

## Personal statement references in the order of appearance

- (1) Health Effects Institute. **(2019)**. State of Global Air 2019. *Special Report*. Boston, MA: Health Effects Institute. pp1-2.
- (2) Loomis, D., Grosse, Y., Lauby-Secretan, B., El Ghissassi, F., Bouvard, V., Benbrahim-Tallaa, L., et al. (On behalf of the International Agency for research on cancer monograph). **(2013)**. The carcinogenicity of outdoor air pollution. *Lancet. Oncol.* 14, 1262-1263.
- (3) Greater London Authority. **(2018)**. London Environment Strategy 2018. pp50-52.
- (4) Williams, M., et al. **(2019)**. Personalising the Health Impacts of Air Pollution – Summary for Decision Makers, London: *King's College London*. pp63-66.
- (5) The Open-Air Laboratories. **(2015)**. Lichen Identification Guide 2015. pp1-2.
- (6) Hofman, J., Maher, B. A., Muxworthy, A. R., Wuyts, K., Castanheiro, A., and Samson, R. **(2017)**. Biomagnetic Monitoring of Atmospheric Pollution: A Review of Magnetic Signatures from Biological Sensors. *Environ. Sci. Technol.* 51, 12, 6648-6664.
- (7) Timmers, V. R. J. H., and Achten, P. A. J., **(2016)**. Non-exhaust PM emissions from electric vehicles. *Atmos. Environ.* 134, 10-17.
- (8) Department for Environment, Food and Rural Affairs (Defra). **(2019a)**. Heavy metals network. Defra, London. Available at <https://uk-air.defra.gov.uk/networks/network-info?view=metals>
- (9) Department for Environment, Food and Rural Affairs (Defra). **(2019b)**. Data Selector. Defra, London. Available at [https://uk-air.defra.gov.uk/data/data\\_selector\\_service?q=1393659#mid](https://uk-air.defra.gov.uk/data/data_selector_service?q=1393659#mid)
- (10) Greater London Authority. **(2020)**. London Atmospheric Emissions Inventory (LAEI) 2016. Available at <https://data.london.gov.uk/dataset/london-atmospheric-emissions-inventory--laei-2016>
- (11) Kakumani, A. **(2019)**. Temporal Analysis of Non-Exhaust Emissions from Road Traffic in London and Swansea: *MSc in Global Air Pollution & Health; Management & Science, King's College London*. Available at <https://github.com/Andhra-1771553/Imperial-2020/blob/master/Journal%20article%20of%20MSc.pdf>