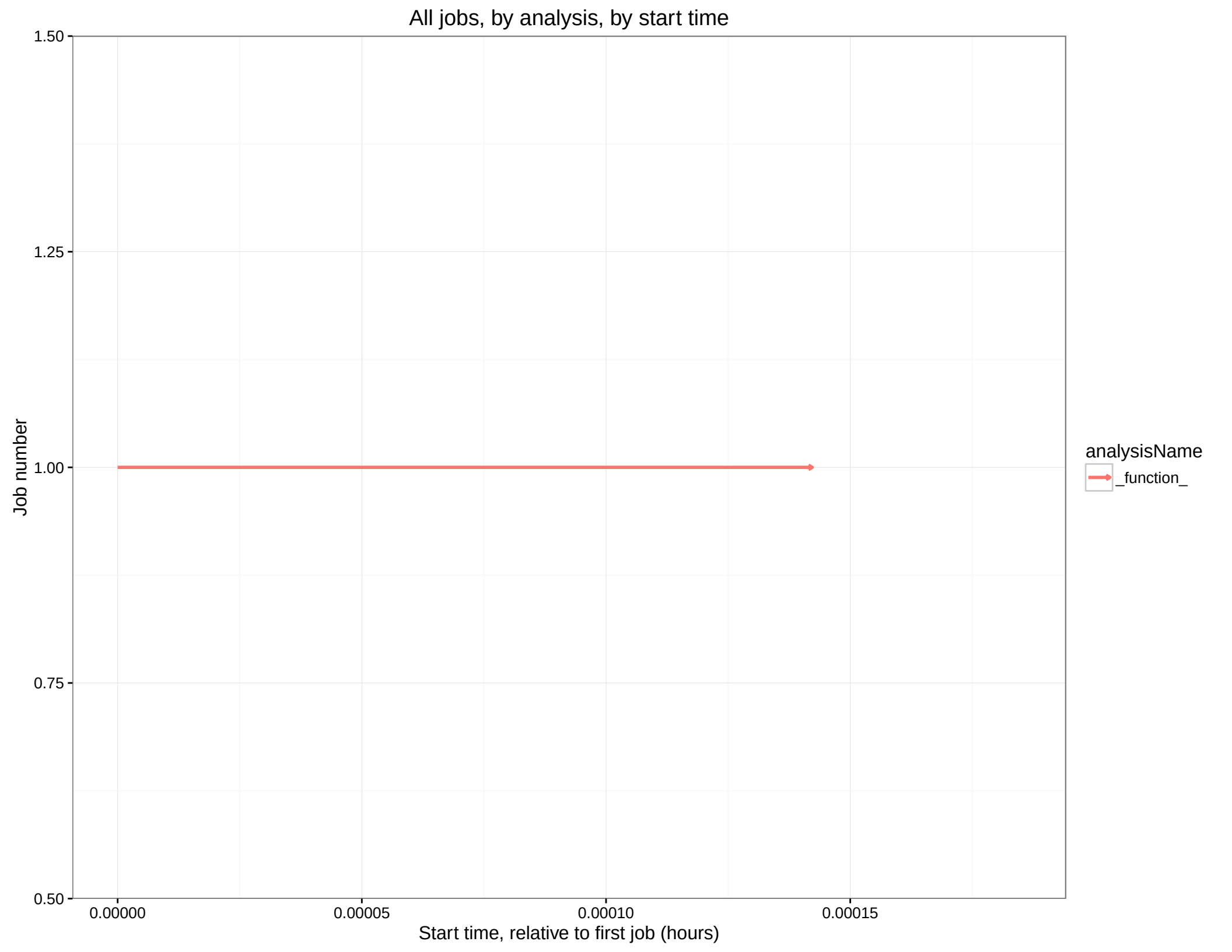
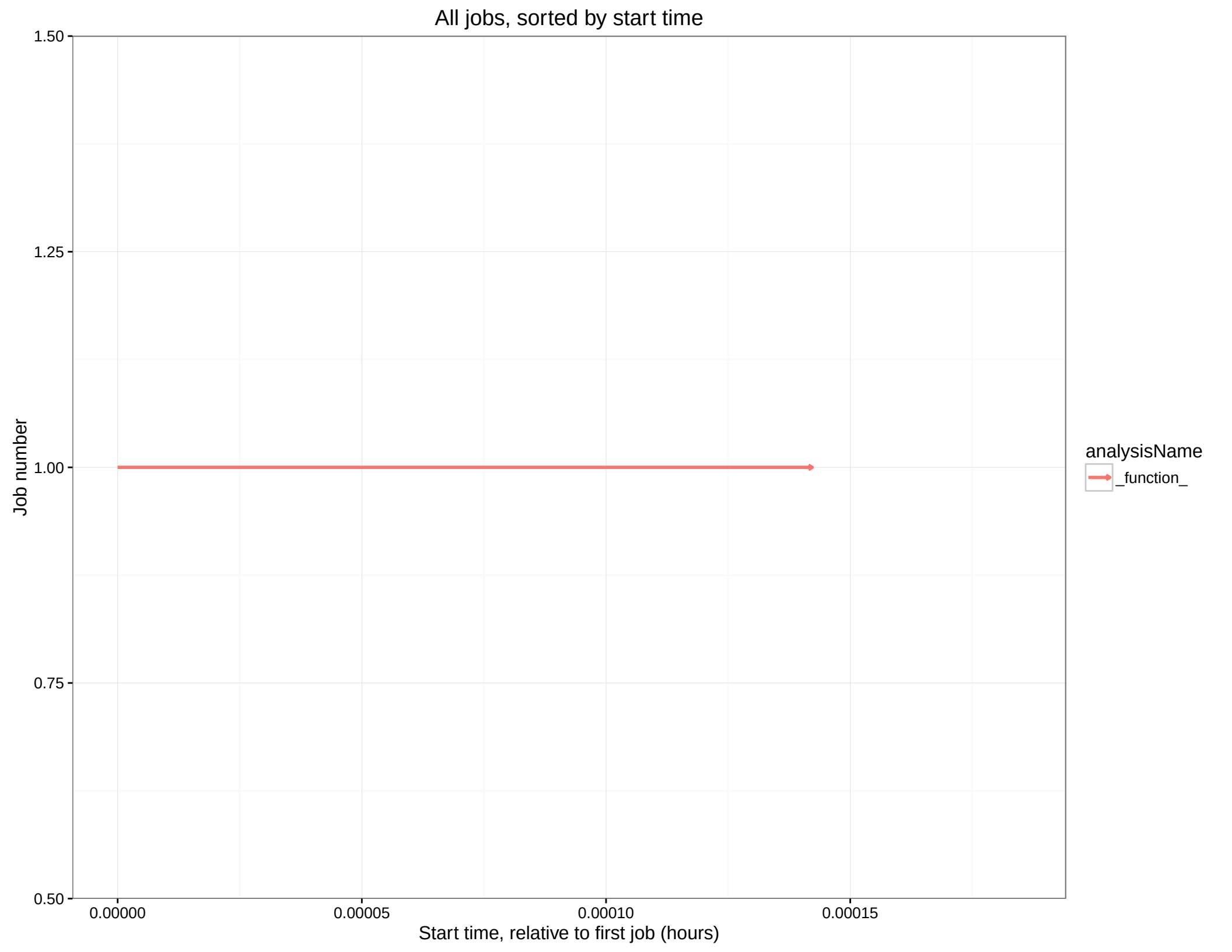
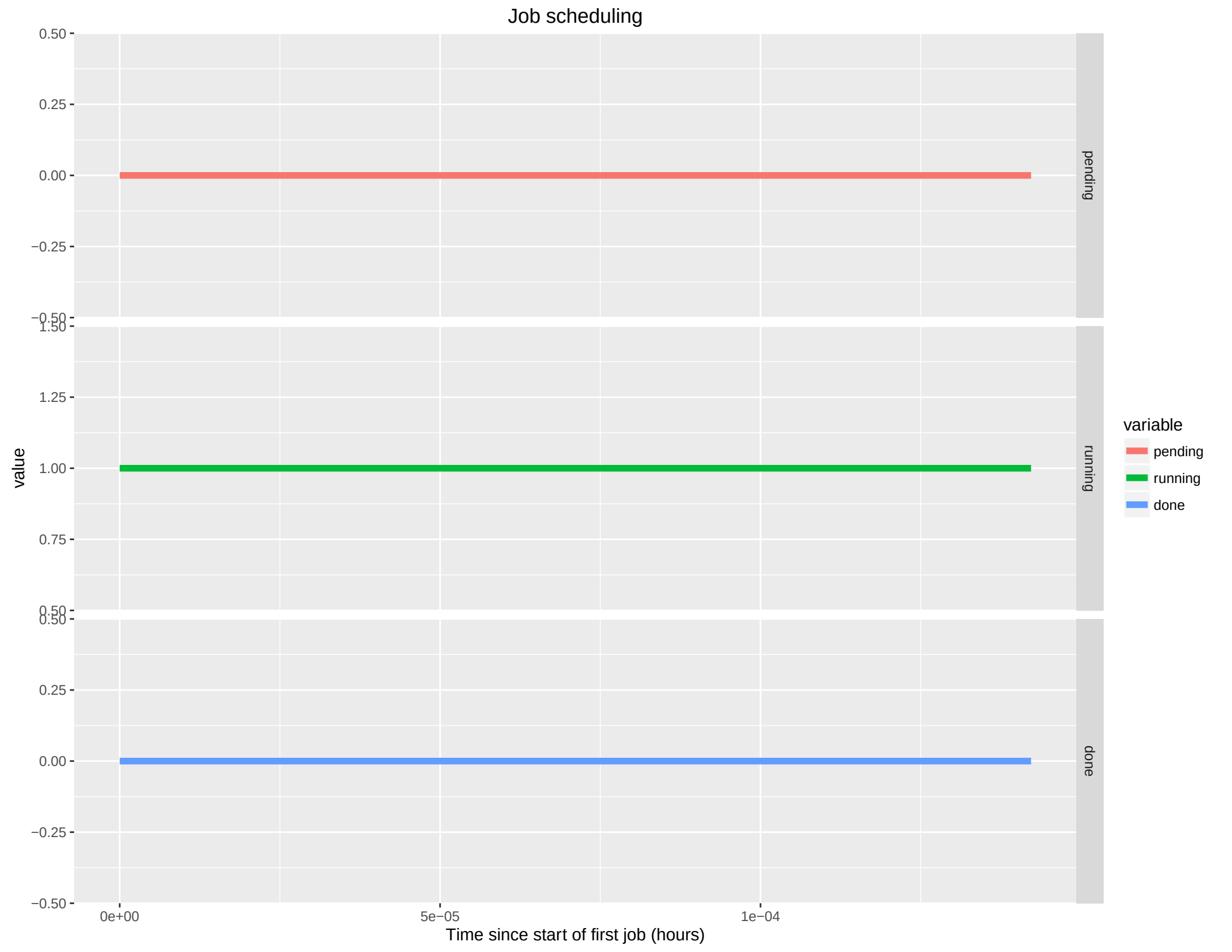
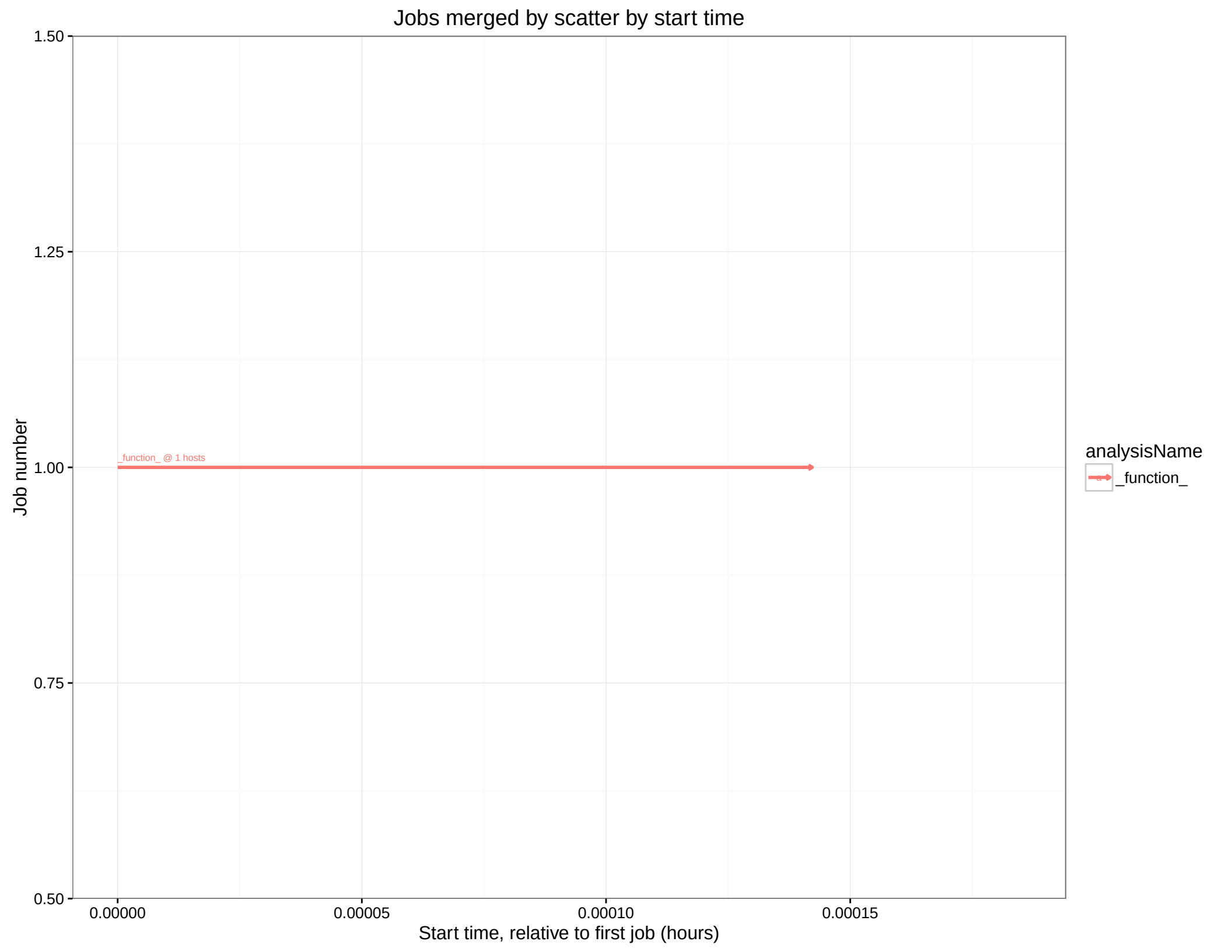

All jobs, by analysis, by start time
1.50
1.25
1.00
0.75
0.50
Job number
0.00000
0.00005
0.00010
0.00015
Start time, relative to first job (hours)
analysisName
function

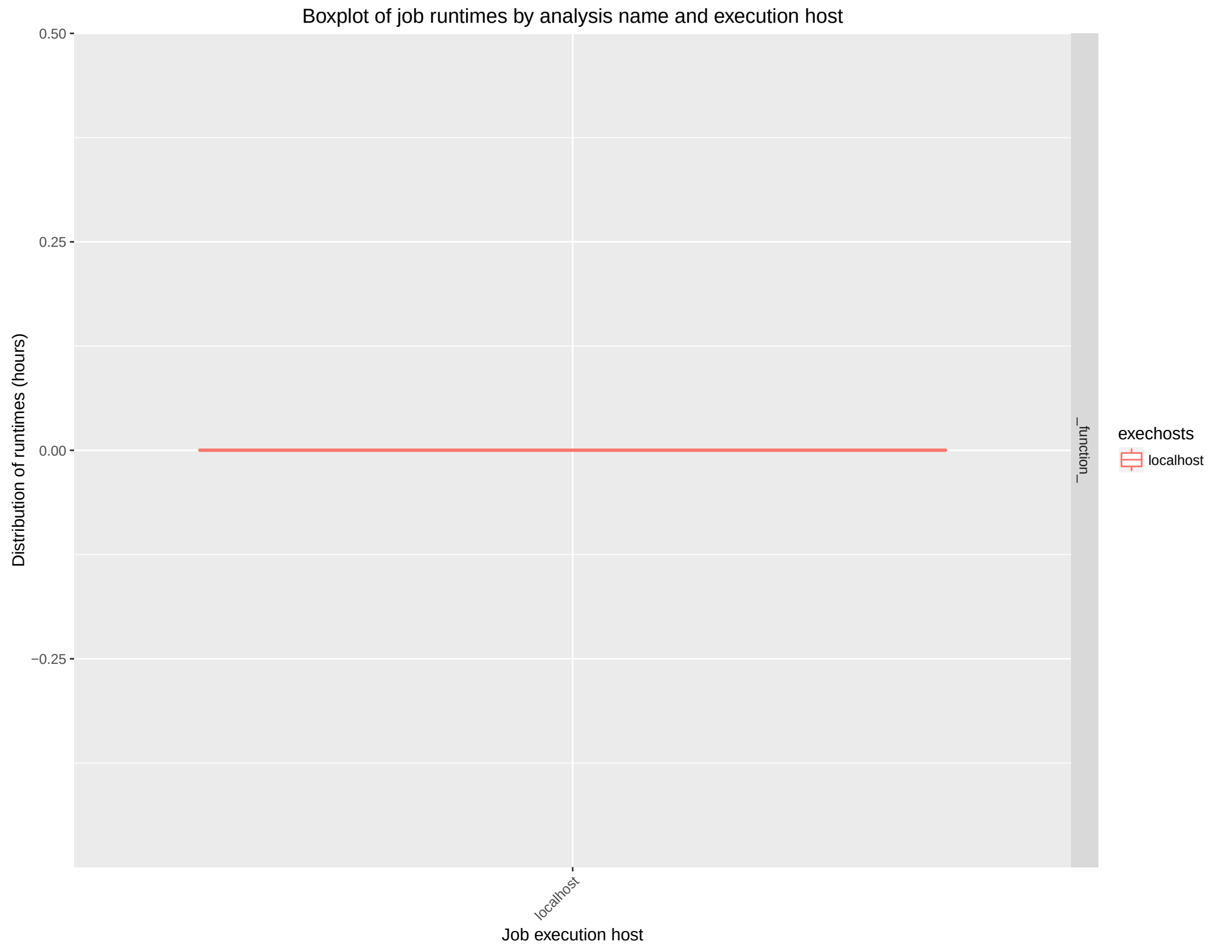

All jobs, sorted by start time
1.50
1.25
1.00
0.75
0.50
Job number
0.00000
0.00005
0.00010
0.00015
Start time, relative to first job (hours)
analysisName
function

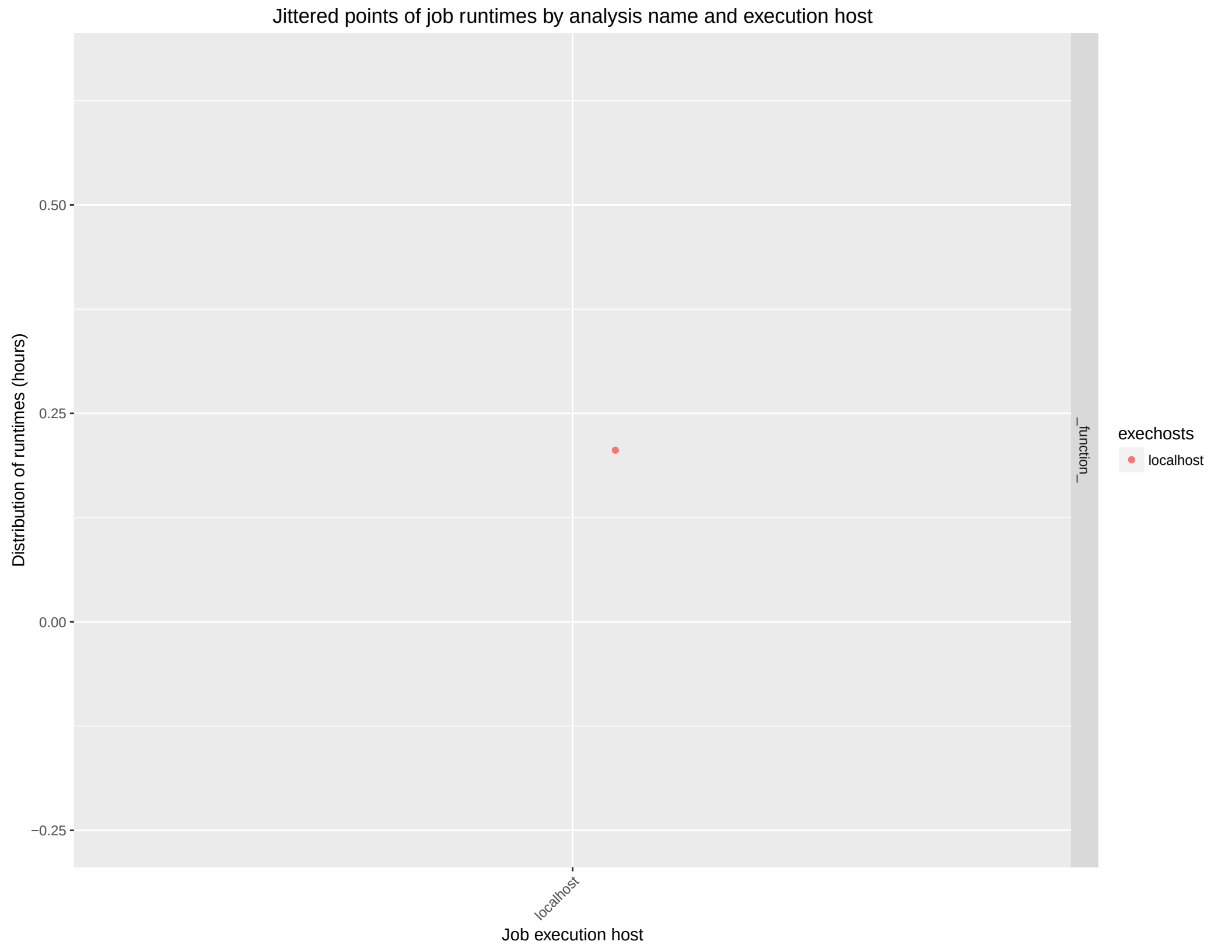

Job scheduling
0.50
0.25
0.00
−0.25
−0.50
pending
1.50
1.25
1.00
0.75
0.50
running
0.50
0.25
0.00
−0.25
−0.50
done
value
0e+00
5e−05
1e−04
Time since start of first job (hours)
variable
pending
running
done


Jobs merged by scatter by start time
1.50
1.25
1.00
0.75
0.50
Job number
function @ 1 hosts
0.00000
0.00005
0.00010
0.00015
Start time, relative to first job (hours)
analysisName
function

Total runtime for each analysis

analysisName	runtime	percent
function	0.0001422222	100


Boxplot of job runtimes by analysis name and execution host
0.50
0.25
0.00
−0.25
Distribution of runtimes (hours)
function
exechosts
localhost
localhost
Job execution host


Jittered points of job runtimes by analysis name and execution host
Distribution of runtimes (hours)
0.50
0.25
0.00
−0.25
localhost
Job execution host
function
execehosts
localhost

Job summary for _function_ full itemization

jobName	iteration	runtime
PipeLine−1_2	1	0.0001422222

variable	**1**
runtime	0.0001422222