Heatmaps showing computational results across four panels (sparse/mip, dense/mip, sparse/cp, dense/cp) with "Total number of events" (10-100) on the y-axis and "Number of resource constraints" (2, 4, 6, 8, 10, 20) on the x-axis.

sparse, mip

	2	4	6	8	10	20
100	inf	inf	inf	inf	inf	inf
90	inf	inf	inf	inf	inf	inf
80	inf	inf	inf	inf	inf	inf
70	inf	inf	inf	inf	inf	inf
60	22	inf	inf	inf	inf	inf
50	11	15	inf	inf	18	inf
40	4.3	4.4	5.2	7	6.6	17
30	1.5	1.8	3.4	3.7	2.9	5.3
20	0.48	0.49	0.54	0.59	0.61	0.68
10	0.15	0.12	0.13	0.15	0.15	0.16

dense, mip

	2	4	6	8	10	20
100	inf	inf	inf	inf	inf	inf
90	inf	inf	inf	inf	inf	inf
80	inf	inf	inf	inf	inf	inf
70	inf	inf	inf	inf	inf	inf
60	inf	23	19	19	17	18
50	8.7	8.2	8.7	7	7.2	8.3
40	4.2	3.4	3.4	3.5	3.6	3.6
30	0.91	0.96	0.97	0.92	0.88	1
20	0.34	0.35	0.36	0.38	0.41	0.41
10	0.098	0.1	0.11	0.11	0.1	0.14

sparse, cp

	2	4	6	8	10	20
100	0.11	3.3	inf	inf	inf	inf
90	0.08	4	inf	inf	inf	inf
80	0.058	2.5	inf	inf	inf	inf
70	0.044	1.1	inf	inf	inf	inf
60	0.039	1.3	inf	inf	inf	inf
50	0.023	0.53	inf	inf	inf	inf
40	0.013	0.29	5.7	inf	inf	inf
30	0.0054	0.27	4.9	inf	inf	inf
20	0.0033	0.038	0.43	1.7	3	inf
10	0.0019	0.011	0.045	0.45	0.36	0.75

dense, cp

	2	4	6	8	10	20
100	0.29	2.5	13	inf	inf	inf
90	0.17	2	inf	inf	inf	inf
80	0.12	1.2	13	inf	inf	inf
70	0.1	1.1	11	inf	inf	inf
60	0.084	0.91	13	inf	inf	inf
50	0.056	0.46	6.1	inf	inf	inf
40	0.029	0.23	2.3	12	inf	inf
30	0.016	0.16	0.63	4.7	5.7	inf
20	0.0046	0.033	0.27	1	4	inf
10	0.0026	0.0093	0.049	0.077	0.29	0.56

Total number of events

Number of resource constraints