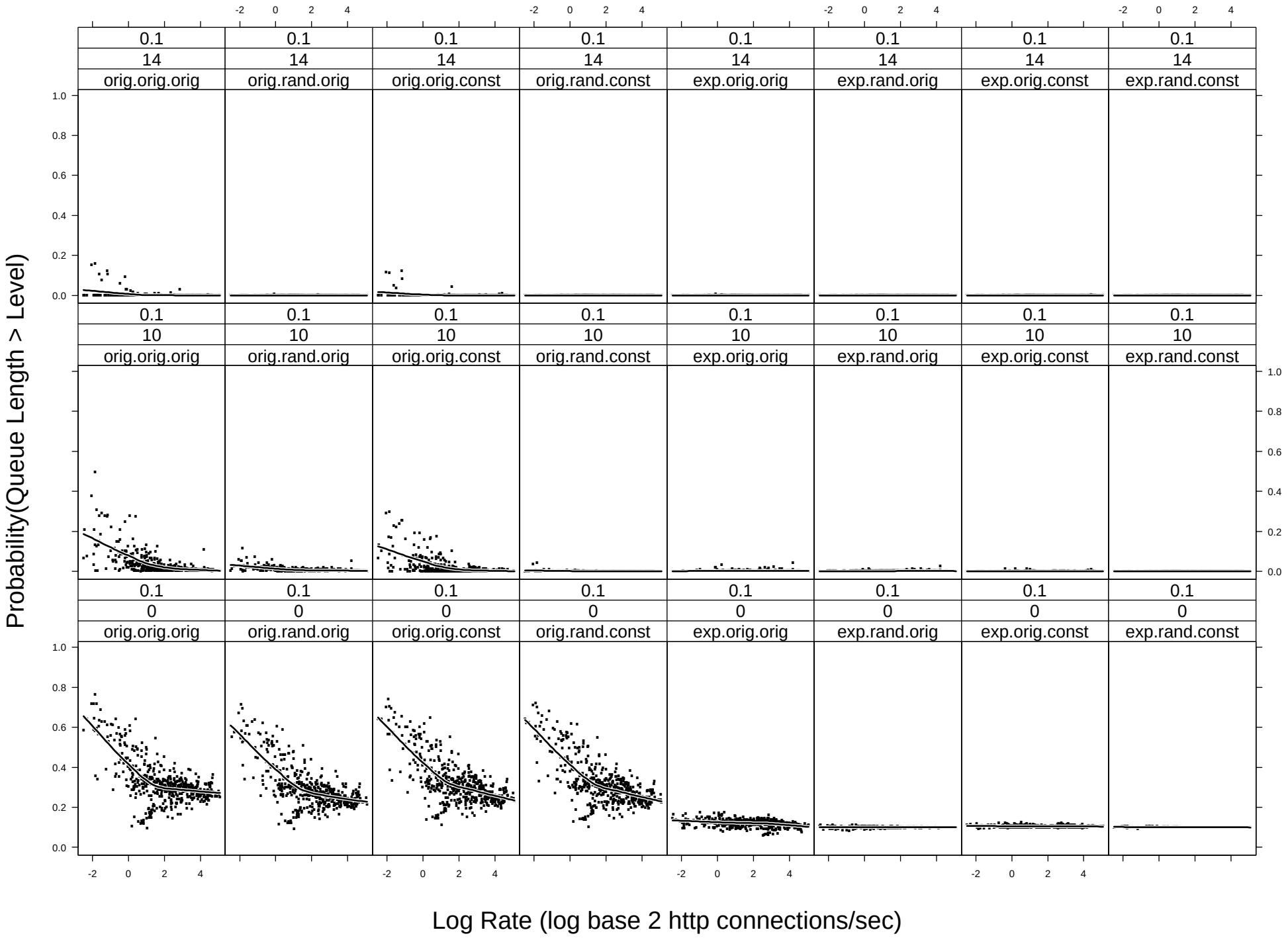
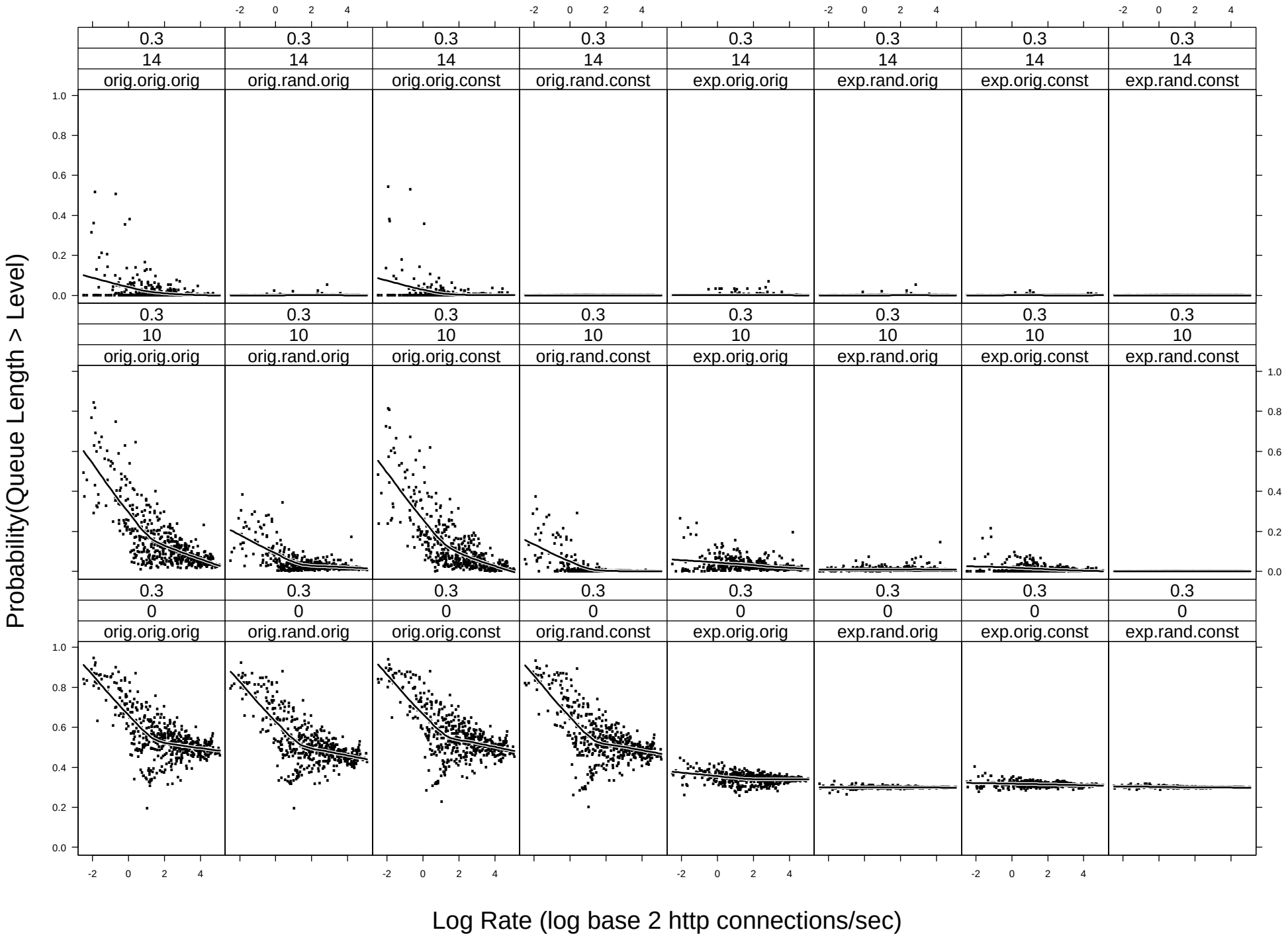
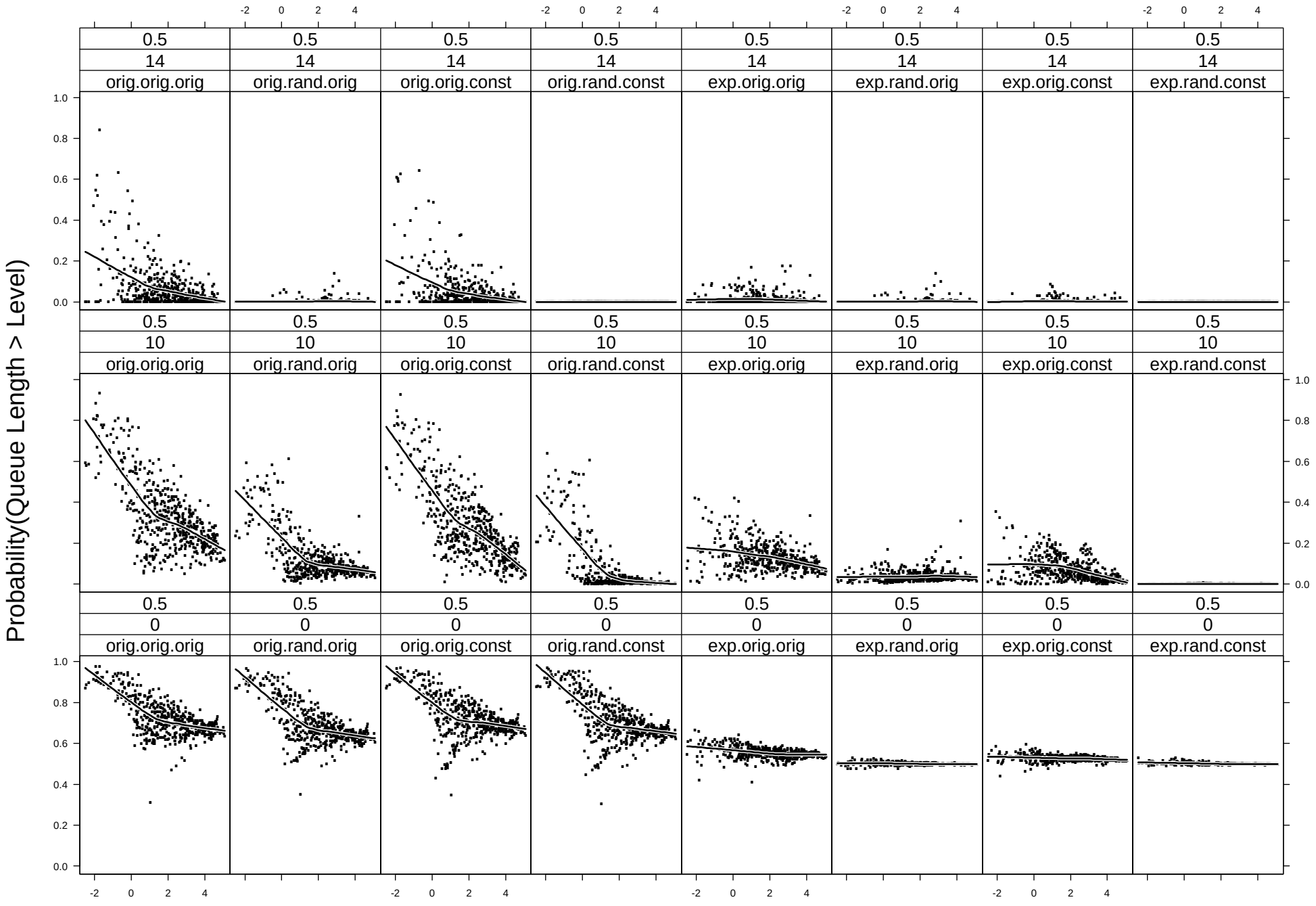
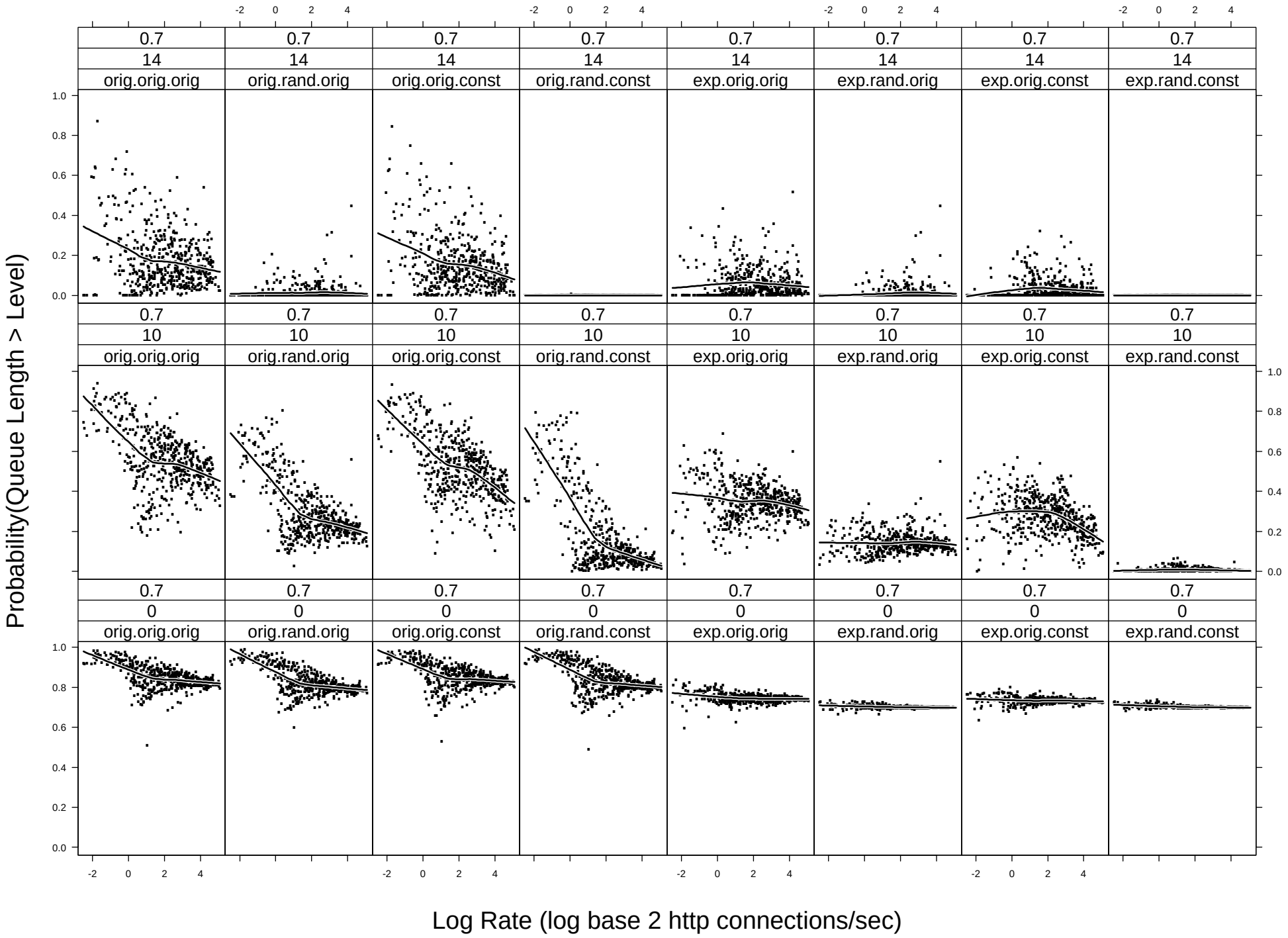

0.1
14
10
0
orig.orig.orig
orig.rand.orig
orig.orig.const
orig.rand.const
exp.orig.orig
exp.rand.orig
exp.orig.const
exp.rand.const
Probability(Queue Length > Level)
Log Rate (log base 2 http connections/sec)


0.3
14
orig.orig.orig
orig.rand.orig
orig.orig.const
orig.rand.const
exp.orig.orig
exp.rand.orig
exp.orig.const
exp.rand.const
10
0
Probability(Queue Length > Level)
Log Rate (log base 2 http connections/sec)


0.5
14
orig.orig.orig
orig.rand.orig
orig.orig.const
orig.rand.const
exp.orig.orig
exp.rand.orig
exp.orig.const
exp.rand.const
10
0
Probability(Queue Length > Level)
Log Rate (log base 2 http connections/sec)


0.7
14
orig.orig.orig
orig.rand.orig
orig.orig.const
orig.rand.const
exp.orig.orig
exp.rand.orig
exp.orig.const
exp.rand.const
10
0
Probability(Queue Length > Level)
Log Rate (log base 2 http connections/sec)