

TUESDAY	URBAN HEALTH APPROACH Chairs: Stefano Capolongo (IT) - Fausto Francia (IT) – Carlo Signorelli (IT)
14.30 - 14.45	URBAN ENVIRONMENT AND HEALTH - Margherita Ferrante (IT)
14.45 - 15.00	URBAN SPRAWL AND ENVIRONMENTAL POLLUTION - Vincenzo Restivo & Alessandra Casuccio (IT)
15.00 - 15.15	GREEN AREAS AND PUBLIC HEALTH: IMPROVING WELLBEING IN THE URBAN CONTEXT - Daniela D'Alessandro (IT)
15.15 - 15.30	O.38 - ANALYSIS OF GREEN INFRASTRUCTURE THROUGH BUILDING INFORMATION MODELLING (BIM) AS TOOL TO ASSESS THE ENVIRONMENTAL IMPACT RELATED TO AIRBORNE POLLEN - Fernández-Rodríguez Santiago (ES)
15.30 - 15.45	GREEN ROOFS FOR AIR POLLUTION REDUCTION: A TOOL FOR IMPROVING THE AIR QUALITY IN URBAN CONTEXTS - Andrea Rebecchi (IT)
15.45 - 16.05	<p>Short Communications</p> <p>1) O.127 - URBAN RISK MAPPING OF ORNAMENTAL TREES USING AIROT, A NEW AEROBIOLOGICAL INDEX BY APPLICATIONS OF LIDAR AND KRIGING. A STUDY CASE OVER PLANE TREES - Jose María Maya Manzano (IE)</p> <p>2) O.118 - ESTIMATION OF THE ALLERGENICITY OF URBAN PARKS IN A WARM TEMPERATE CLIMATE ZONE - Idalia Kasprzyk (PL)</p> <p>3) O.117 - THE INFLUENCE OF INDIVIDUAL-SPECIFIC PLANT PARAMETERS AND SPECIES COMPOSITION ON THE ALLERGENIC POTENTIAL OF URBAN GREEN SPACES - Susanne Jochner-Oette (DE)</p> <p>4) O.120 - FUNGAL SPORE CONTRIBUTION TO PRIMARY BIOGENIC AEROSOL IN THE ATMOSPHERE OF SÃO PAULO, BRAZIL - Ana Paula Mendez Emygdio (BR)</p> <p>5) O.138 - IMPACTS OF AIR POLLUTION AND THERMAL DISCOMFORT ON MULTIPLE SCLEROSIS HOSPITALIZATIONS IN SÃO PAULO, BRAZIL - Fábio Luiz Teixeira Gonçalves (BR)</p>