### References that’s been used so far

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## Links:

(Sulfur Dioxide, Carbon monoxide, Nitrogen Dioxide, Particulate)

<http://intheair.es/tools/air-components.html>

NITROGEN DIOXIDE : <http://www.greenfacts.org/en/nitrogen-dioxide-no2/index.htm>

<http://nj.gov/health/eoh/rtkweb/documents/fs/1376.pdf>

PARTICULATE MATTER: <http://www.greenfacts.org/en/particulate-matter-pm/index.htm>

MAJOR AIR POLLUTANTS: <http://www.infoplease.com/ipa/A0004695.html>

CANCER RESEARC UK: <http://www.cancerresearchuk.org/about-cancer/causes-of-cancer/air-pollution-radon-and-cancer/how-air-pollution-can-cause-cancer>

Temperature and Air Pressure as triggers of Severe headaches <http://www.neurology.org/content/72/10/922>

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2677474/>

CARBON MONOXIDE:

1. <http://www.cpsc.gov/en/Safety-Education/Safety-Education-Centers/Carbon-Monoxide-Information-Center/Carbon-Monoxide-Questions-and-Answers-/>
2. <http://www.cdc.gov/co/faqs.htm>
3. <http://www.health.state.mn.us/divs/eh/indoorair/co/>
4. http://www.kidde.com/home-safety/en/us/co-safety/carbon-monoxide-alarm-faqs/

HUMIDITY:

I. <http://www.dehumidifierweb.com/negative-effects-of-humidity/>

Ii. <http://share.upmc.com/2014/06/effects-humidity-body/>

Iii.<http://www.whio.com/news/news/local/the-effects-of-high-humidity-on-your-body/nnXtd/>

Iv. <http://www.achooallergy.com/learning/the-effects-of-humidity-on-the-human-body/>

V. <http://www.srh.noaa.gov/oun/?n=safety-summer-heathumidity>

To find how many people that are sick in different regions of Sweden.

<http://fohm-app.folkhalsomyndigheten.se/>

The emissions of pollutants in sweden:

<https://www.naturvardsverket.se/Sa-mar-miljon/Statistik-A-O/Kvaveoxid-till-luft/>

<https://www.naturvardsverket.se/Sa-mar-miljon/Statistik-A-O/Svaveldioxid-till-luft/>

<https://www.naturvardsverket.se/Sa-mar-miljon/Statistik-A-O/Kolmonoxid-till-luft/>

<https://www.naturvardsverket.se/Sa-mar-miljon/Statistik-A-O/Partiklar-till-luft/>

Measurements in Linköping

http://www.linkoping.se/Global/Milj%C3%B6%20och%20h%C3%A4lsa/H%C3%A4lsoskydd/Luftkvalite/Urbanmatningar/Sammanstallning\_urbanmatning\_2012\_2013.pdf

http://windsond.com/Windsond\_flyer\_a4\_2015\_10.pdf

<http://www.sciencedirect.com/science/article/pii/S0140673600026532>

<https://www3.epa.gov/airtrends/aqtrnd95/so2.html>

Air quality

https://books.google.se/books?hl=sv&lr=&id=7VbxUdlJE8wC&oi=fnd&pg=PR9&dq=sulfur+dioxide+human+health&ots=w171uRU8x9&sig=8wPkwQrSBlZlOO9LXJnWKgbLkBE&redir\_esc=y#v=onepage&q&f=false