

- CHEN, F., FU, W. N., SHI, O. M., LI, D. D., JIANG, Q. Q., WANG, T. T., ZHOU, X., LU, Z. X. & CAO, S. Y. 2021. Impact Of Exposure to Noise on The Risk of Hypertension: A Systematic Review and Meta-Analysis of Cohort Studies. *Environmental Research*, 195.
- DE JONG, K., FORLAND, T. N., AMORIM, M. C. P., RIEUCAU, G., SLABBEKOORN, H. & SIVLE, L. D. 2020. Predicting The Effects of Anthropogenic Noise on Fish Reproduction. *Reviews in Fish Biology and Fisheries*, 30, 245-268.
- DZHAMBOV, A. M. & DIMITROVA, D. D. 2018. Residential Road Traffic Noise as A Risk Factor for Hypertension in Adults: Systematic Review and Meta-Analysis Of Analytic Studies Published In The Period 2011-2017. *Environmental Pollution*, 240, 306-318.
- GASCON, M., TRIGUERO-MAS, M., MARTINEZ, D., DADVAND, P., ROJAS-RUEDA, D., PLASENCIA, A. & NIEUWENHUIJSEN, M. J. 2016. Residential Green Spaces and Mortality: A Systematic Review. *Environment International*, 86, 60-67.
- HEGEWALD, J., SCHUBERT, M., FREIBERG, A., STARKE, K. R., AUGUSTIN, F., RIEDEL-HELLER, S. G., ZEEB, H. & SEIDLER, A. 2020. Traffic Noise and Mental Health: A Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*, 17.
- HUNTER, R. F., CLELAND, C., CLEARY, A., DROOMERS, M., WHEELER, B. W., SINNETT, D., NIEUWENHUIJSEN, M. J. & BRAUBACH, M. 2019. Environmental, Health, Wellbeing, Social and Equity Effects of Urban Green Space Interventions: A Meta-Narrative Evidence Synthesis. *Environment International*, 130.
- KONDO, M. C., FLUEHR, J. M., MCKEON, T. & BRANAS, C. C. 2018. Urban Green Space and Its Impact on Human Health. *International Journal of Environmental Research and Public Health*, 15.
- KUNC, H. P. & SCHMIDT, R. 2019. The Effects of Anthropogenic Noise on Animals: A Meta-Analysis. *Biology Letters*, 15.
- LAN, Y. L., ROBERTS, H., KWAN, M. P. & HELBICH, M. 2020. Transportation Noise Exposure and Anxiety: A Systematic Review and Meta-Analysis. *Environmental Research*, 191.
- LOUGHRAN, K. 2020. Urban Parks and Urban Problems: An Historical Perspective on Green Space Development as A Cultural Fix. *Urban Studies*, 57, 2321-2338.

- MENG, L. H., ZHANG, Y., ZHANG, S. S., JIANG, F. G., SHA, L. H., LAN, Y. J. & HUANG, L. 2022. Chronic Noise Exposure and Risk of Dementia: A Systematic Review and Dose-Response Meta-Analysis. *Frontiers in Public Health*, 10.
- MITCHELL, R. & POPHAM, F. 2008. Effect Of Exposure to Natural Environment on Health Inequalities: An Observational Population Study. *Lancet*, 372, 1655-1660.
- NIEUWENHUIJSEN, M. J., KHREIS, H., VERLINGHIERI, E., MUELLER, N. & ROJAS-RUEDA, D. 2017. Participatory Quantitative Health Impact Assessment of Urban and Transport Planning in Cities: A Review and Research Needs. *Environment International*, 103, 61-72.
- OS Open Greenspace [SHAPE geospatial data], Scale 1:25000, Tiles: GB, Updated: 15 September 2022, Ordnance Survey (GB), Using: EDINA Digimap Ordnance Survey Service, <<https://digimap.edina.ac.uk>>, Downloaded: 2022-12-08 09:58:12.926
- RADICCHI, A., HENCKEL, D. & MEMMEL, M. 2018. Citizens As Smart, Active Sensors for A Quiet and Just City. The Case of the "Open-Source Soundscapes" Approach to Identify, Assess and Plan "Everyday Quiet Areas" in Cities. *Noise Mapping*, 5, 1-20.
- ROJAS-RUEDA, D., NIEUWENHUIJSEN, M. J., GASCON, M., PEREZ-LEON, D. & MUDU, P. 2019. Green Spaces and Mortality: A Systematic Review and Meta-Analysis of Cohort Studies. *Lancet Planetary Health*, 3, E469-E477.
- SAKHVIDI, M. J. Z., SAKHVIDI, F. Z., MEHRPARVAR, A. H., FORASTER, M. & DADVAND, P. 2018. Association Between Noise Exposure and Diabetes: A Systematic Review and Meta-Analysis. *Environmental Research*, 166, 647-657.
- SCHÄFFER, B., BRINK, M., SCHLATTER, F., VIENNEAU, D. & WUNDERLI, J. M. 2020. Residential Green is Associated With Reduced Annoyance To Road Traffic and Railway Noise But Increased Annoyance to Aircraft Noise Exposure. *Environment International*, 143, 105885.
- SPATIALDATA.GOV.SCOT(2021) Data Zone Boundaries 2011. Available at:<https://spatialdata.gov.scot/geonetwork/srv/chi/catalog.search#/metadata/7d3e8709-98fa-4d71-867c-d5c8293823f2> (Accessed: 11/Nov/2022).
- THOMPSON, R., SMITH, R. B., KARIM, Y. B., SHEN, C., DRUMMOND, K., TENG, C. & TOLEDANO, M. B. 2022. Noise Pollution and Human Cognition: An Updated Systematic Review and Meta-Analysis of Recent Evidence. *Environment International*, 158.

- VAN KEMPEN, E. & BABISCH, W. 2012. The Quantitative Relationship Between Road Traffic Noise and Hypertension: A Meta-Analysis. *Journal of Hypertension*, 30, 1075-1086.
- WANG, H. M., SUN, D. W., WANG, B. S., GAO, D. F., ZHOU, Y. H., WANG, N. & ZHU, B. L. 2020. Association Between Noise Exposure and Diabetes: Meta-Analysis. *Environmental Science and Pollution Research*, 27, 36085-36090.
- XU, C., HAN, B. L., LU, F. & WU, T. 2022. Assessing the Traffic Noise Reduction Effect of Roadside Green Space Using Lidar Point Cloud Data in Shenzhen, China. *Forests*, 13.