

Air Pollution and Oxidative Stress

Fact Sheet Citations

1. Michigan Department of Environment, Great Lakes, and Energy. (2020). *Annual Air Quality Report 2020*. https://www.michigan.gov/documents/egle/air-quality-2020_733675_7.pdf
2. Michigan Department of Environment, Great Lakes, and Energy. (n.d.). *Michigan Air Quality Web Map*.
<https://egle.maps.arcgis.com/apps/webappviewer/index.html?id=9a4c80a5c7fa4088971757504a3c0ba1>
3. The Brookings Institute. (2015). *The Top 10 Metropolitan Port Complexes in the U.S.*
<https://www.brookings.edu/blog/the-avenue/2015/07/01/the-top-10-metropolitan-port-complexes-in-the-u-s/>
4. Department of Transportation. (2020). *Border Crossing Entry Data*.
<https://explore.dot.gov/views/BorderCrossingData/CrossingRank?:isGuestRedirectFromVizportaI=y&:embed=y>
5. Martenies, S. E., Milano, C. W., Williams, G. O., & Batterman, S. A. (2017). Disease and Health Inequalities Attributable to Air Pollutant Exposure in Detroit, Michigan. *International journal of environmental research and public health*, 14(10), 1243.
<https://doi.org/10.3390/ijerph14101243>
6. Environmental Protection Agency. (2020). *Toxics Release Inventory (TRI) Program*.
www.epa.gov/toxics-release-inventory-tri-program.
7. Pizzino, G., Irrera, N., Cucinotta, M., Pallio, G., Mannino, F., Arcoraci, V., Squadrito, F., Altavilla, D., & Bitto, A. (2017). Oxidative Stress: Harms and Benefits for Human Health. *Oxidative medicine and cellular longevity*, 8416763. <https://doi.org/10.1155/2017/8416763>
8. Tan, B. L., Norhaizan, M. E., Liew, W. P., & Sulaiman Rahman, H. (2018). Antioxidant and Oxidative Stress: A Mutual Interplay in Age-Related Diseases. *Frontiers in pharmacology*, 9, 1162. <https://doi.org/10.3389/fphar.2018.01162>
9. Tan, B. L., Norhaizan, M. E., & Liew, W. P. (2018). Nutrients and Oxidative Stress: Friend or Foe?. *Oxidative medicine and cellular longevity*, 2018, 9719584.
<https://doi.org/10.1155/2018/9719584>
10. Gangwar, R. S., Bevan, G. H., Palanivel, R., Das, L., & Rajagopalan, S. (2020). Oxidative stress pathways of air pollution mediated toxicity: Recent insights. *Redox biology*, 34, 101545.
<https://doi.org/10.1016/j.redox.2020.101545>
11. Environmental Protection Agency. (2018). *Particulate Matter (PM) Basics*. www.epa.gov/pm-pollution/particulate-matter-pm-basics.

12. Lauder, D. (2022). *Analysis: Truckers in perfect spot to threaten cross-border trade.*
<https://www.reuters.com/world/americas/truckers-ambassador-bridge-perfect-spot-threaten-us-canada-trade-2022-02-11/>