

| Term 1 - Smell and Olfaction | Term 2 - Natural and Urban Environment | Term 3 - Human Experiences |
|------------------------------|----------------------------------------|----------------------------|
| smell*                       | natur*                                 | perception                 |
| odor OR odour                | outdoor                                | wellbeing OR well-being    |
| scent*                       | city OR cities                         | stress                     |
| fragran*                     | vegetation                             | design                     |
| aroma OR aromatic            | flower                                 | health                     |
| olfact*                      | flora*                                 | sens*                      |
| multisensor*                 | urban environment OR green environment | restorat*                  |
|                              | landscape                              | psycholog*                 |
|                              | plant*                                 | physiolog*                 |
|                              | tree*                                  | behaviour OR behavior      |
|                              | green space OR urban space             | cognition                  |
|                              | green area OR urban area               |                            |
|                              | biodiversity                           |                            |

Each search string was composed of one term from the first list ("Smell and Olfaction" list - column A), one term from the second list ("Natural and Urban Environment" list - column B) and all terms from the third list ("Human Experiences" class - column C) combined using Boolean operators "AND" (between different lists) and "OR" (within the same list). All the resulting search strings are presented in the next sheet of this document.

If the number of documents retrieved for each search string was substantial in the two Databases Web of Science and Scopus, then the search was refined by subject area with some exclusion criteria applied to simplify the process, by excluding some of the listed subject areas that were considered as not relevant for our topic of interest:

#### Research areas excluded on Web of Science

Agriculture

Allergy

Anatomy Morphology

Anesthesiology

Anthropology

Asian Studies

Astronomy Astrophysics

Audiology speech language pathology

Automation control system

Biochemistry Molecular Biology

Biophysics

Biotechnology Applied Microbiology

Business Economics

Cardiovascular System Cardiology

Cell Biology

Chemistry

Classics

Computer Science

Criminology Penology

Crystallography

Dance

Dentistry Oral Surgery Medicine

Dermatology

Electrochemistry

Emergency Medicine

Endocrinology Metabolism

Energy Fuels

Entomology

Family Studies

Film Radio Television

Fisheries

Food Science Technology

Gastroenterology Hematology

Genetics Heredity

Geochemistry Geophysics

Geology

Geriatrics Gerontology

Government Law

Hematology

History

Immunology

#### Research areas excluded in Scopus

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Chemical Engineering

Chemistry

Computer Science

Dentistry

Earth and Planetary Sciences

Economics, Econometrics and Finance

Energy

Engineering

Immunology and Microbiology

Mathematics

Nursing

Pharmacology, Toxicology and Pharmaceutics

Physic and Astronomy

Veterinary

#### Research areas excluded in APA PsycINFO

Excluded publications with "Animal" as "Population"

Infectious Diseases  
Instrument Instrumentation  
International Relations  
Legal Medicine  
Linguistics  
Literature  
Marine Freshwater Biology  
Mathematical Computational Biology  
Mathematical Methods in Social Sciences  
Mathematics  
Mechanics  
Medical Ethics  
Medical informatics  
Medical Laboratory Technology  
Medical Laboratory Technology  
Metallurgy Metallurgical Engineering  
Meteorology Atmospheric Sciences  
Microbiology  
Microscopy  
Mineralogy  
Mining Mineral Processing  
Music  
Mycology  
Nuclear Science Technology  
Nursing  
Nutrition Dietetics  
Obstetrics Gynecology  
Oceanography  
Oncology  
Ophthalmology  
Optics  
Orthopedics  
Otorhinolaryngology  
Paleontology  
Parasitology  
Pathology  
Pediatrics  
Pharmacology Pharmacy  
Philosophy  
Physical Sciences Other Topics  
Physics  
Polymer Science  
Radiology Nuclear Medicine Medical Imaging  
Religion  
Reproductive Biology  
Rheumatology  
Robotics  
Spectroscopy  
Sport Science  
Substance Abuse  
Telecommunication  
Theater  
Thermodynamics  
Toxicology  
Transportation  
Tropical Medicine  
Urology Nephrology  
Veterinary Sciences  
Virology  
Women Apos S Studies  
Women S Studies  
Zoology

[illegible]