

Figure S1. Hazard Ratio by City per 13.3 ppb O₃ lag 0 days

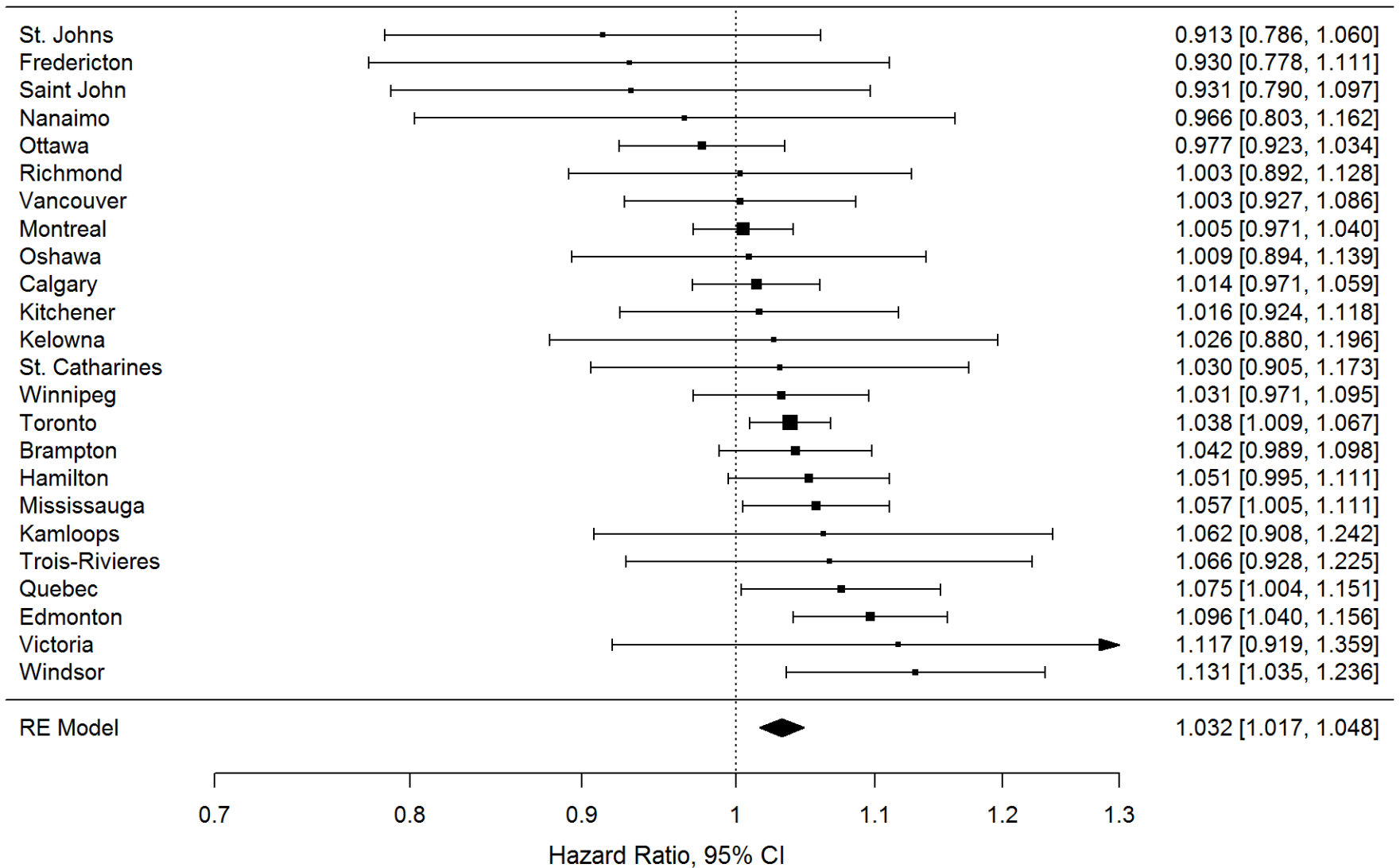


Figure S2. Pooled Hazard Ratio by Lag per 0.36 ppm CO

Lag day

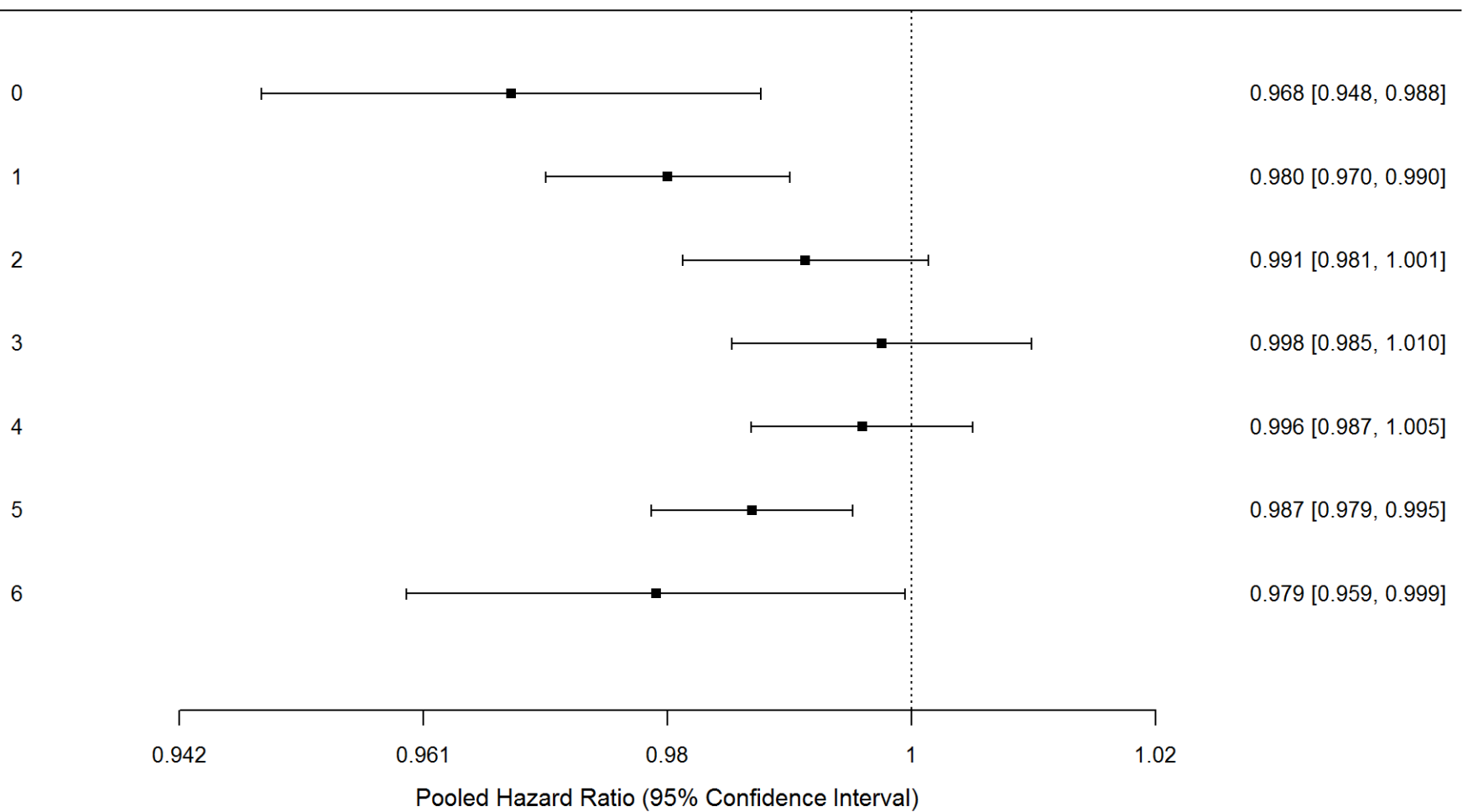


Figure S3. Pooled Hazard Ratio by Lag per 10.3 ppb NO₂

Lag day

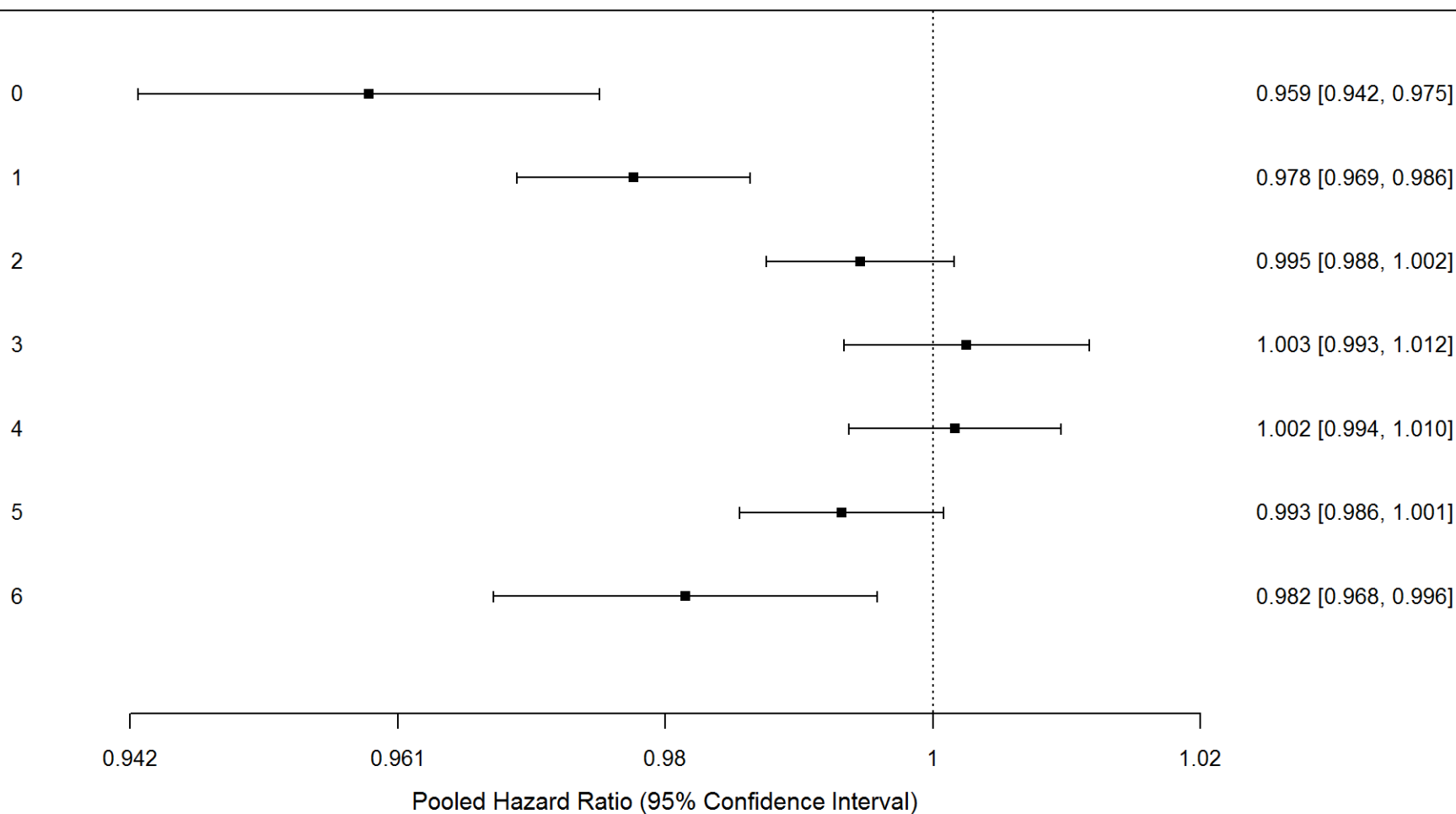


Figure S4. Pooled Hazard Ratio by Lag per 7.4 $\mu\text{g}/\text{m}^3$ $\text{PM}_{2.5}$

Lag day

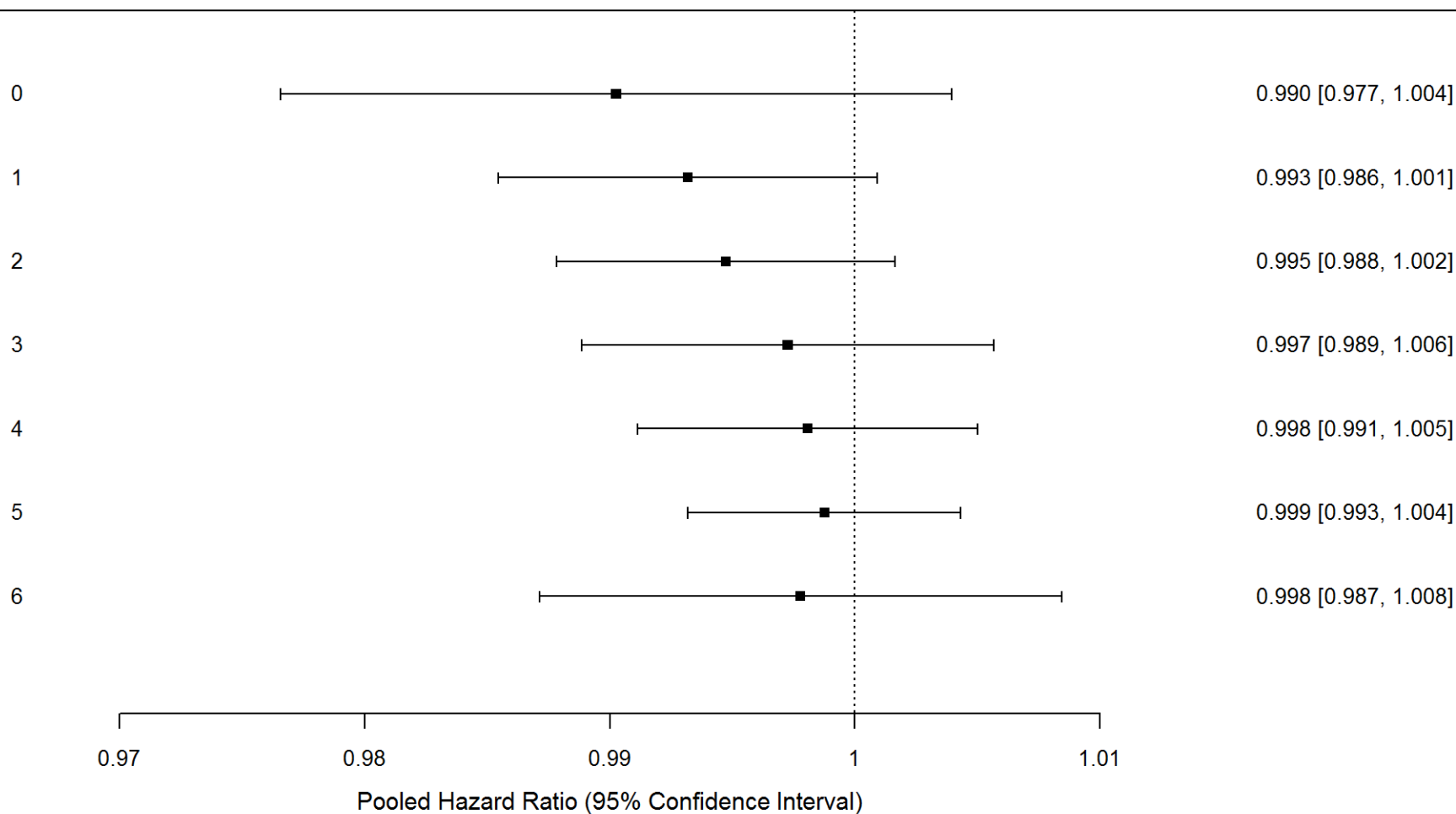


Figure S5. Pooled Hazard Ratio by Lag per 2.9 ppb SO₂

Lag day

