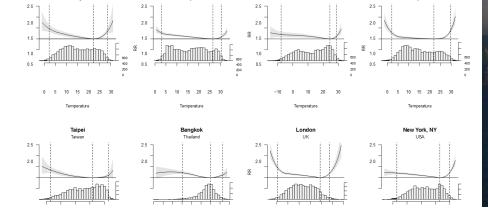
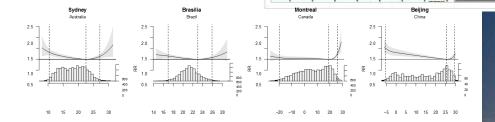
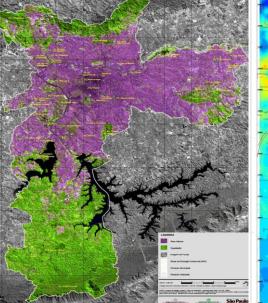
Biomonitoring health effects of climate and air pollution in the urban scenario

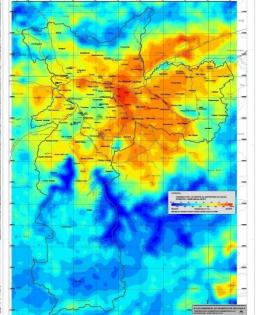
Paulo Saldiva Institute of Advanced Studies University of São Paulo iea@usp.br





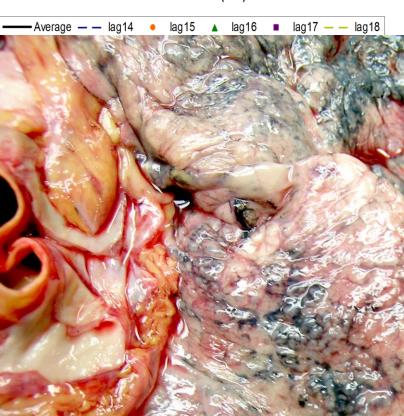
Seoul South Kore

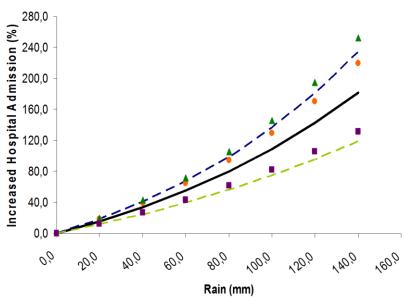


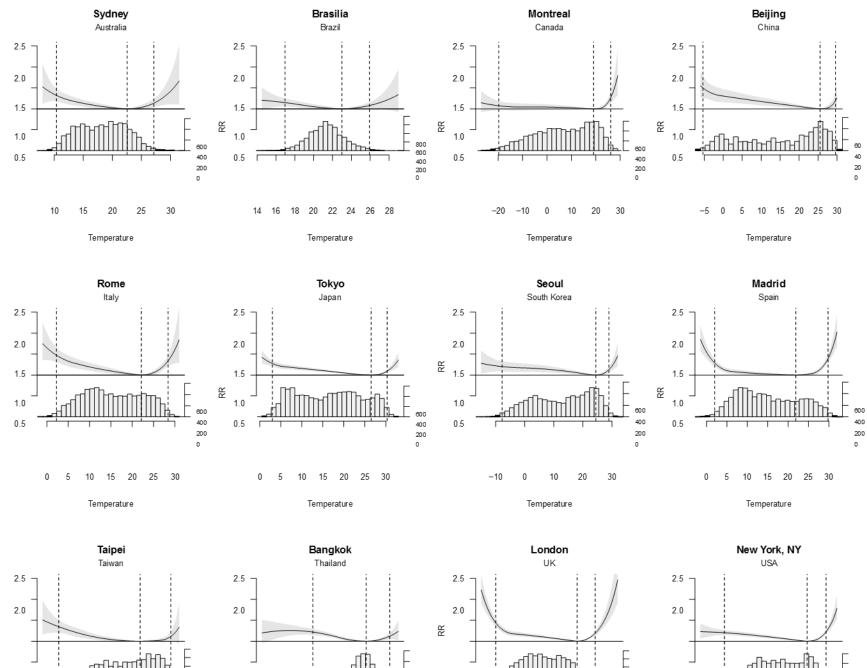


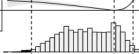




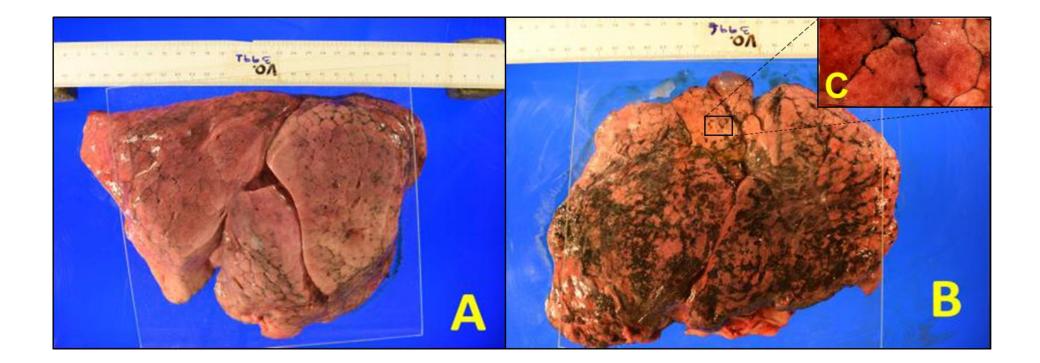


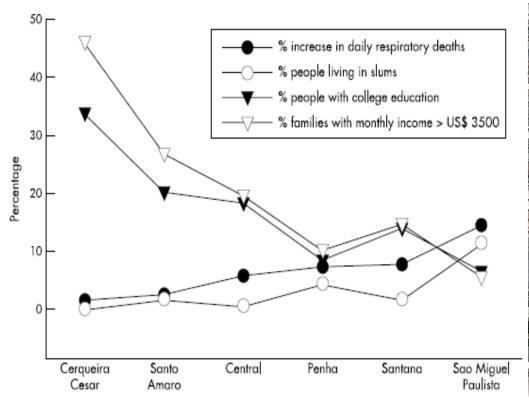




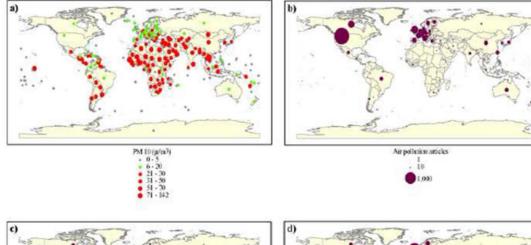


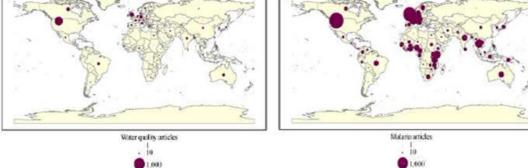




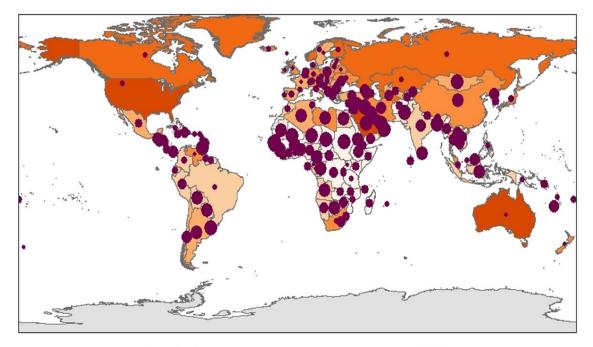






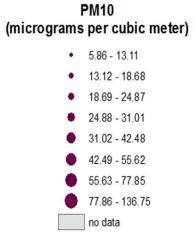


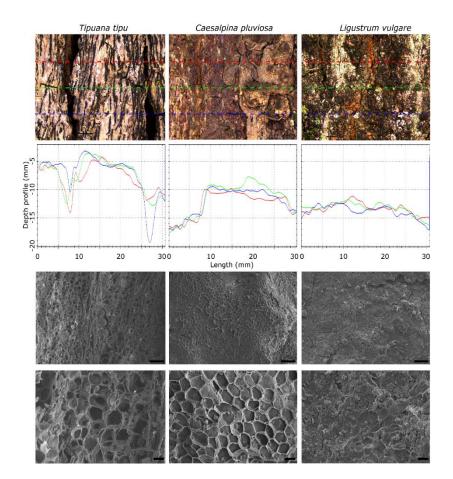
0 1,000



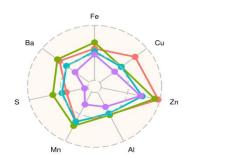
CO2 emissions (metric tons per capita)





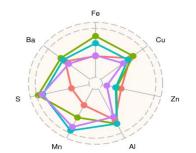




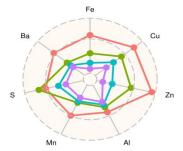




Caesalpinea pluviosa



Tipuana tipu



Suggestions

- To ellaborate a joint paper addressing the following topics
 - Human responses to climate
 - Mechaisms of biological adaptation
 - Critical windows of vulnerability
 - Co-morbidities as effect modifiers
 - What to measure?
 - Different time resolutions for pollution and weather