

# Figure for nonzero delays over $N$ quarters

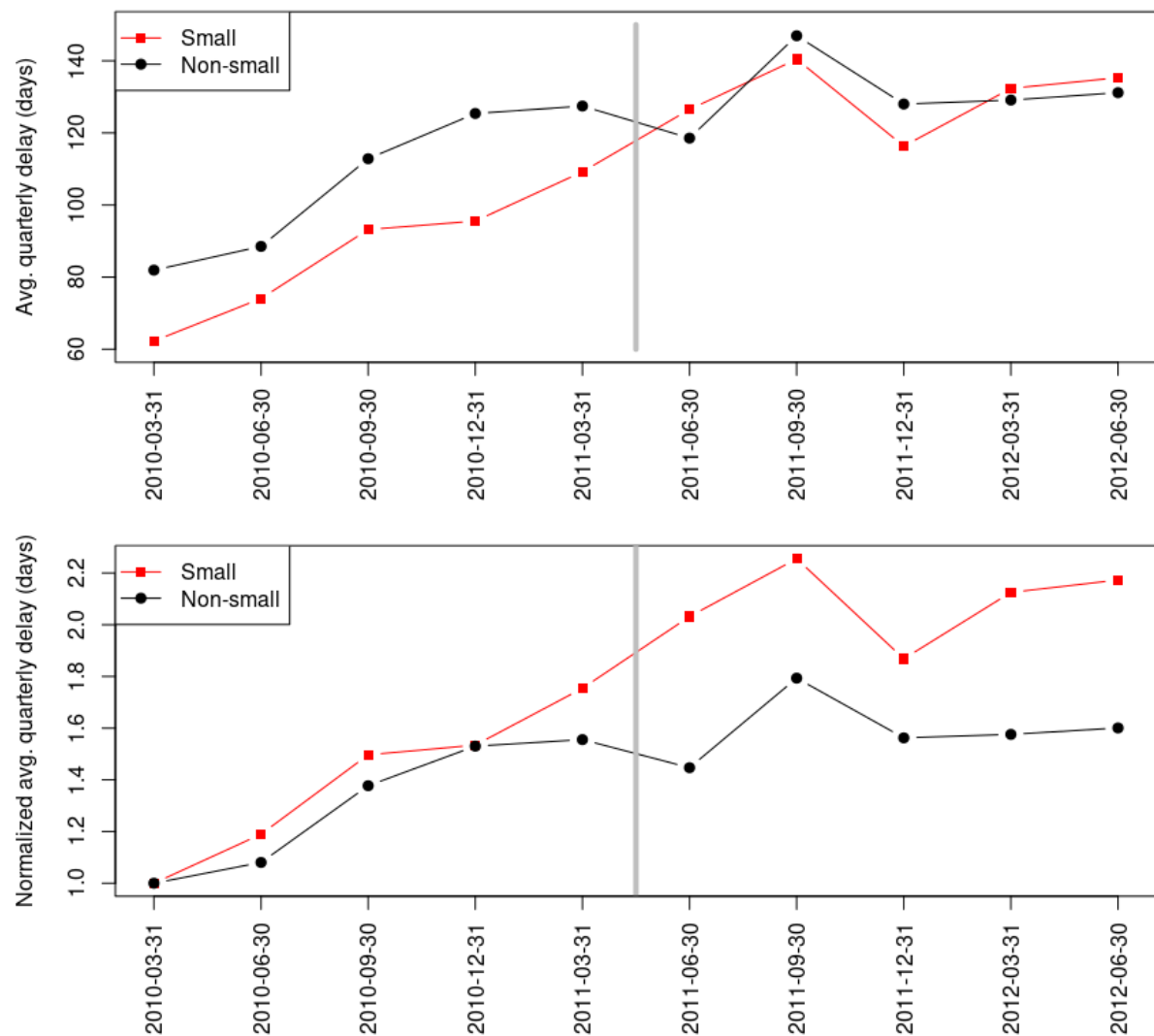
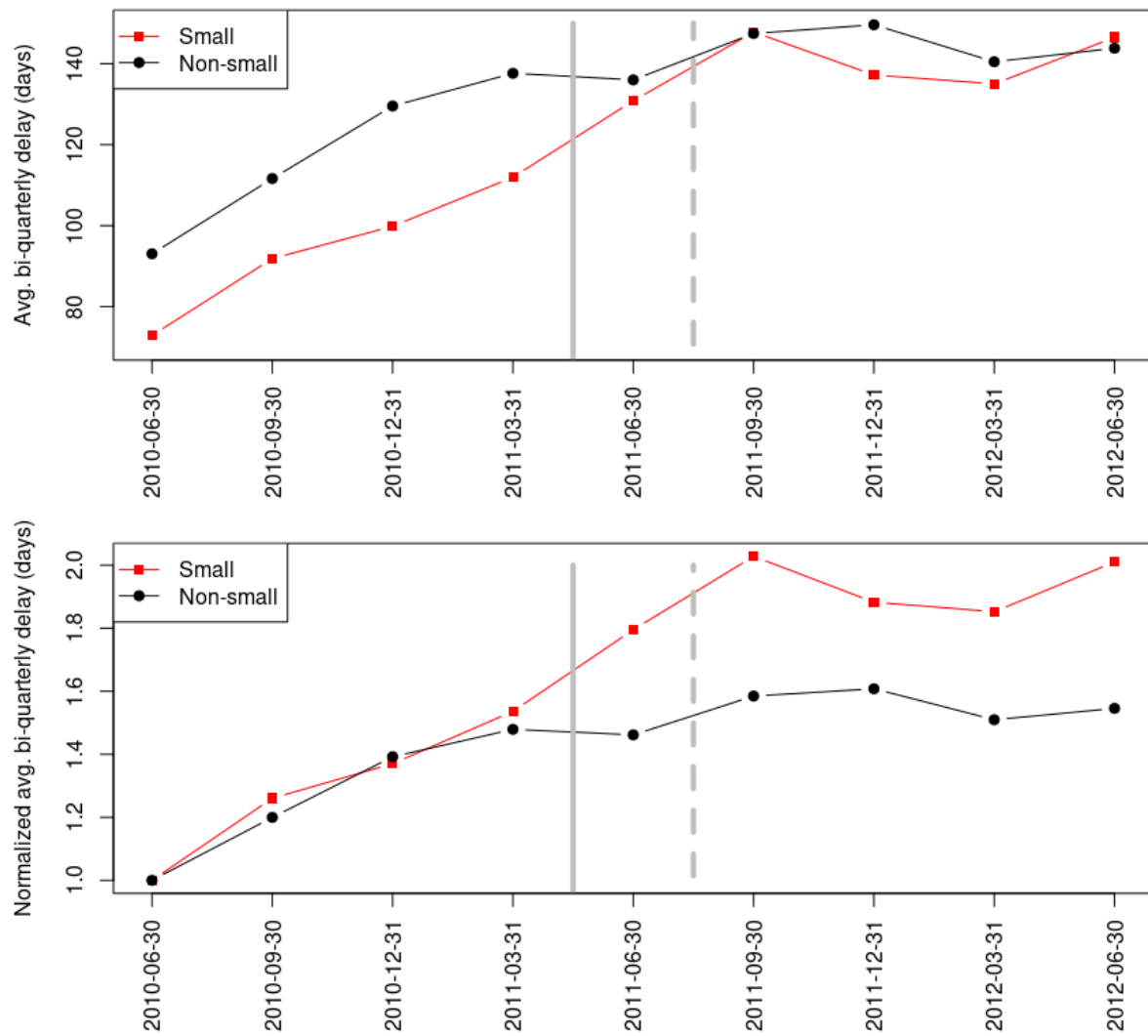
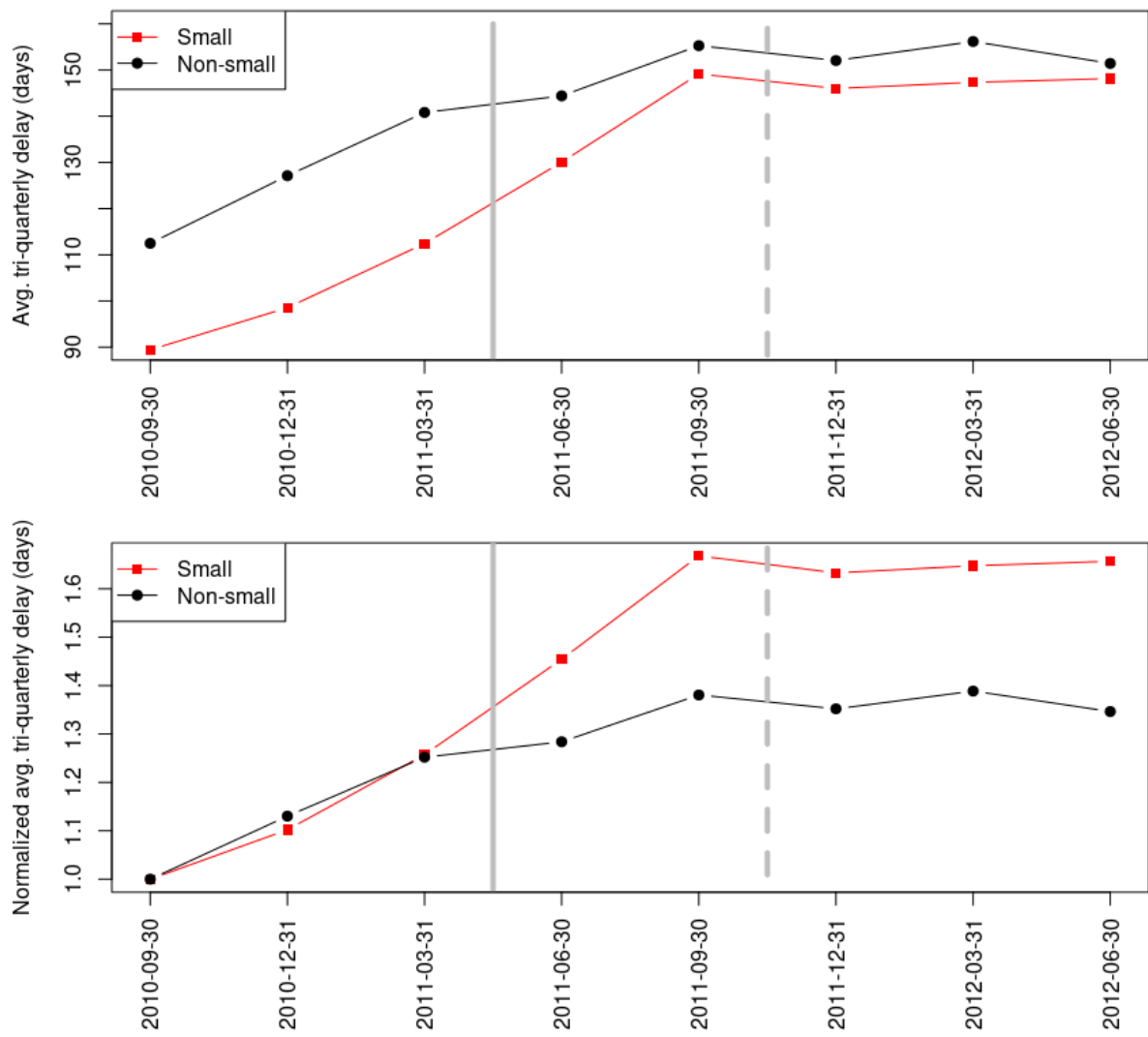


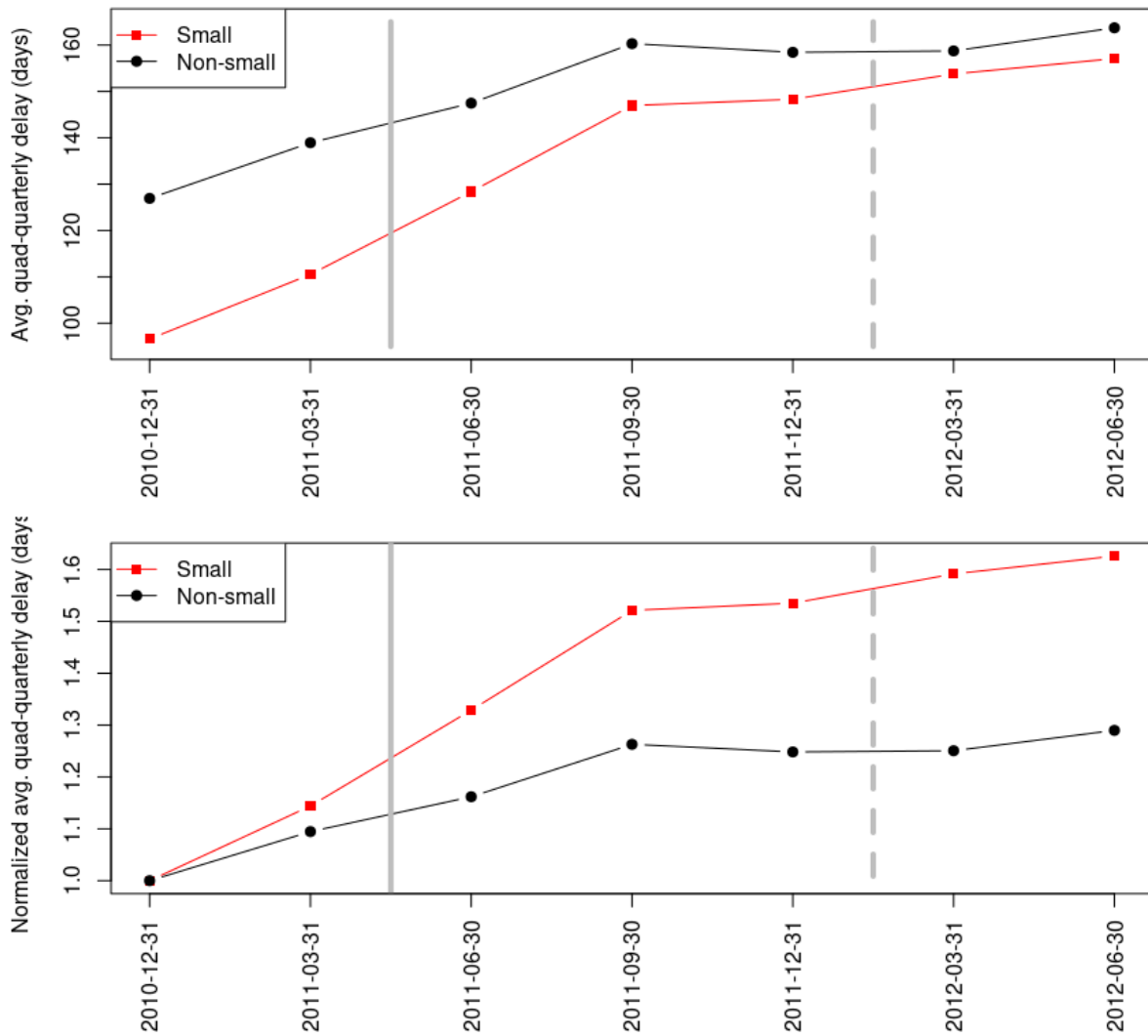
Figure 1. Avg. quarterly nonzero delay for small and large business projects



**Figure 2. Avg. nonzero delay for small and large business projects over two consecutive quarters**



**Figure 3. Avg. nonzero delay for small and large business projects over three consecutive quarters**



**Figure 4. Avg. nonzero delay for small and large business projects over four consecutive quarters**

## Takeaways

1. Only use the first and last few quarters in the linear regression when we aggregate delays over more than 2 quarters.
2. Does not seem to have corrective behavior over time. The delay caused by QP seems to be persistent and maybe even slightly cumulates over time.