

MEME

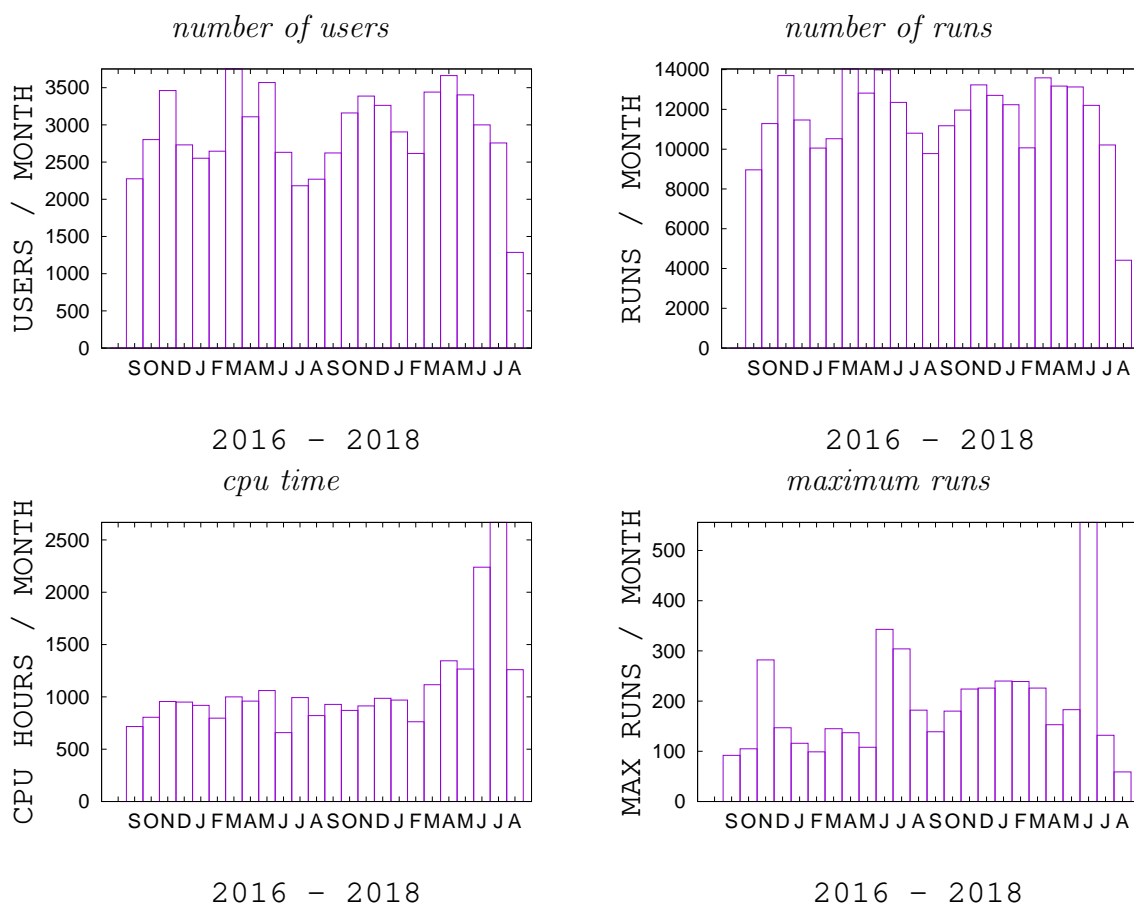


Figure 1: **Usage of MEME as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

MEMECHIP

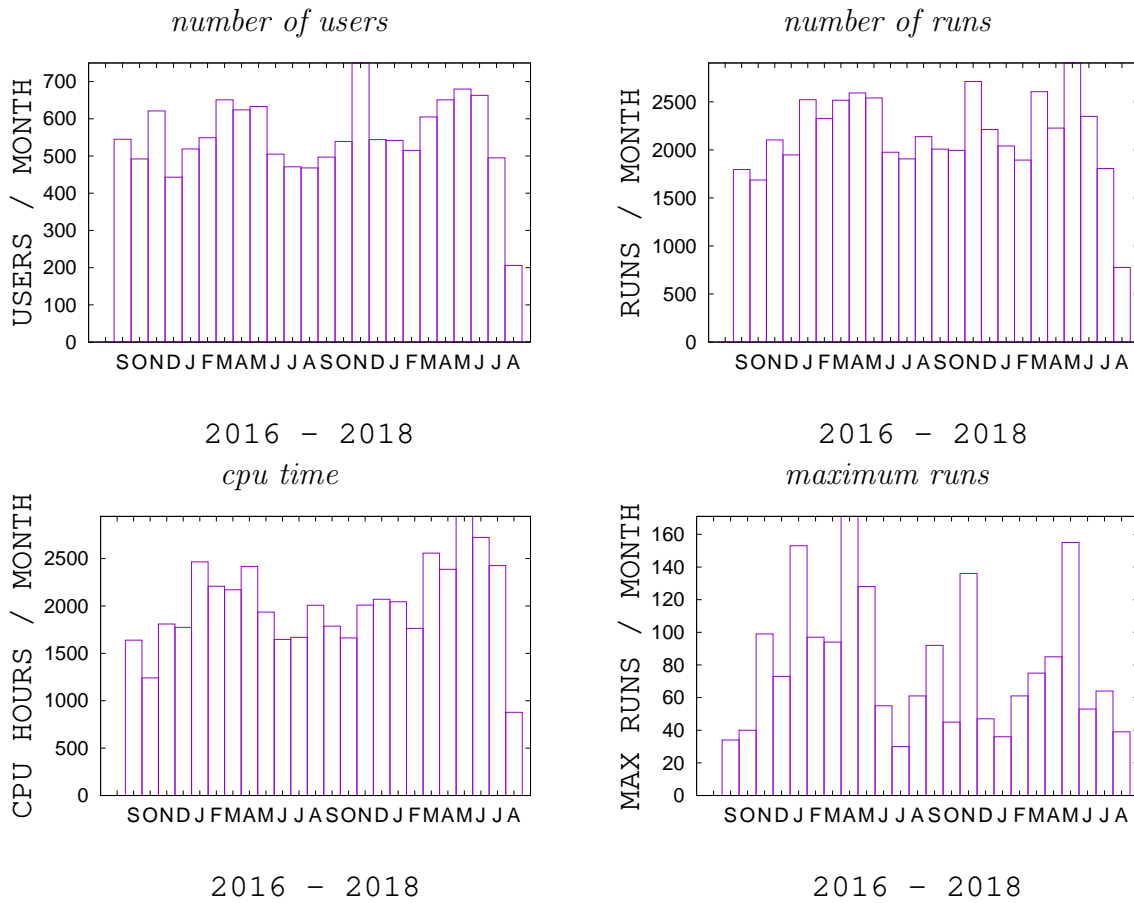


Figure 2: **Usage of MEMECHIP as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

CENTRIMO

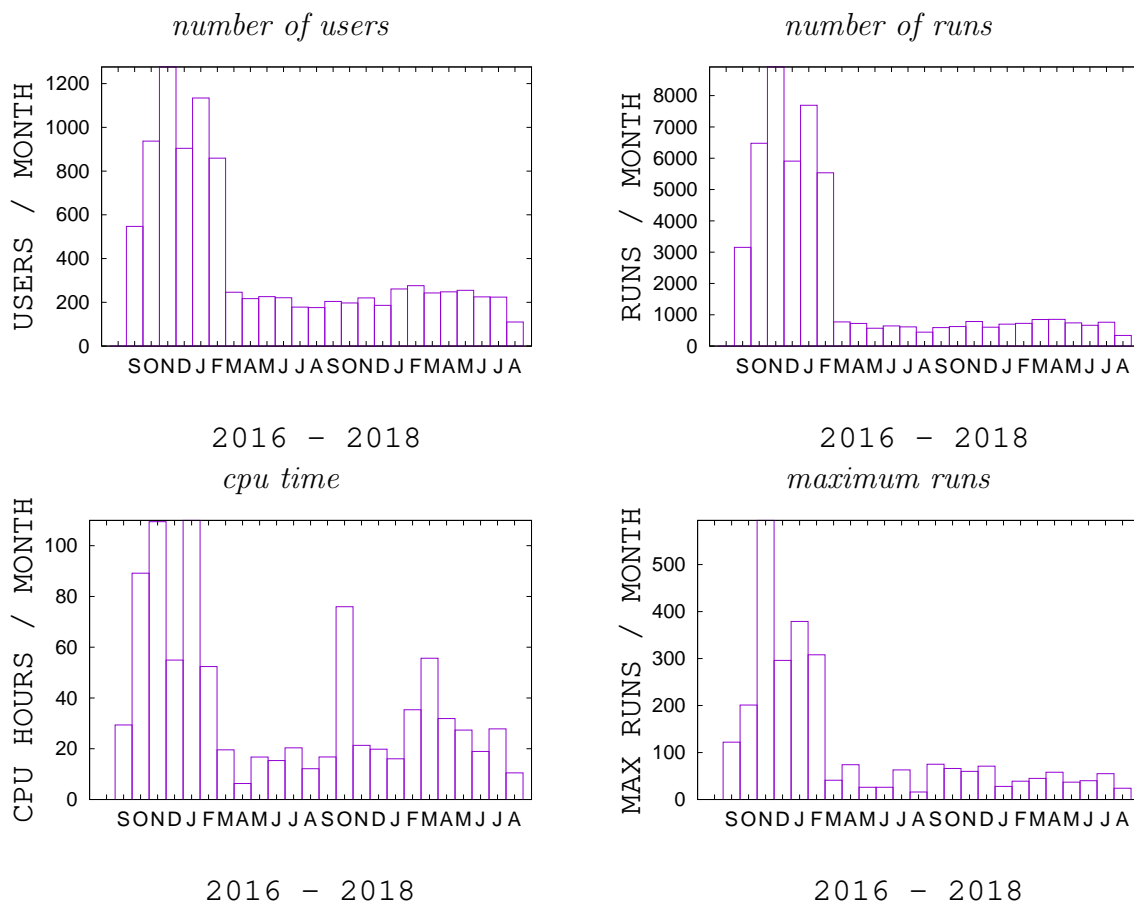


Figure 3: **Usage of CENTRIMO as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

DREME

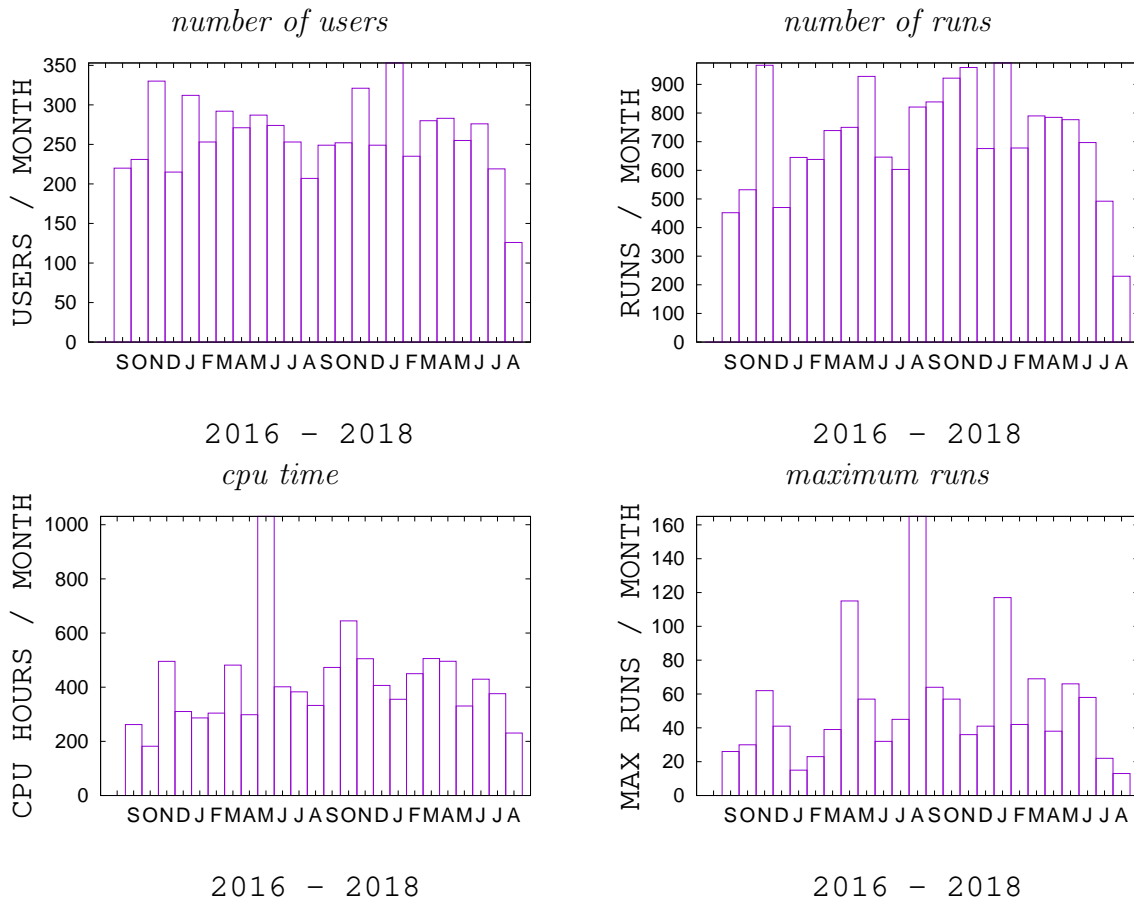


Figure 4: **Usage of DREME as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

FIMO

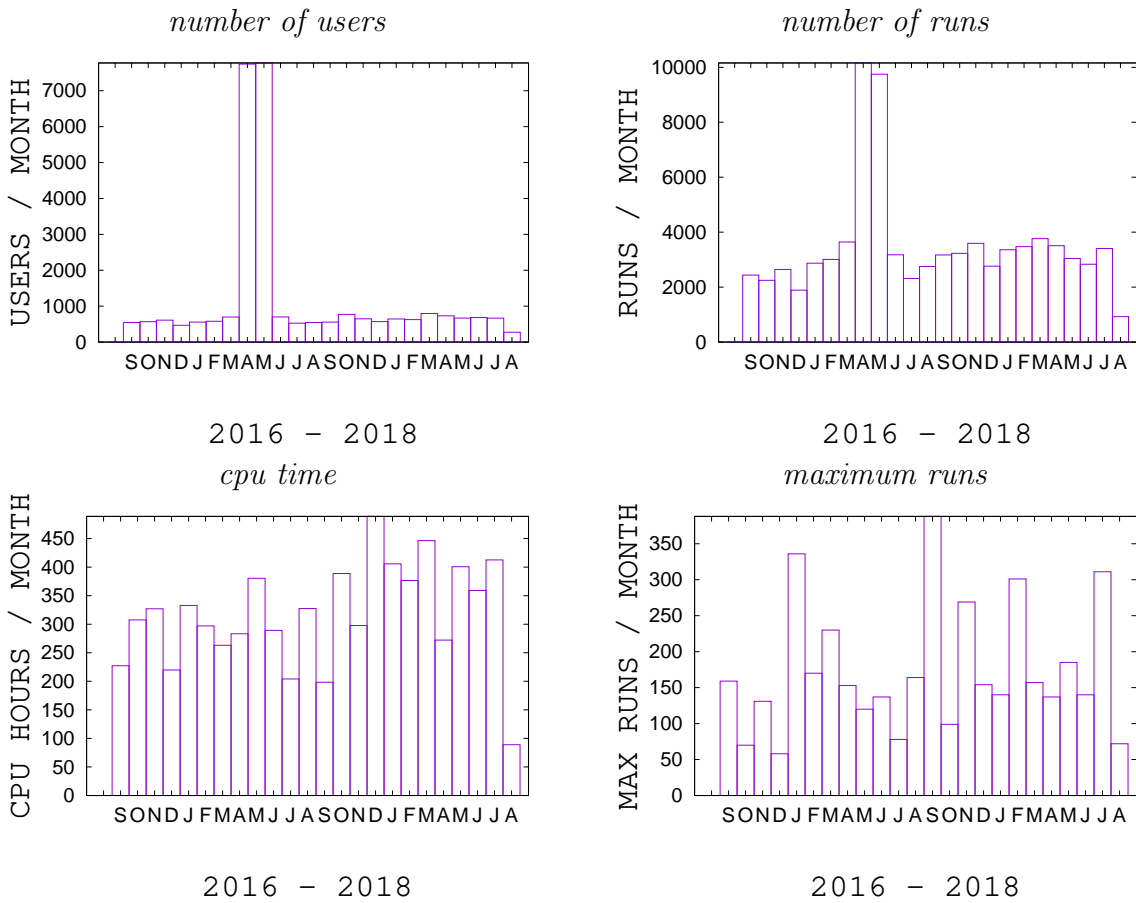


Figure 5: **Usage of FIMO as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

GLAM2

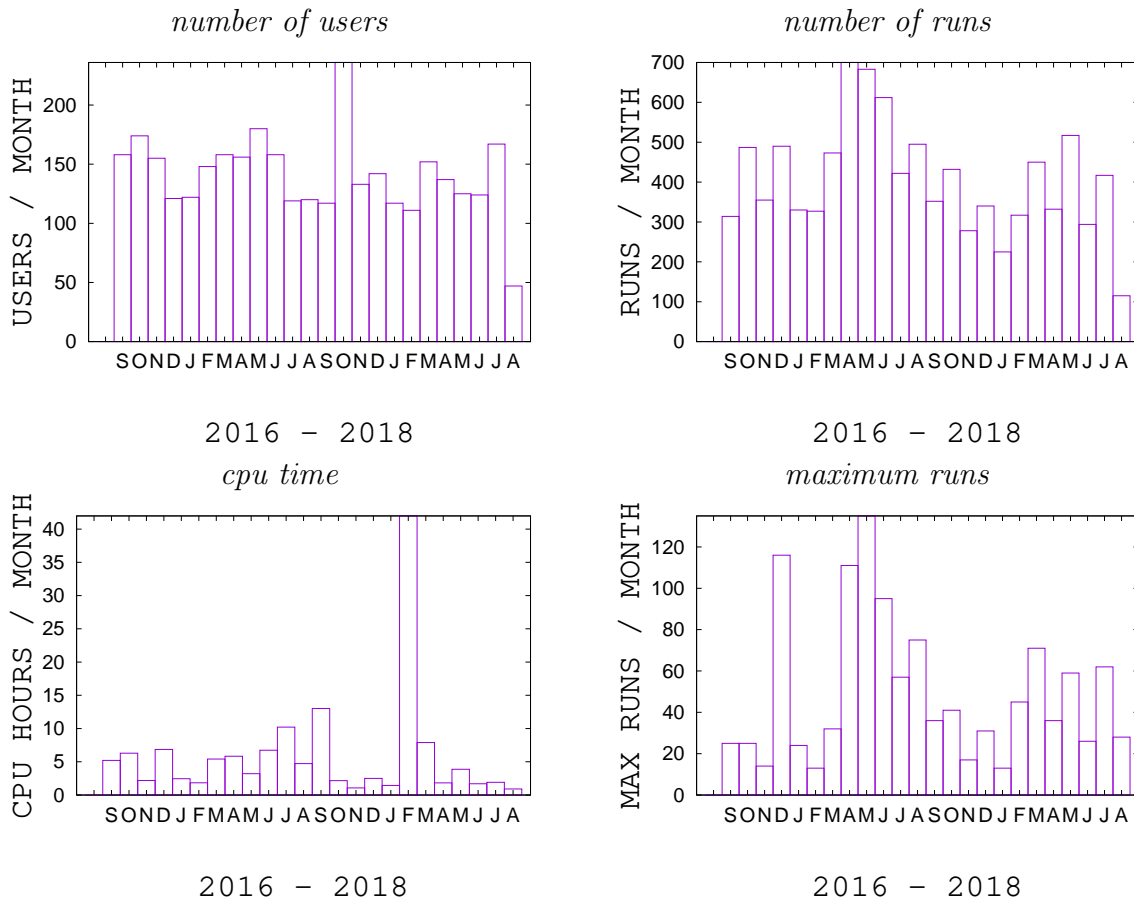


Figure 6: **Usage of GLAM2 as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

GLAM2SCAN

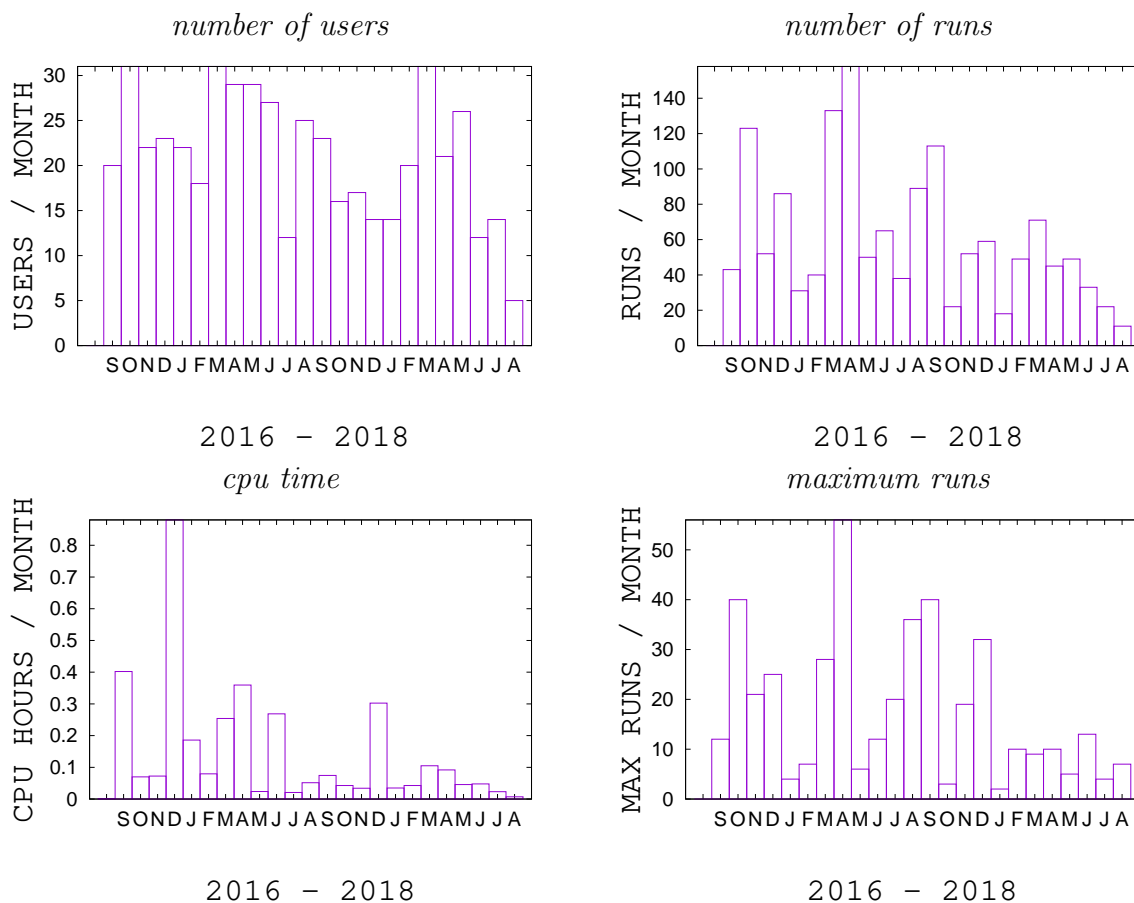


Figure 7: **Usage of GLAM2SCAN as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

GOMO

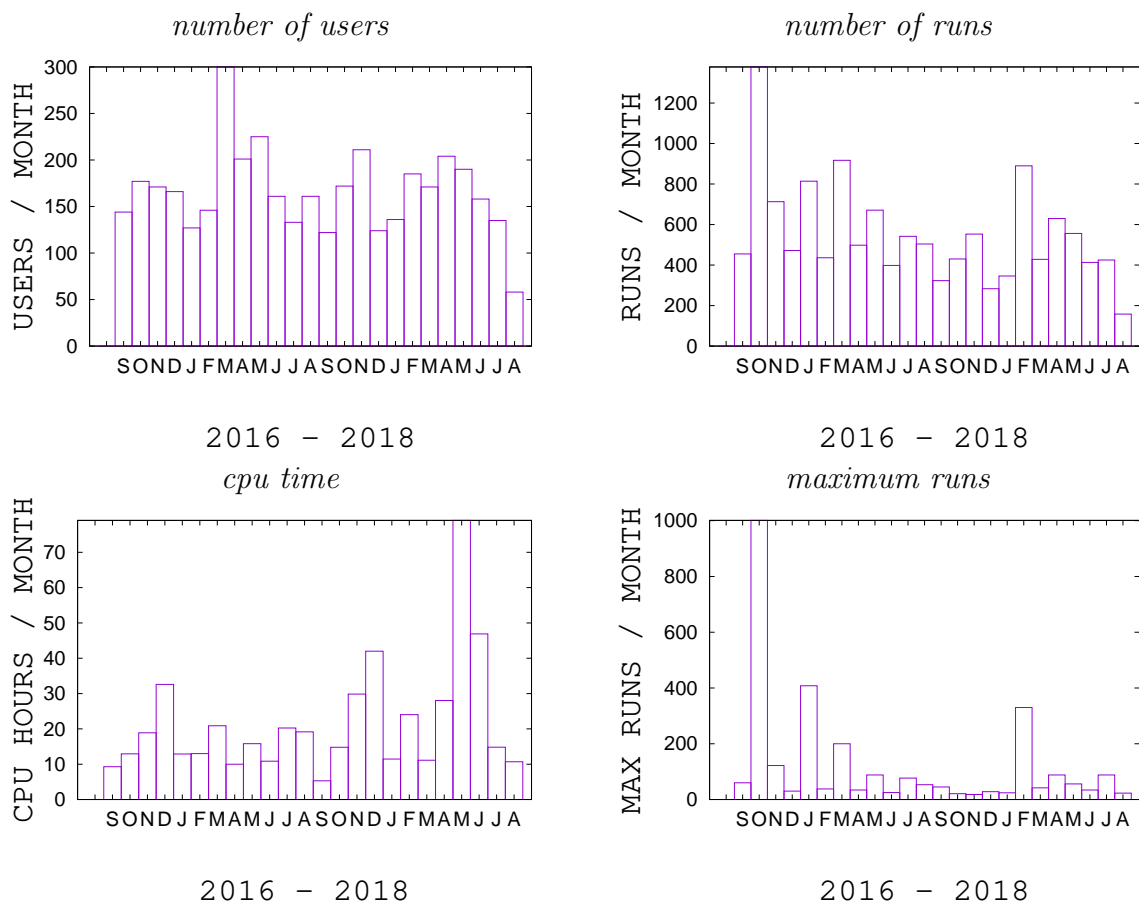


Figure 8: **Usage of GOMO as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

MAST

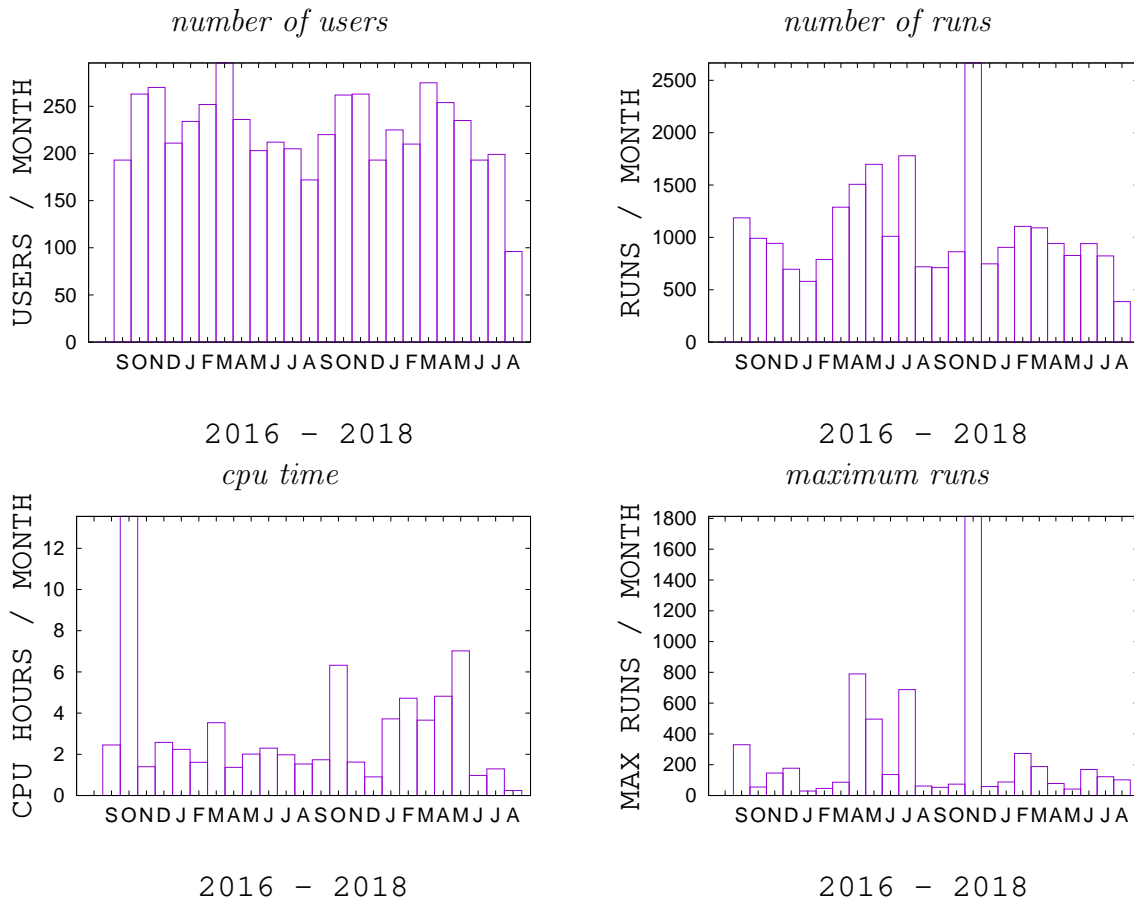


Figure 9: **Usage of MAST as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

MCAST

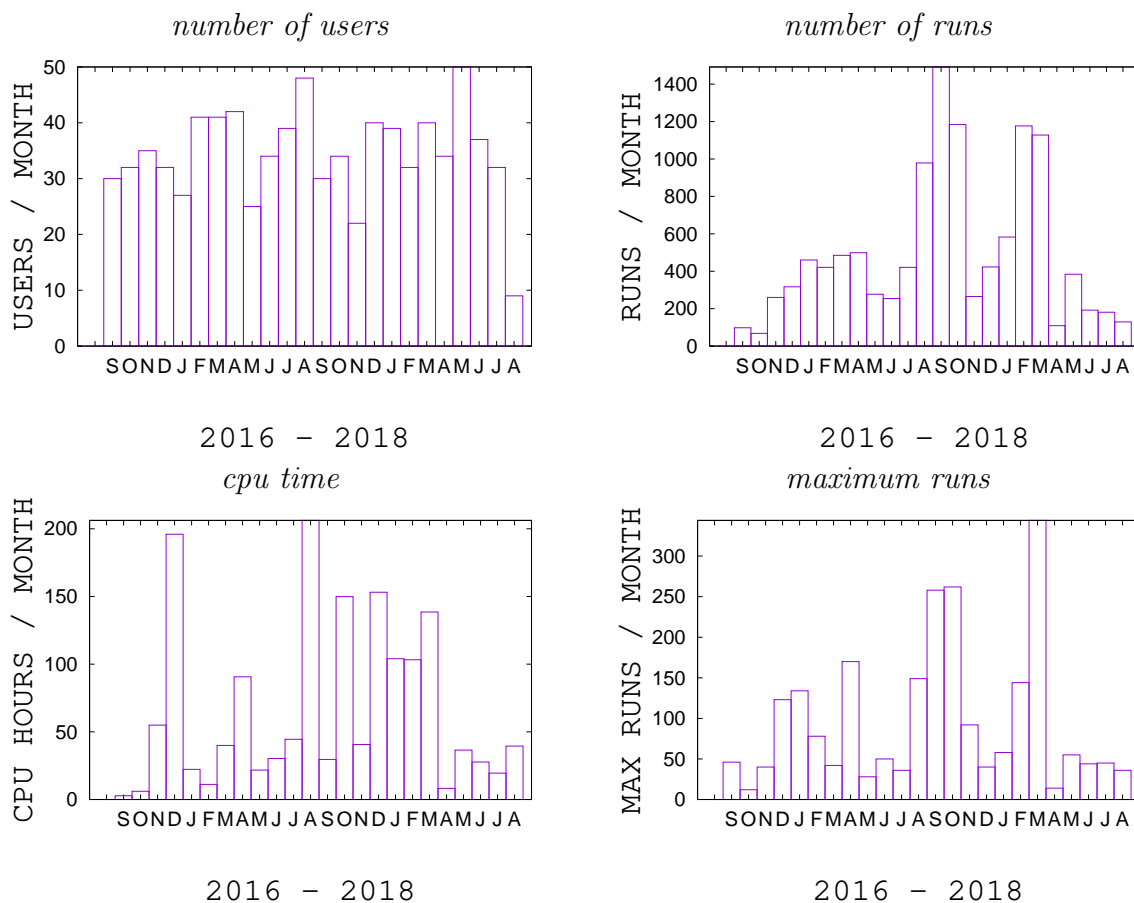


Figure 10: **Usage of MCAST as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

SPAMO

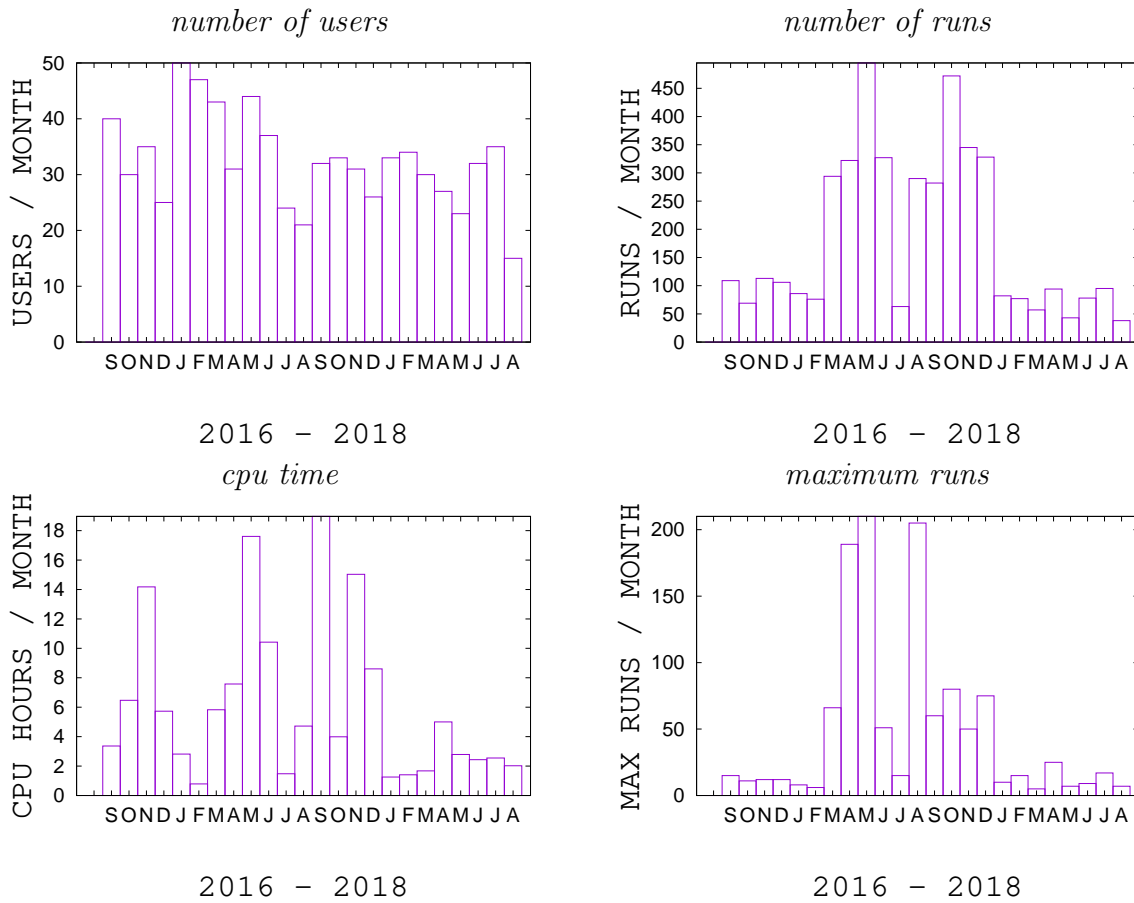


Figure 11: **Usage of SPAMO as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

TOMTOM

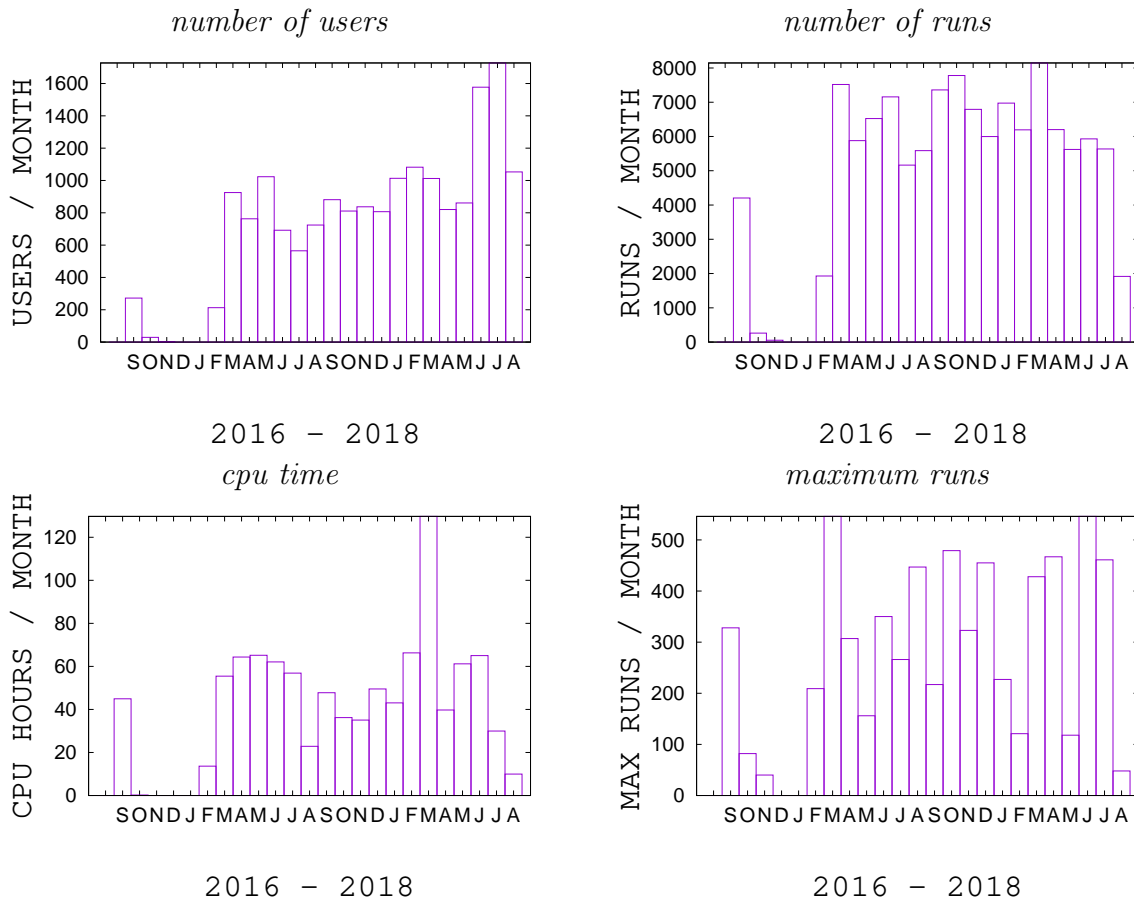


Figure 12: **Usage of TOMTOM as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

AME

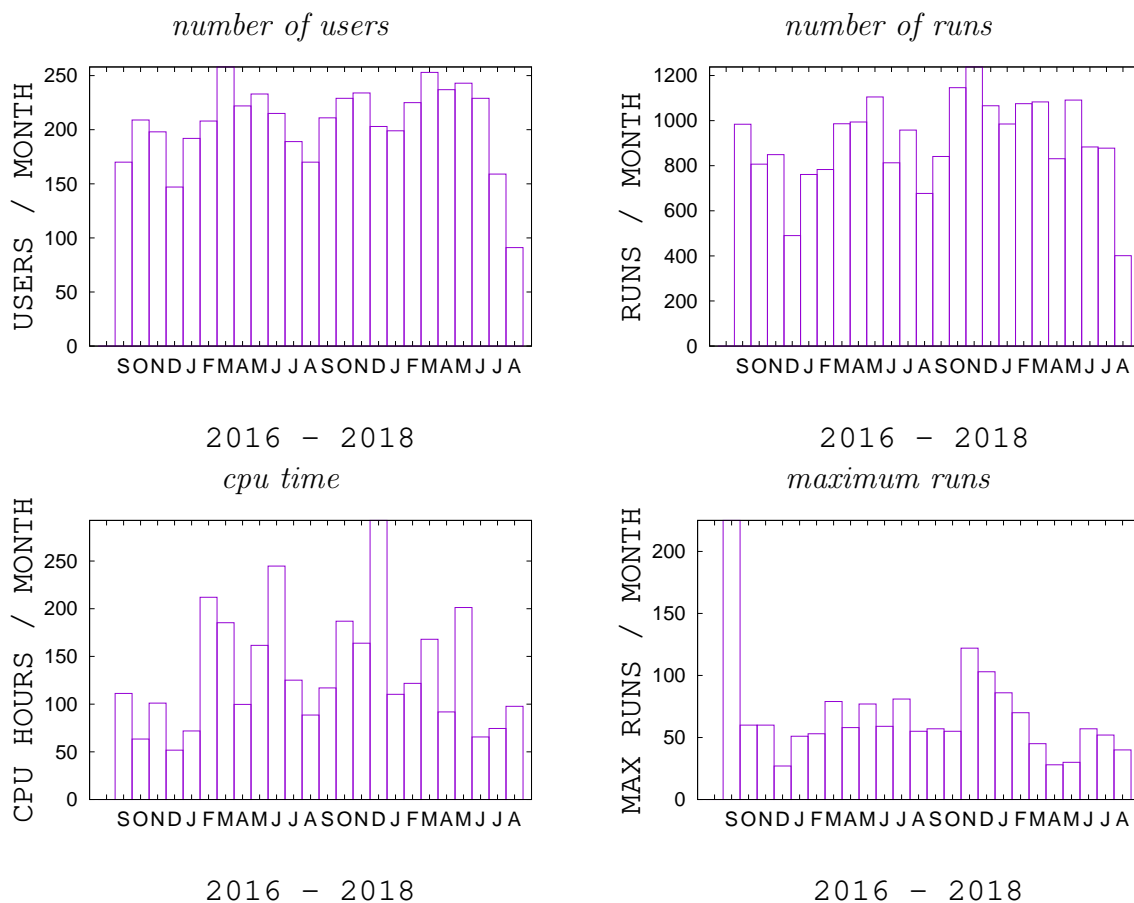


Figure 13: **Usage of AME as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.

MOMO

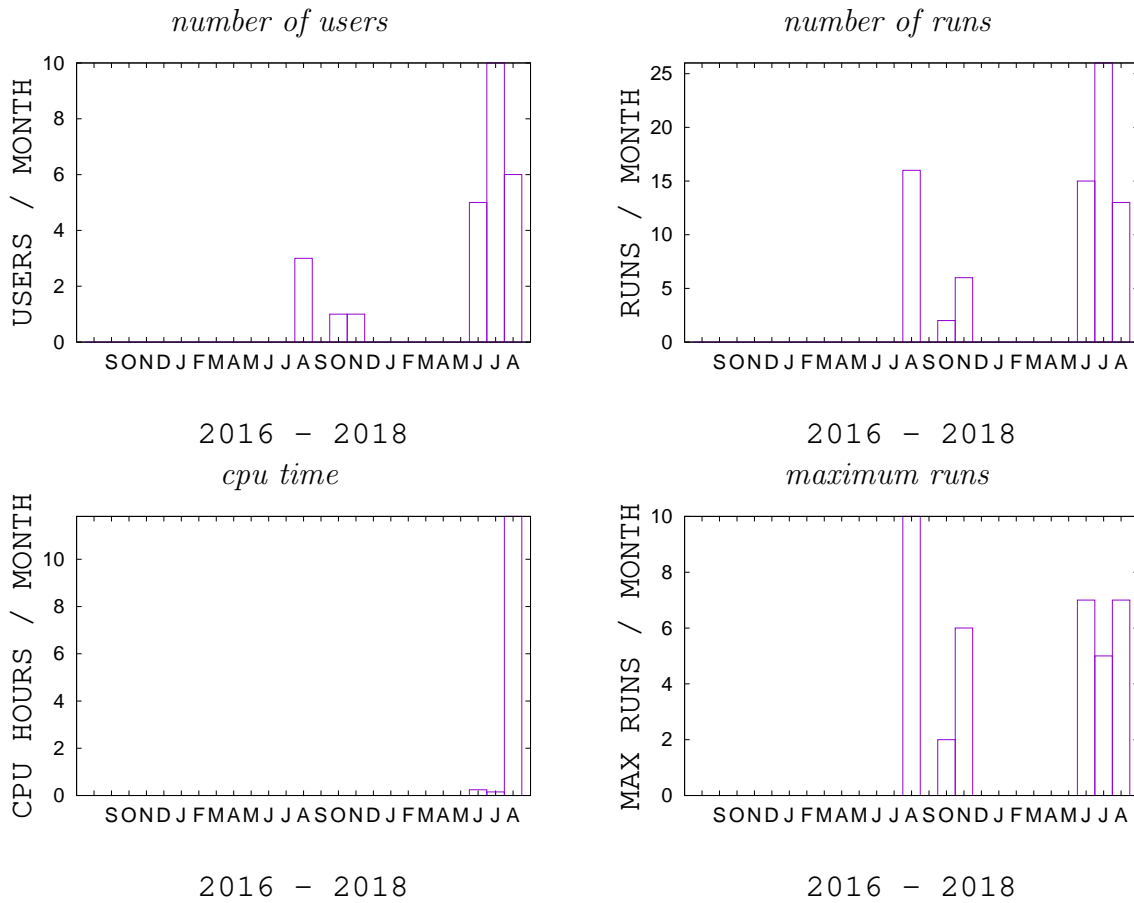


Figure 14: **Usage of MOMO as of August 13, 2018.** The histograms show the number of different users submitting runs, the number of runs, the total cpu time of all runs, and the maximum number of runs for a single user on a month-by-month basis.