Results for the first twenty iterations of the experiments for the runtime (PC4LWF vs SPC4LWF):

Number of nodes (variables) = 300, expected number of adjacencies = 2 per node, pvalue = 0.05, 0.005.

```
spc_lwf300_2_1_100_0.05.csv 1
   user   system elapsed
   0.45    0.00    0.46
opc_lwf300_2_1_100_0.05.csv 2
   user   system elapsed
  38.56    3.01   41.61
spc_lwf300_2_1_100_0.005.csv 3
   user   system elapsed
   0.52    0.00    0.49
opc_lwf300_2_1_100_0.005.csv 4
   user   system elapsed
  17.44    3.58   21.02
spc_lwf300_2_2_100_0.05.csv 5
   user   system elapsed
   0.48    0.00    0.49
opc_lwf300_2_2_100_0.05.csv 6
   user   system elapsed
  37.78    2.50   40.28
spc_lwf300_2_2_100_0.005.csv 7
   user   system elapsed
   0.44    0.00    0.43
opc_lwf300_2_2_100_0.005.csv 8
   user   system elapsed
  15.09    3.18   18.26
spc_lwf300_2_3_100_0.05.csv 9
   user   system elapsed
   0.47    0.00    0.47
opc_lwf300_2_3_100_0.05.csv 10
   user   system elapsed
  36.96    3.06   40.05
spc_lwf300_2_3_100_0.005.csv 11
   user   system elapsed
   0.46    0.00    0.45
opc_lwf300_2_3_100_0.005.csv 12
   user   system elapsed
  18.66    3.10   21.75
spc_lwf300_2_4_100_0.05.csv 13
   user   system elapsed
   0.51    0.02    0.53
opc_lwf300_2_4_100_0.05.csv 14
   user   system elapsed
  38.04    1.39   39.44
spc_lwf300_2_4_100_0.005.csv 15
   user   system elapsed
   0.47    0.00    0.47
opc_lwf300_2_4_100_0.005.csv 16
   user   system elapsed
  17.16    2.48   19.66
spc_lwf300_2_5_100_0.05.csv 17
   user   system elapsed
   0.46    0.00    0.47
opc_lwf300_2_5_100_0.05.csv 18
   user   system elapsed
```

```
   38.95      2.87     41.85
spc_lwf300_2_5_100_0.005.csv 19
   user   system elapsed
   0.43      0.00      0.44
opc_lwf300_2_5_100_0.005.csv 20
   user   system elapsed
  19.14      3.27     22.41
```