



# WHERE HAS NO<sub>2</sub> BEEN BETTER OR WORSE?

Average Annual Change in Nitrogen Dioxide (NO<sub>2</sub>) Level 2011-2017  
 Measured at 270 Passive Diffusion Tube Sites across the Greater Manchester Region.  
 Data sourced from Clean Air Greater Manchester in March 2019.  
<https://cleanairgm.com/air-quality-data>

2011-2012

2012-2013

2013-2014

2014-2015

2015-2016

2016-2017

-0.8

-2.7

-0.2

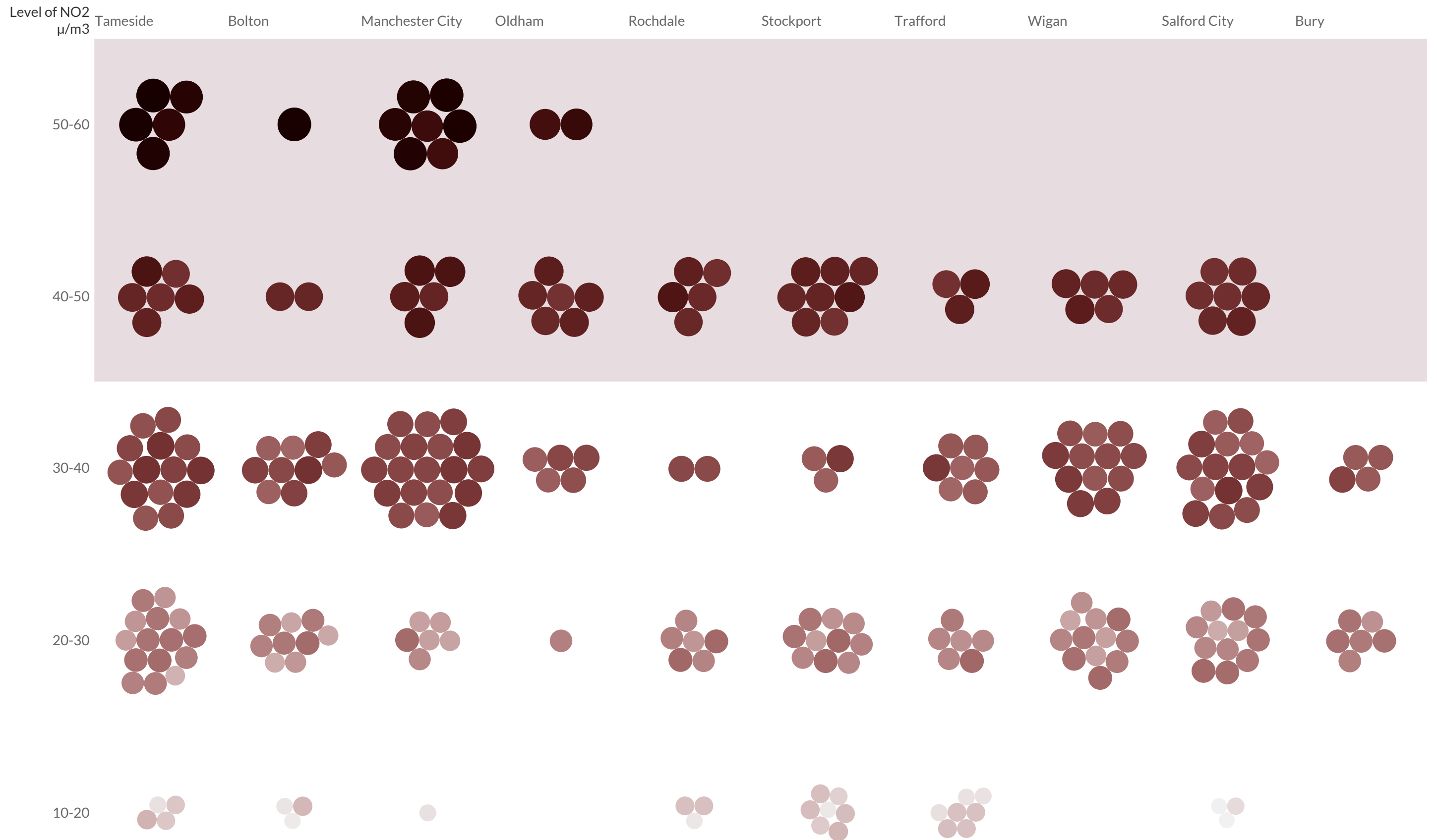
-1.7

3.2

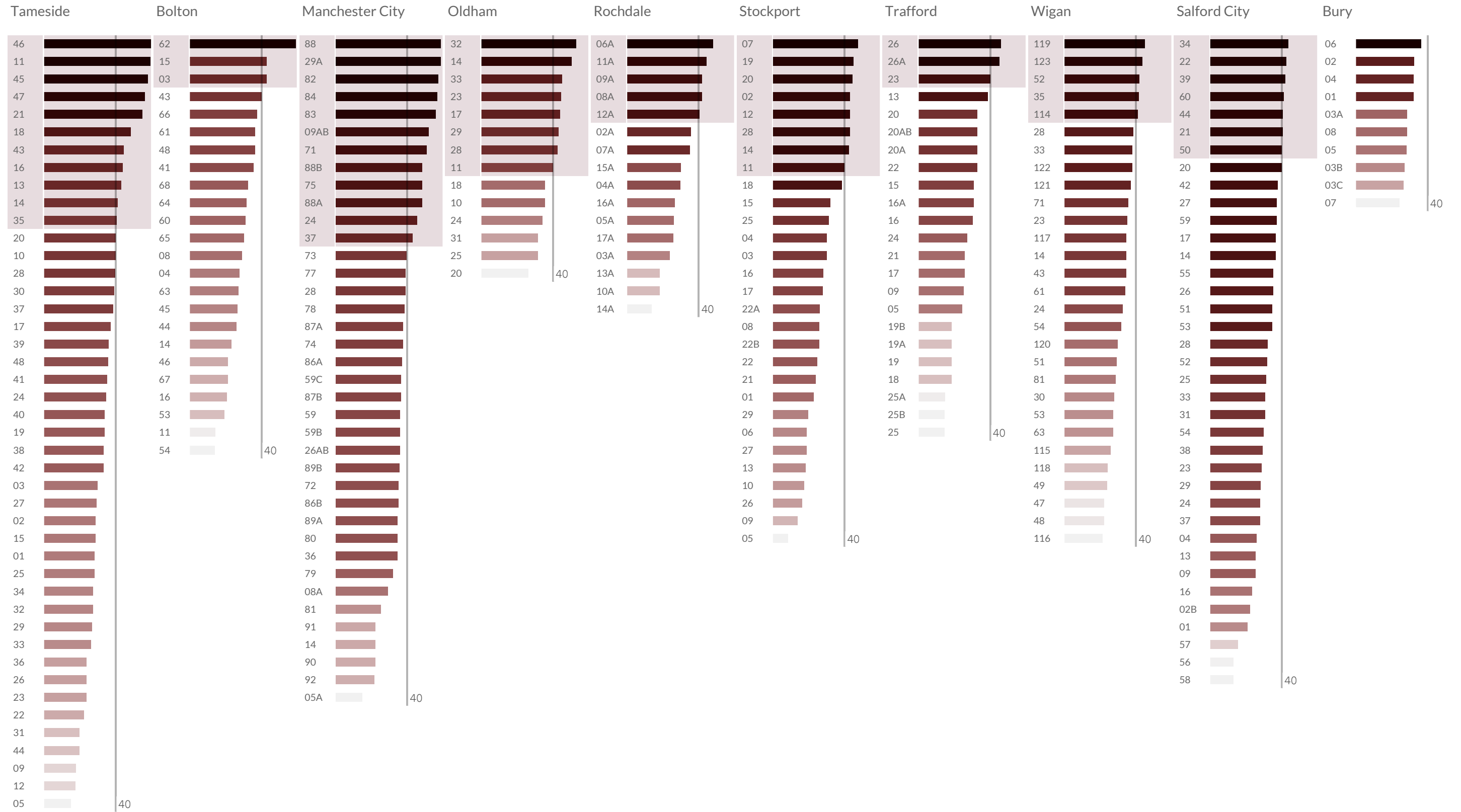
-1.3



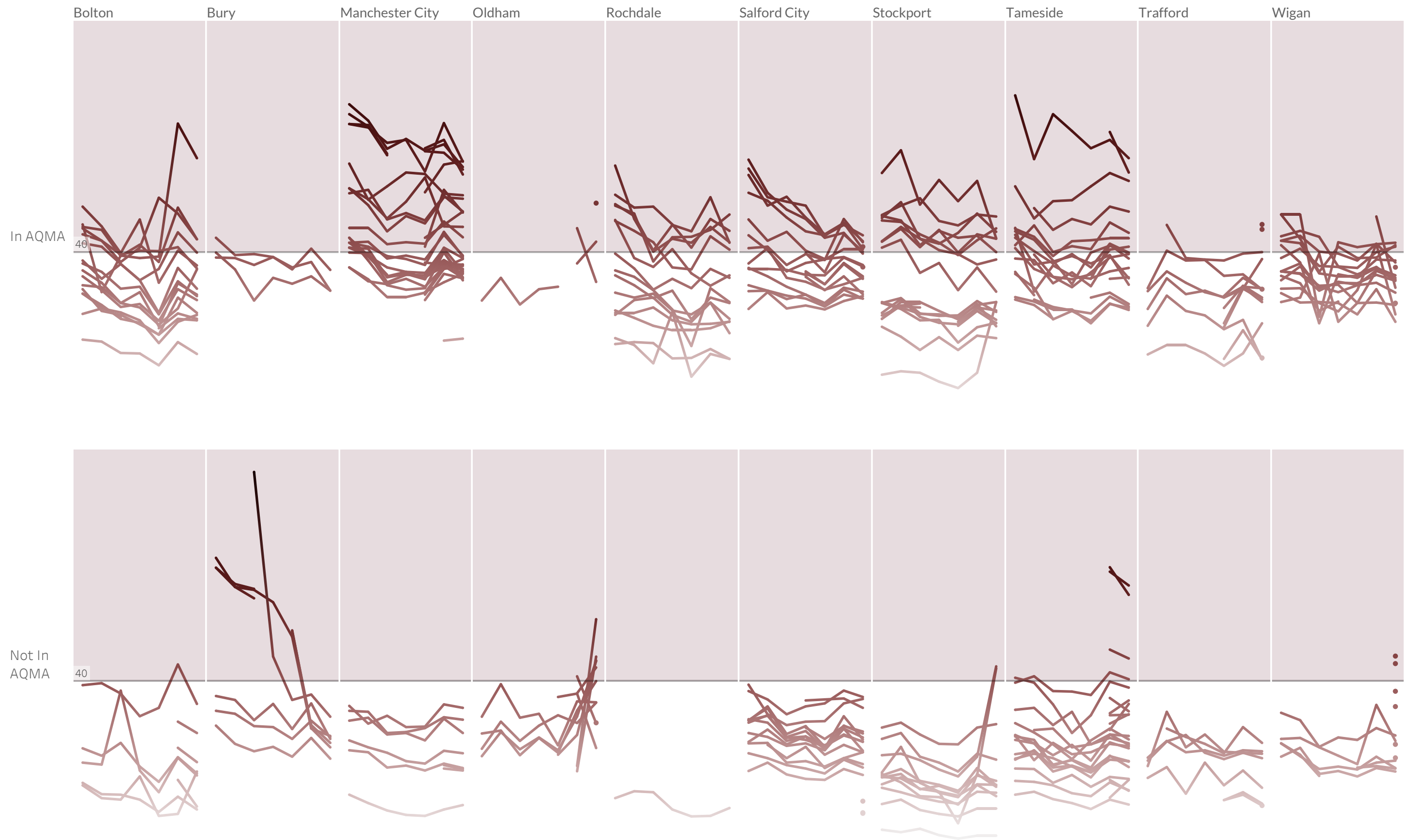
# WHERE IS AIR QUALITY WORST?



# WHERE IS AIR QUALITY WORST?



# DO AIR QUALITY MANAGEMENT AREAS WORK?



# WILL THINGS GET BETTER, OR WORSE?

Bolton

Bury

Manchester City

Oldham

Rochdale

Salford City

Stockport

Tameside

Trafford

Wigan

Over Target

Under Target

