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Low-Level Air Pollution: A Study in Europe). Her other areas of research include health effects of road traffic noise, environmental exposures and aging, interaction between air pollution and physical activity, health effects of ultrafine particles based on Google Air View data in Copenhagen, air pollution and COVID-19, capacity building in air pollution in environmental epidemiology in Serbia and Western Balkans, among others. Prof. Andersen is passionate about advocacy on clean air and translation of knowledge from research on health effects of air pollution to policy makers and local, national, European and global level, as an active member of the Expert group on Air Pollution in Copenhagen Municipality, Danish Council for Disease Prevention, Policy Committee of the International Society for Environmental Epidemiology, and International Network on Policy in Epidemiology.