

Supplementary material for:
Decrease of mobility, electricity demand, and NO₂ emissions on COVID-19 times and their feedback on prevention measures

Asiel N. Corpus-Mendoza^{a,b,*}, Hector S. Ruiz-Segoviano^a, Sergio F. Rodríguez-Contreras^a, David Yañez-Dávila^a, Araceli Hernández-Granados^c.

^a *Instituto de Energías Renovables – Universidad Nacional Autónoma de México, Privada Xochicalco S/N, 62580 Temixco, México.*

^b *CONACYT – Universidad Nacional Autónoma de México, Privada Xochicalco S/N, 62580 Temixco, México.*

^c *Instituto de Ciencias Físicas, Universidad Nacional Autónoma de México, Av. Universidad 2001, Chamilpa 62210, Cuernavaca, México.*

* Corresponding author: ancm@ier.unam.mx

Change in mobility of people in transit stations by country

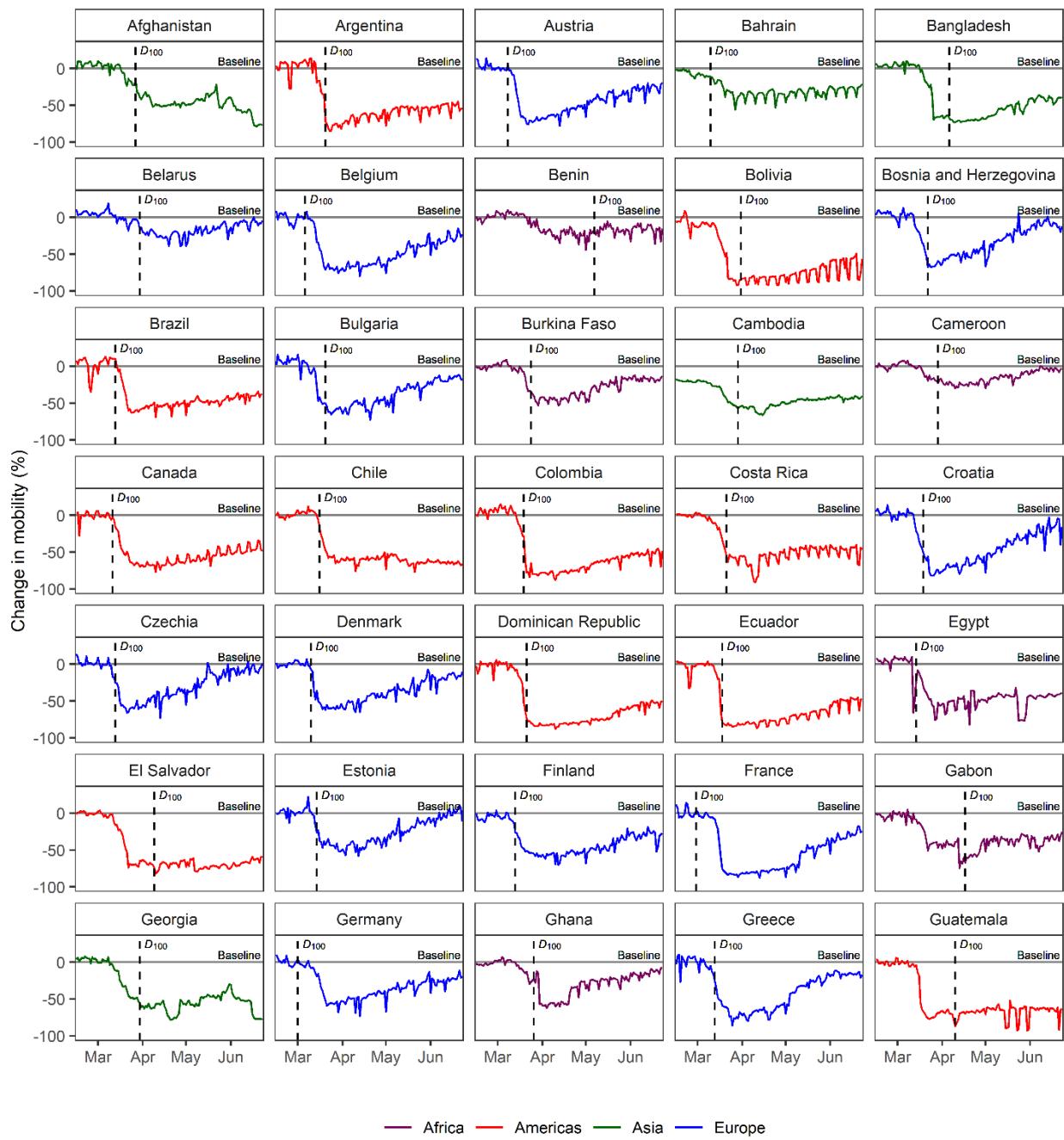


Fig. S1a. Change in mobility of people in transit stations by country.

Change in mobility of people in transit stations by country

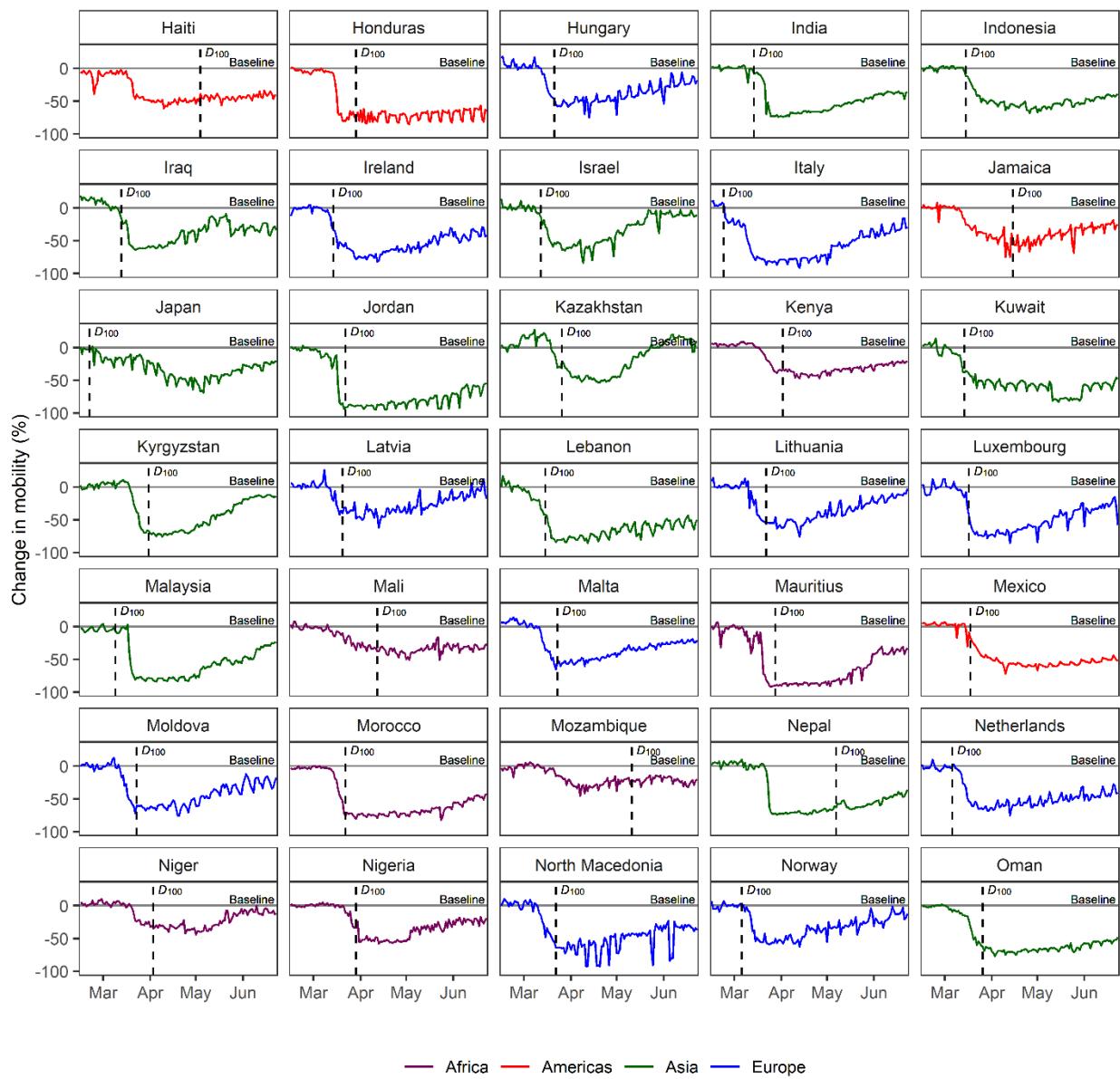


Fig. S1b. Change in mobility of people in transit stations by country.

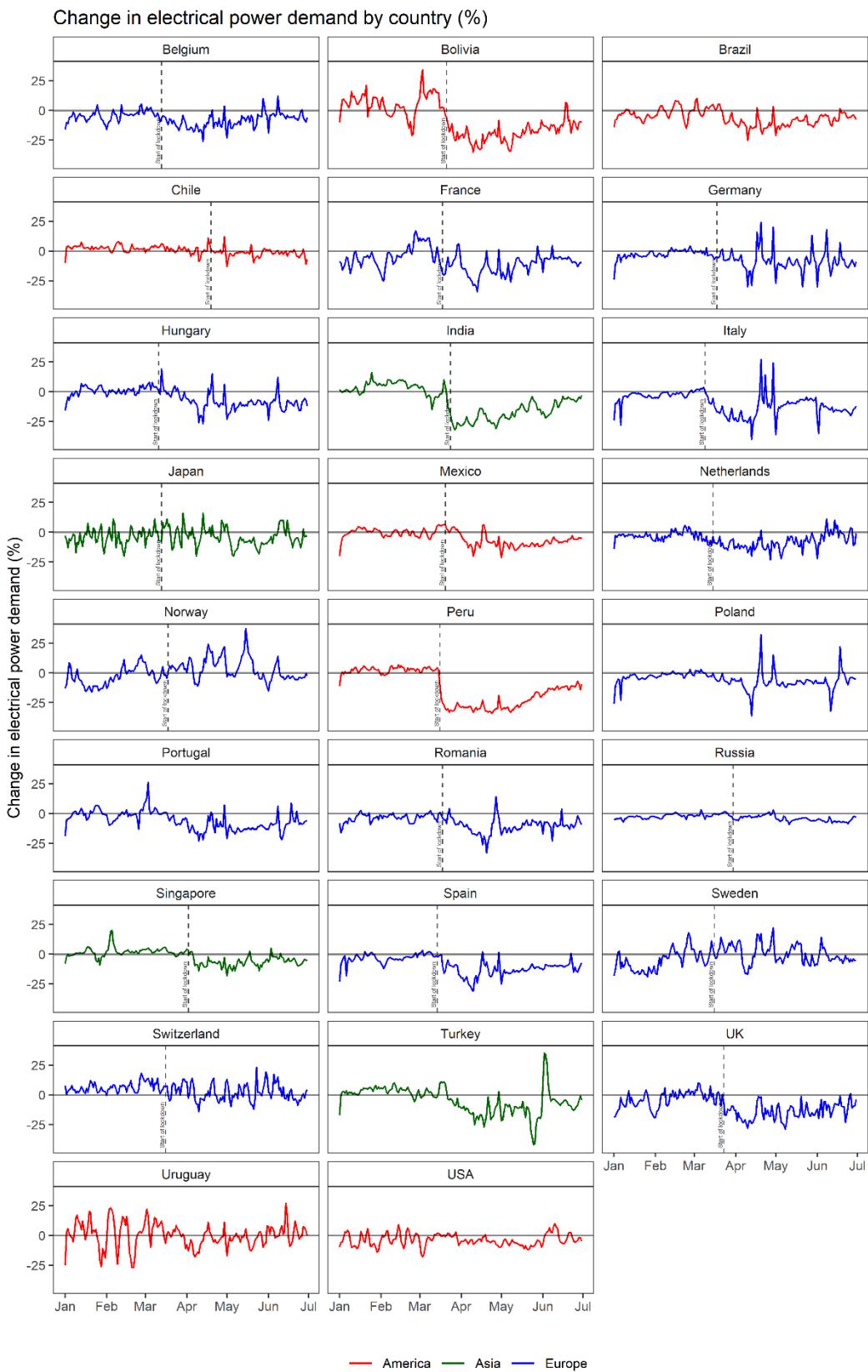


Fig. S2. Change in electrical power demand by country.

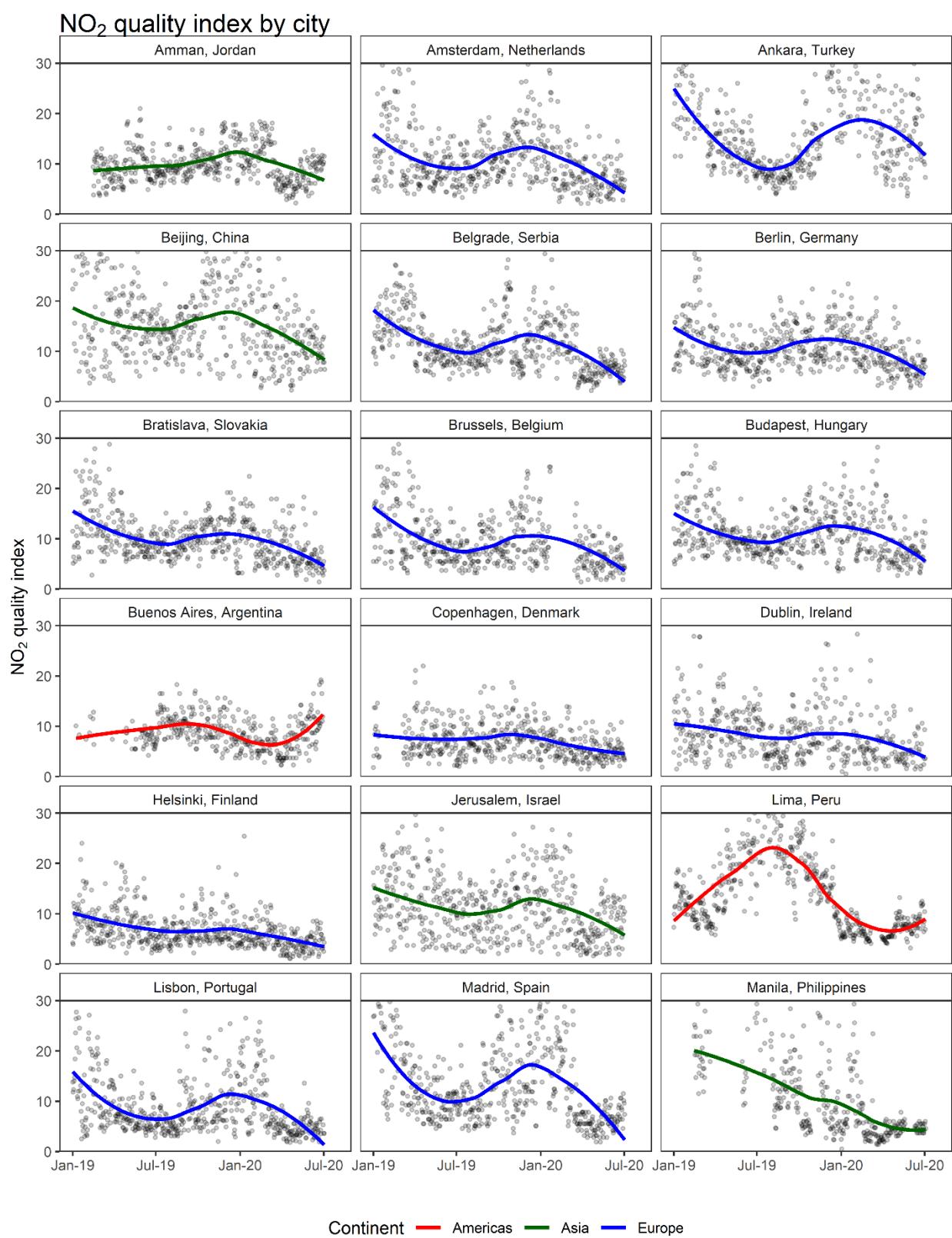


Fig. S3a. Change in NO₂ quality index by city.

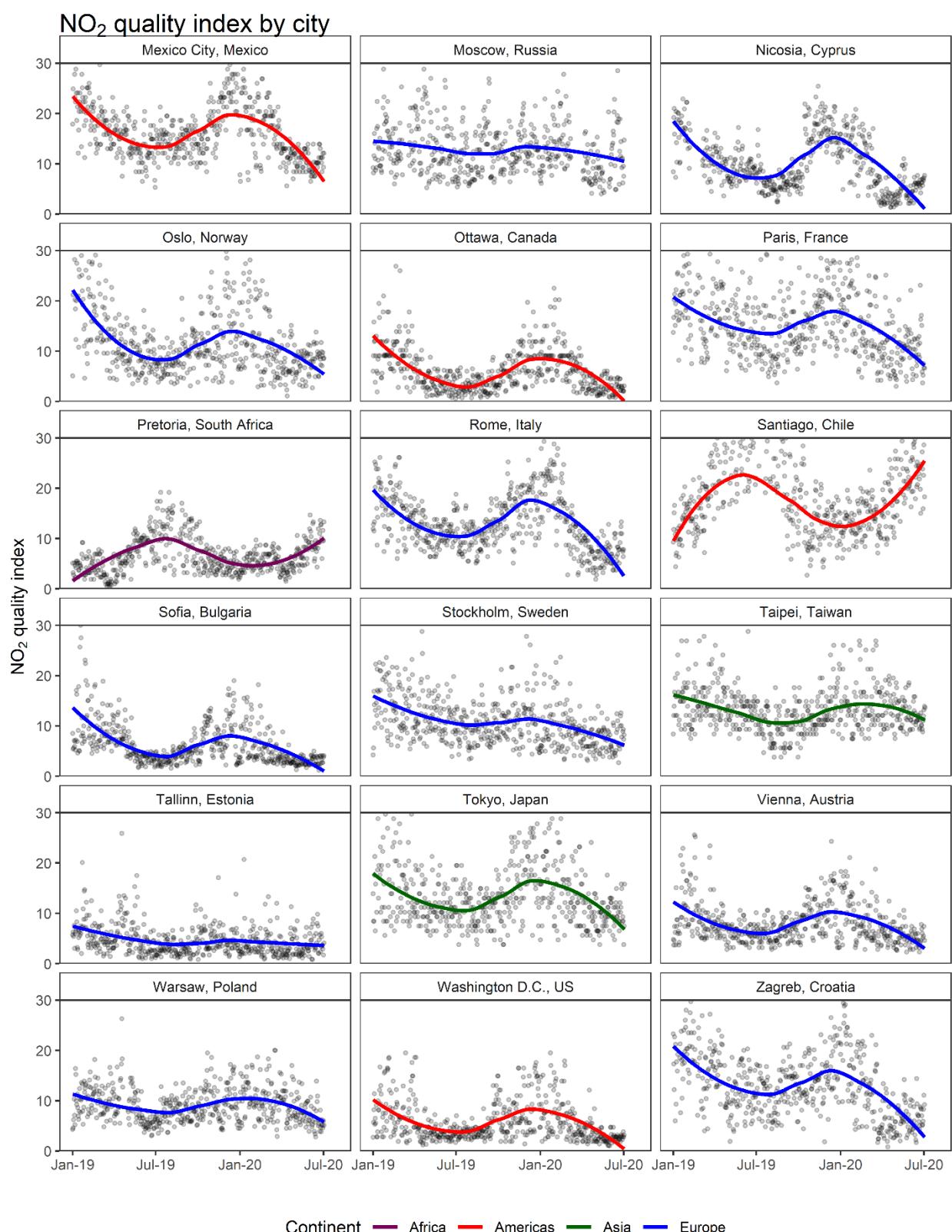


Fig. S3b. Change in NO₂ quality index by city.