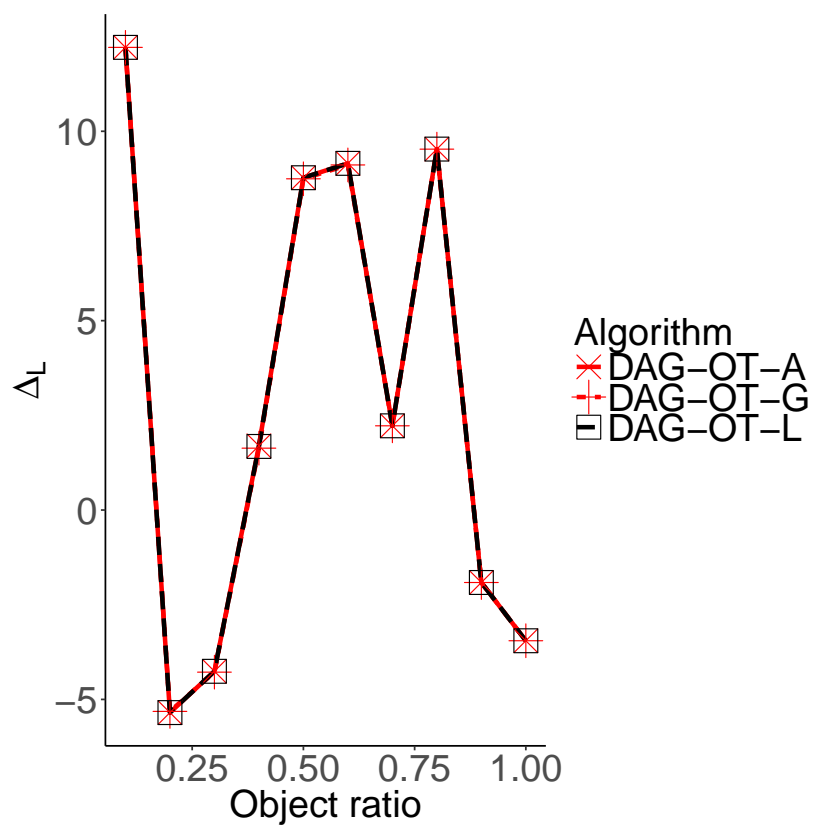Figure 47: L-vs-tasks-c-25-n-0-e-0-o-0-g-0-u-15-.pdf

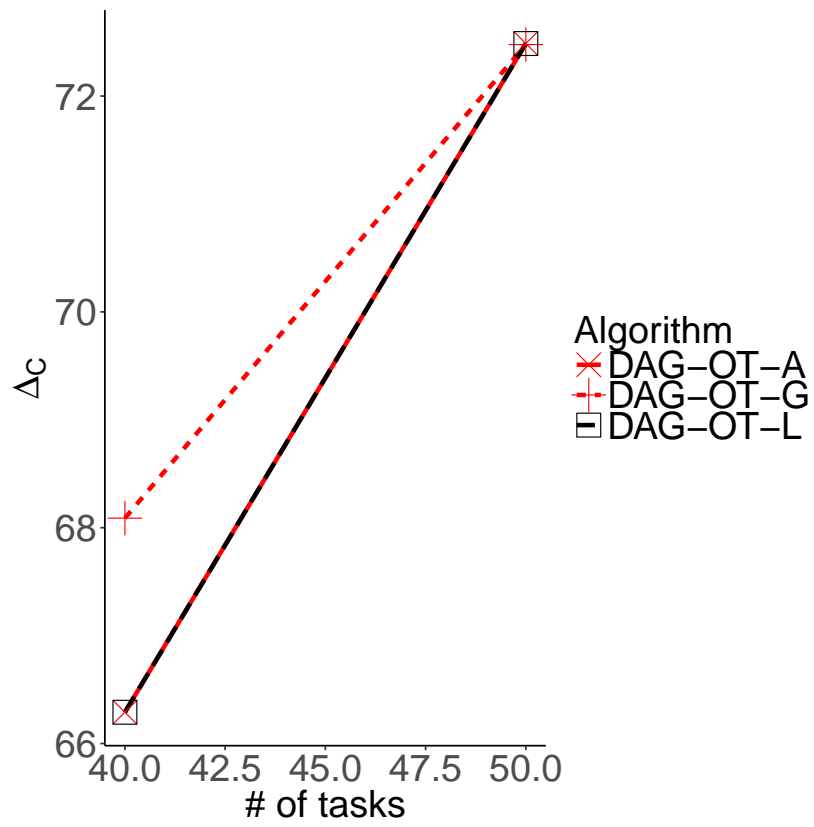Figure 48: L-vs-object-ratio-c-0-t-0-n-0-e-0-g-0-u-0-.pdf

Figure 49: C-vs-tasks-c-25-n-0-e-0-o-0-g-0-u-15-.pdf

Δ_m

# of tasks

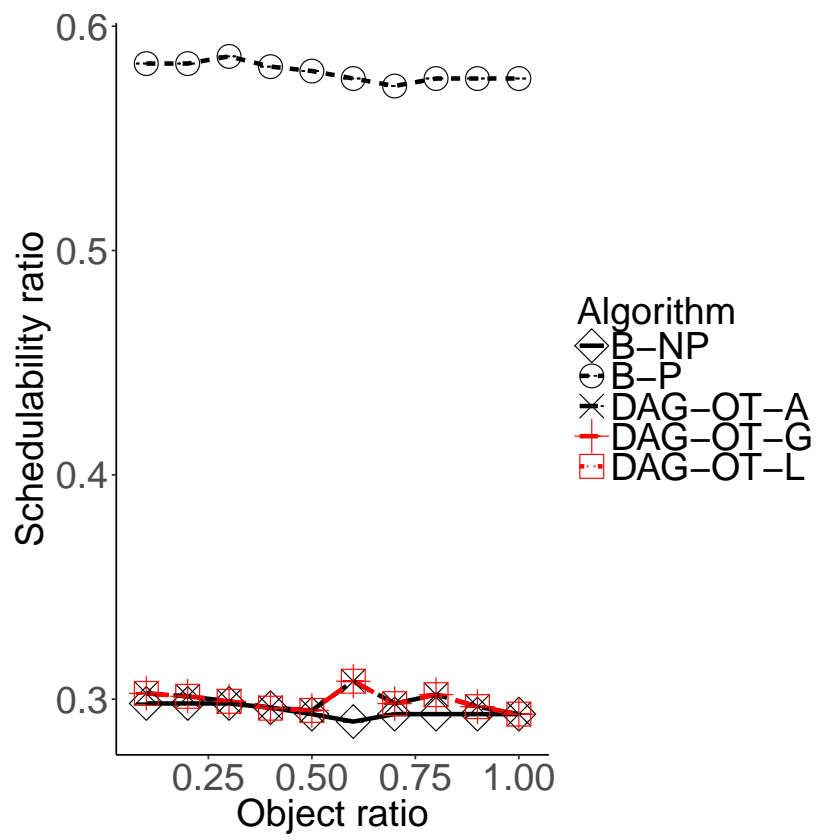Figure 50: M-savings-vs-tasks-c-20-n-0-e-0-o-0-g-0-u-12-.pdf

Figure 51: sched-vs-object-ratio-c-0-t-0-n-0-e-0-g-0-u-0-.pdf

Δ_L

# of tasks
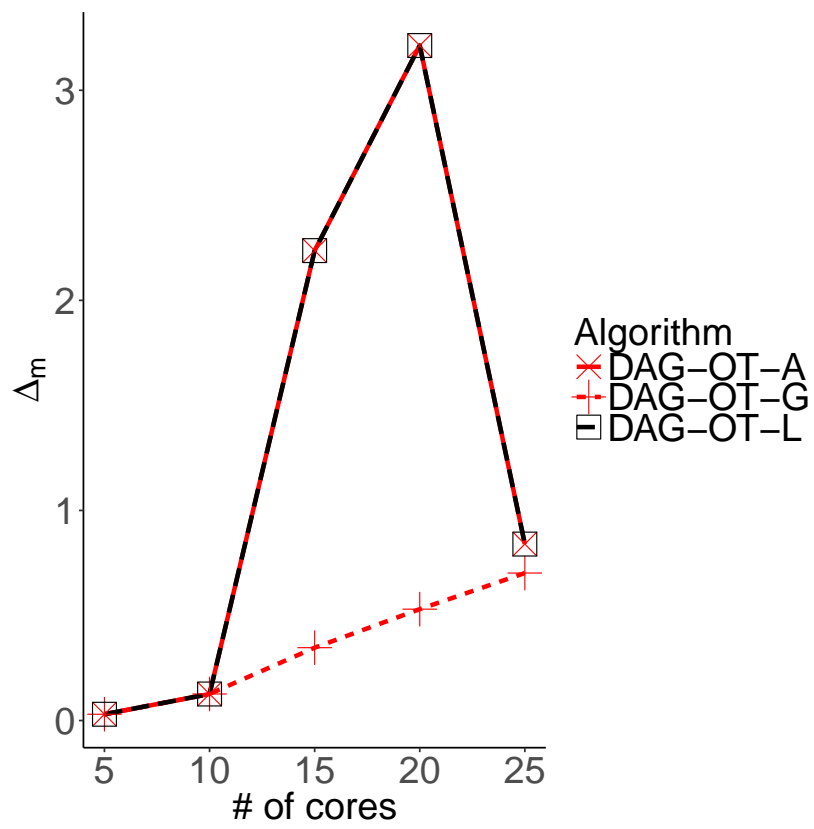
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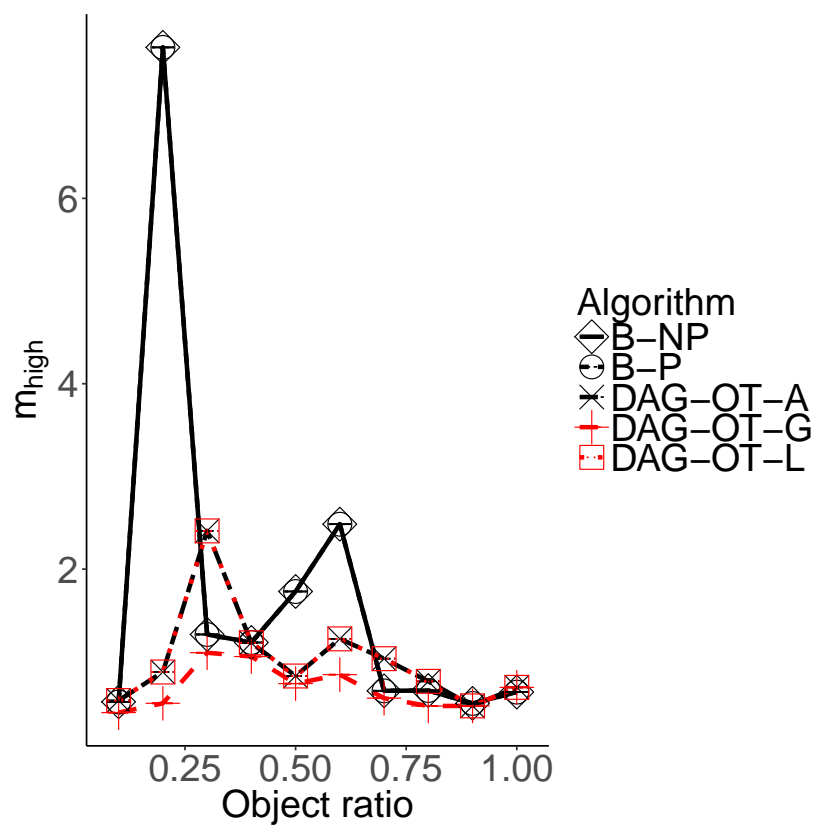Figure 53: M-savings-vs-cores-t-0-n-0-e-0-o-0-g-0-u-0-.pdf

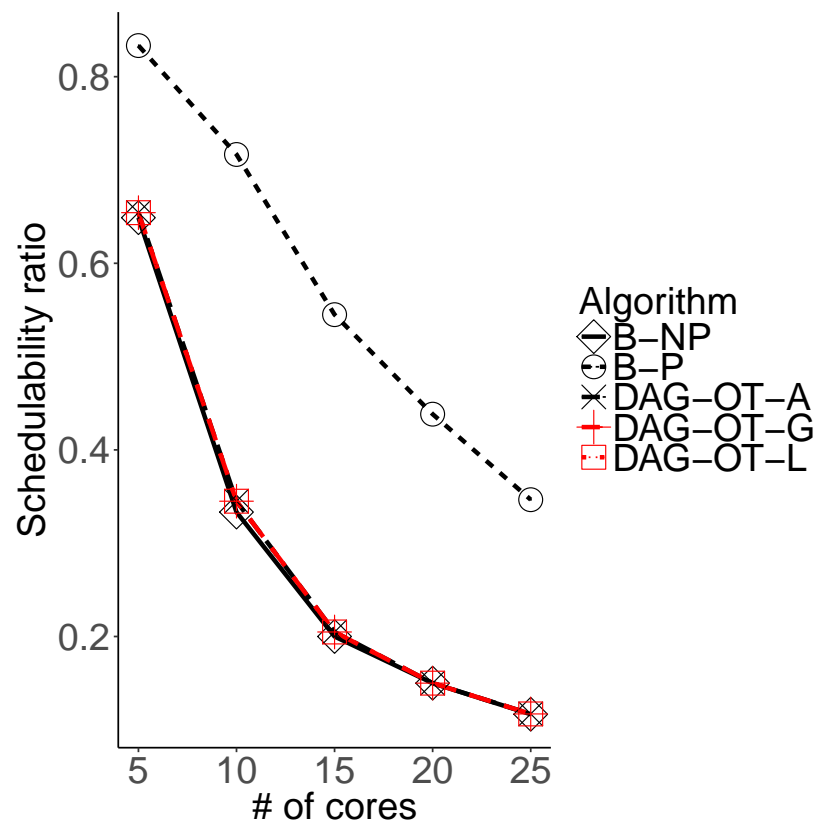Figure 54: M-high-vs-object-ratio-c-0-t-0-n-0-e-0-g-0-u-0-.pdf

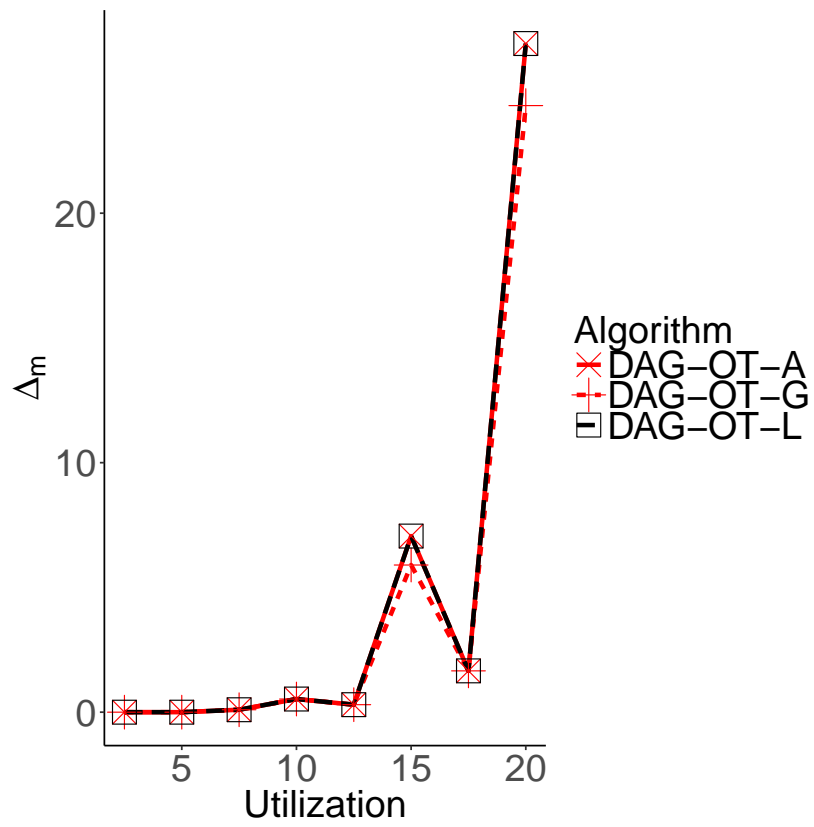Figure 55: sched-vs-cores-t-0-n-0-e-0-o-0-g-0-u-0-.pdf

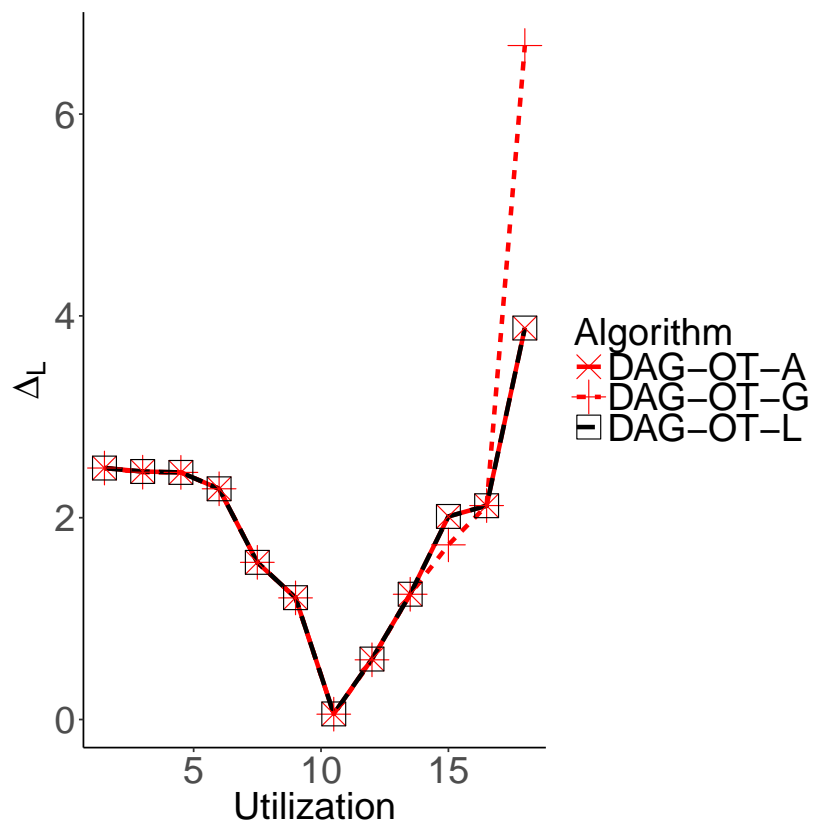Figure 56: M-savings-vs-utilization-c-25-t-0-n-0-e-0-o-0-g-0-.pdf

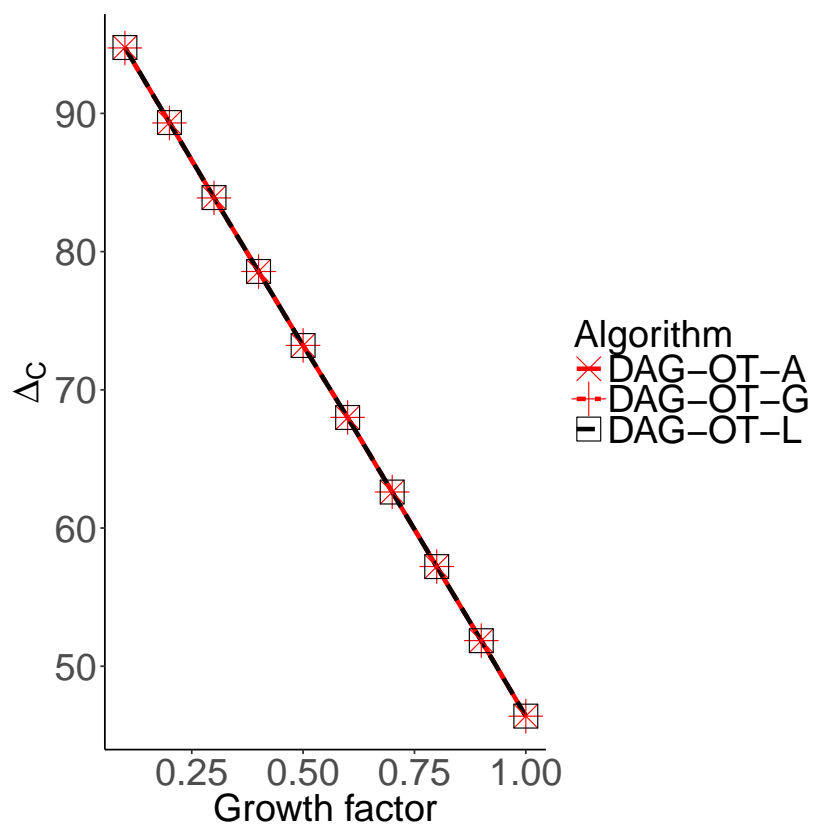Figure 57: L-vs-utilization-c-15-t-0-n-0-e-0-o-0-g-0-.pdf

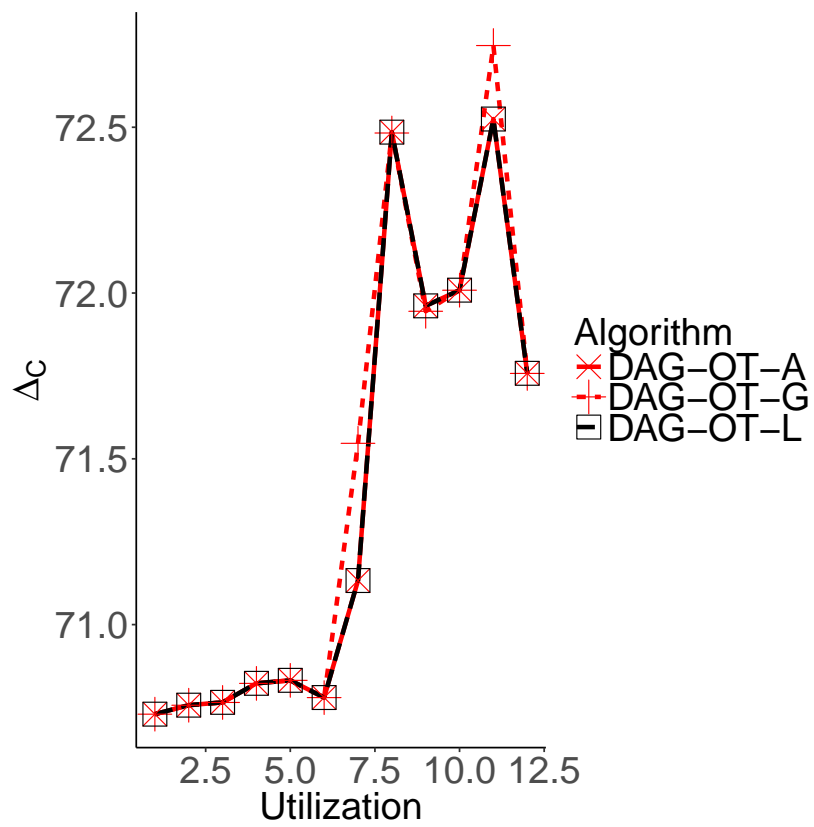Figure 58: C-vs-growf-c-0-t-0-n-0-e-0-o-0-g-0-.pdf
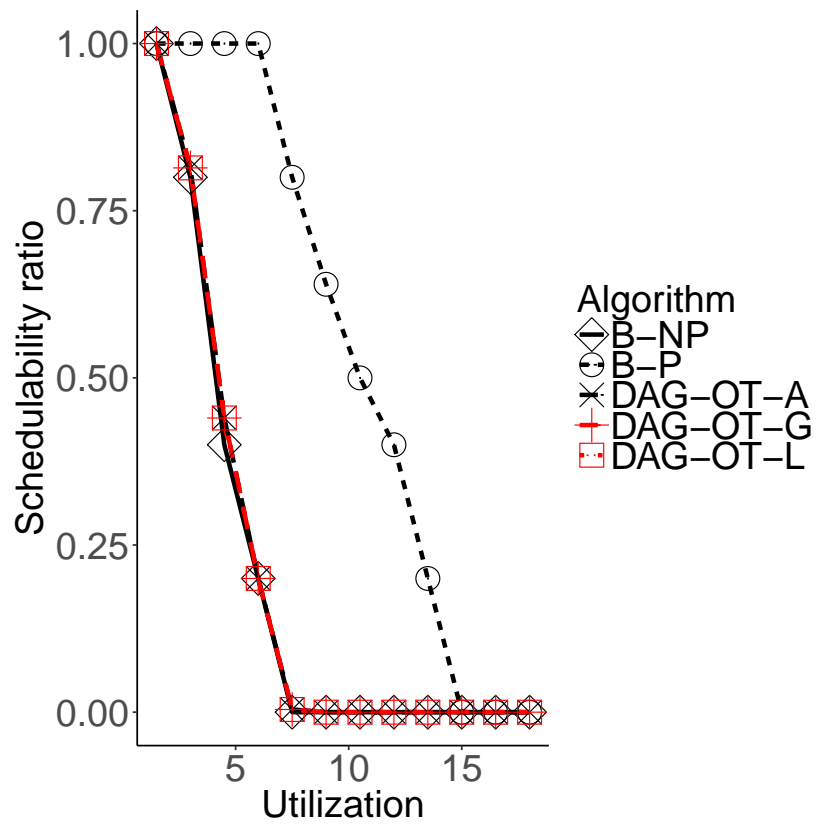
Figure 59: C-vs-utilization-c-10-t-0-n-0-e-0-o-0-g-0-.pdf

Figure 60: sched-vs-utilization-c-15-t-0-n-0-e-0-o-0-g-0-.pdf