References and further reading

* AQI levels as defined by the China Ministry of Environmental Protection (2012): [**http://bz.mep.gov.cn/bzwb/dqhjbh/jcgfffbz/201203/W020120410332725219541.pdf**](http://bz.mep.gov.cn/bzwb/dqhjbh/jcgfffbz/201203/W020120410332725219541.pdf)
* AQI levels as defined by the US Environmental Protection Agency (2013):  
  [**https://www.gpo.gov/fdsys/pkg/FR-2013-01-15/pdf/2012-30946.pdf**](https://www.gpo.gov/fdsys/pkg/FR-2013-01-15/pdf/2012-30946.pdf)
* International Agency for Research on Cancer (IARC) list of classifications: [**https://monographs.iarc.fr/list-of-classifications-volumes/**](https://monographs.iarc.fr/list-of-classifications-volumes/)
* Ambient air pollution: A global assessment of exposure and burden of disease, WHO, 2016: [**http://who.int/phe/publications/air-pollution-global-assessment/en/**](http://who.int/phe/publications/air-pollution-global-assessment/en/)
* Measurement of Particulate Matter, California Air Resources Board: [**https://www.arb.ca.gov/aaqm/qa/qa-manual/vol4/Chapter5.pdf**](https://www.arb.ca.gov/aaqm/qa/qa-manual/vol4/Chapter5.pdf)