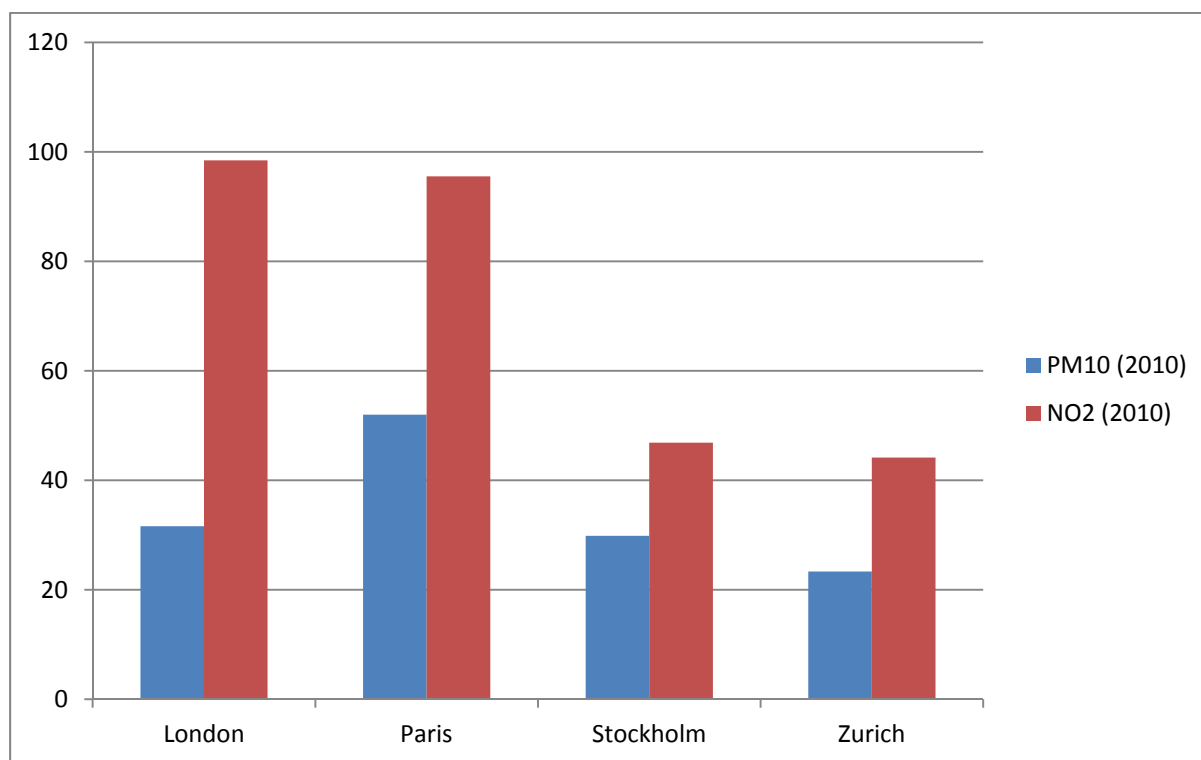


2010 Air Quality in London, Paris, Stockholm and Zurich

The table and graph below shows data from the monitoring stations in London, Paris, Stockholm and Zurich recording the highest annual average concentrations of PM₁₀ and NO₂ in 2010. The data has been aggregated by the European Environment Agency¹.

AQ Station	<i>GB0682A (Marylebone Road)</i>		<i>FR04058 (Auto A1 - Saint Denis)</i>		<i>SE0003A (Stockholm Hornsgaten)</i>		<i>CH0021A (Zurich-Schimmelstrasse)</i>	
City	London		Paris		Stockholm ²		Zurich	
	Annual Mean (ug/m3)	EEA ranking	Annual Mean (ug/m3)	EEA ranking	Annual Mean (ug/m3)	EEA ranking	Annual Mean (ug/m3)	EEA ranking
PM₁₀ (2010)	31.619	598	51.989	127	29.859	746	23.329	1599
NO₂ (2010)	98.457	4	95.533	5	46.885	233	44.148	302



¹ Source – European Environment Agency www.eea.europa.eu/data-and-maps/figures/airbase-exchange-of-information-3

² There is a higher Swedish station (SE0021A, rank 82) but it isn't registered on AirBase. According to the AirBase map SE003A is the highest in Stockholm