	Inductive Miner	1.000	0.793	0.877	0.660	285.262	0.018
BPI_Challenge_2013_incidents	Genetic Miner	1.000	0.626	0.955	0.778	341.425	58.978
	Inductive Miner	1.000	0.626	0.871	0.667	304.933	0.151
BPI_Challenge_2013_open_problems	Genetic Miner	1.000	0.907	0.967	0.800	342.362	3.862
	Inductive Miner	1.000	0.907	0.933	0.692	285.968	0.006
Road_Traffic_Fine_Management	Genetic Miner	0.999	0.334	0.991	0.702	338.778	274.082
	Inductive Miner	1.000	0.602	0.975	0.624	295.814	2.738
Sepsis	Genetic Miner	0.981	0.408	0.938	0.600	335.290	57.592

Precision

0.792

0.335

**Replay Fitness** 

1.000

1.000

Dataset

BPI\_Challenge\_2013\_closed\_problems

Method

Genetic Miner

**Inductive Miner** 

Generalization

0.955

0.902

Simplicity

0.778

0.622

Time

8.925

0.231

Objective fitness

341.142

276.746