sparse, mip

Total number of events \ Number of resource constraints	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	inf	15	inf	inf	inf	inf
40	3.3	5.4	5.9	7.3	4.6	14
30	1.4	1.4	1.5	2.9	3.7	3.8
20	0.48	0.52	0.54	0.65	0.6	0.96
10	0.12	0.15	0.15	0.17	0.17	0.22

dense, mip

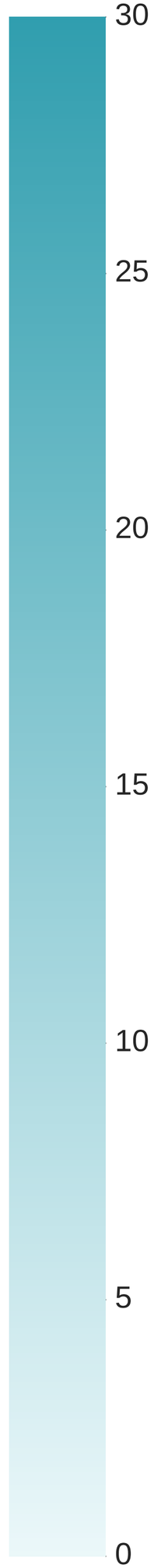
Total number of events \ Number of resource constraints	2	4	6	8	10	20
100	inf	inf	inf	inf	inf	inf
90	inf	inf	inf	inf	inf	inf
80	inf	inf	inf	inf	inf	inf
70	inf	inf	inf	inf	inf	inf
60	24	22	21	20	20	21
50	7.4	7	6.6	6.8	6.8	7.4
40	3.2	3.2	3.4	3.3	3.4	3.4
30	0.84	0.86	0.81	0.82	0.85	0.99
20	0.37	0.36	0.38	0.42	0.48	0.42
10	0.096	0.11	0.12	0.1	0.12	0.19

sparse, cp

Total number of events \ Number of resource constraints	2	4	6	8	10	20
100	0.1	1.5	inf	inf	inf	inf
90	0.075	6	inf	inf	inf	inf
80	0.059	3.4	inf	inf	inf	inf
70	0.049	0.85	6.7	inf	inf	inf
60	0.032	0.78	inf	inf	inf	inf
50	0.021	0.69	11	inf	inf	inf
40	0.017	0.28	8	inf	inf	inf
30	0.0076	0.14	4.8	inf	inf	inf
20	0.0045	0.0067	0.038	1.2	0.99	0.2
10	0.0031	0.021	0.038	1.1	0.54	0.65

dense, cp

Total number of events \ Number of resource constraints	2	4	6	8	10	20
100	0.27	1.6	11	inf	inf	inf
90	0.16	1.4	18	inf	inf	inf
80	0.12	1.2	17	inf	inf	inf
70	0.093	1.3	10	inf	inf	inf
60	0.061	0.52	8.6	inf	inf	inf
50	0.039	0.32	1.7	4.7	inf	inf
40	0.034	0.2	0.84	inf	inf	inf
30	0.014	0.15	0.53	4.9	inf	inf
20	0.0073	0.032	0.3	0.95	4	6.5
10	0.0041	0.0092	0.031	0.13	0.36	0.98



Total number of events

Number of resource constraints