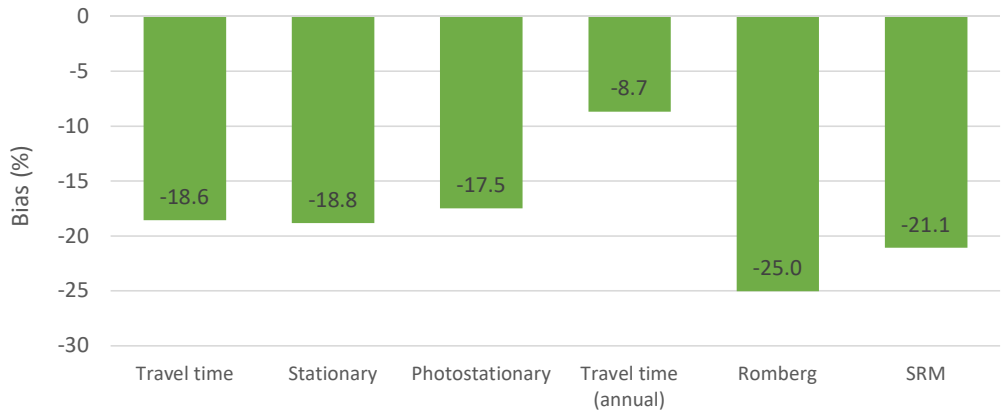
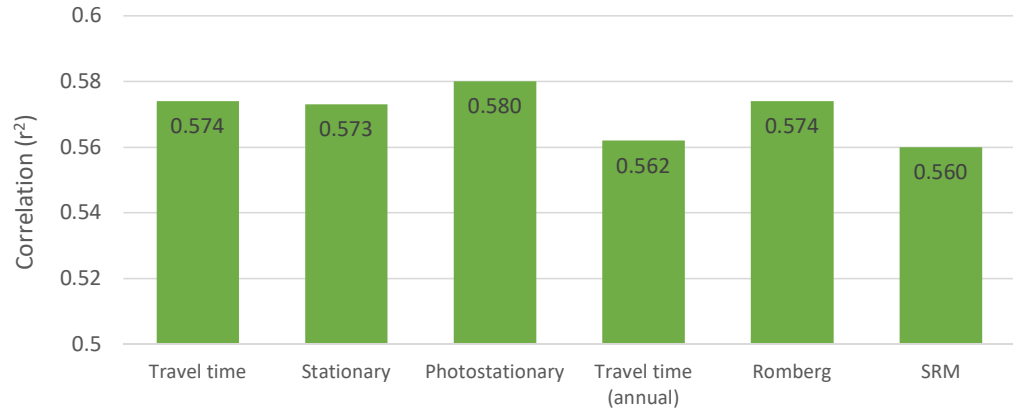


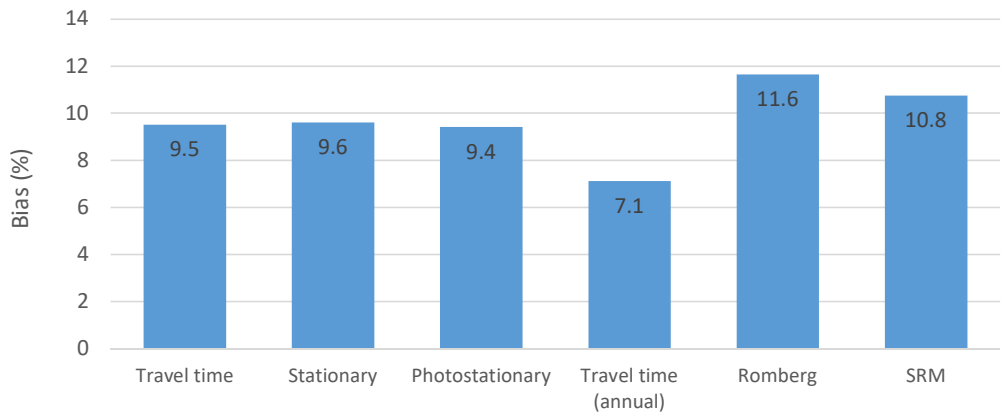
NO<sub>2</sub> bias for different chemistry parameterisations



NO<sub>2</sub> r<sup>2</sup> for different chemistry parameterisations



O<sub>3</sub> bias for different chemistry parameterisations



O<sub>3</sub> r<sup>2</sup> for different chemistry parameterisations

