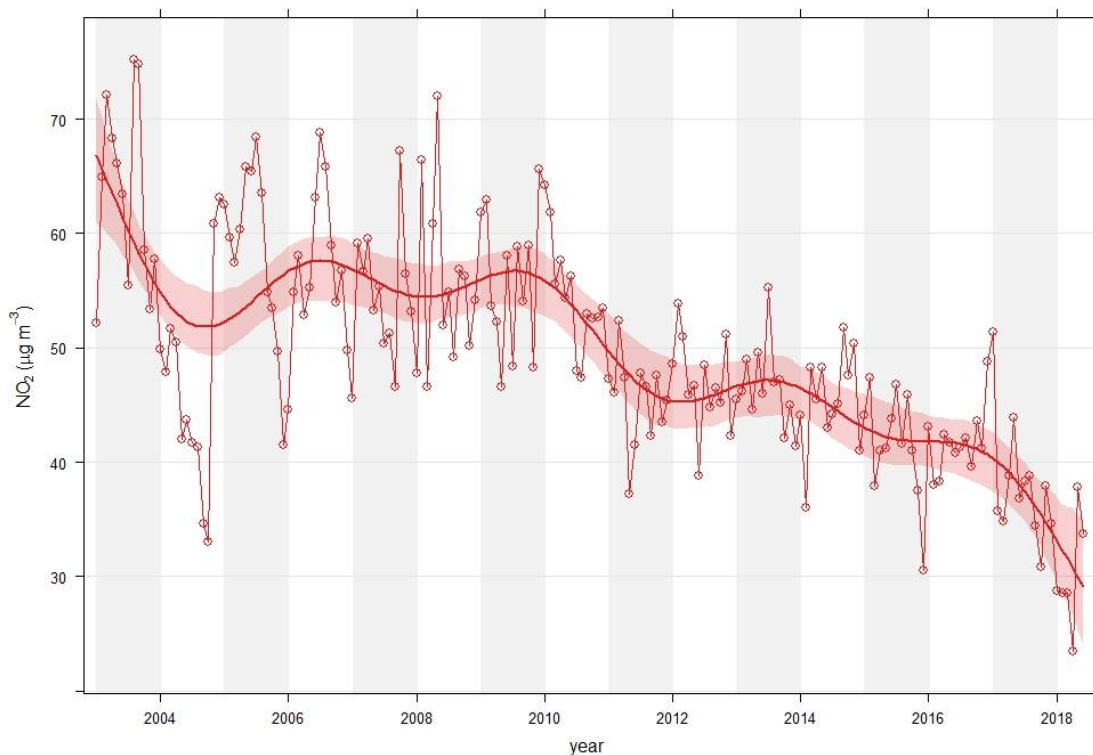


# Long term reduction in nitrogen dioxide at Sir John Cass Foundation Primary School, 2003 to early 2018

Monthly mean deseasonalised NO<sub>2</sub> at Sir John Cass 2003-2018



Further data analysis, below, showing an average reduction of 1.62µgm<sup>3</sup> per year from 2003 to early 2018. A similar inner London background site in Westminster has an average 0.82µgm<sup>3</sup> per year reduction over the same time period.

Mean NO<sub>2</sub> concentrations at Sir John Cass School 2003-2018 (deseasonalised)

