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ACSS 2017

ANNUAL CONGRESS ON

SOIL SCIENCES

December4-5, 2017 // Madrid, Spain

Annual Congress on

Soil Sciences



Madrid, Spain

December 4-5, 2017

soilscience.conferenceseries.com

Soil Sciences 2017

Invitation

Dear Attendees,

We are glad to announce the **Annual Congress on Soil Sciences** to be held in **Madrid, Spain** from **December 4-5, 2017** organized by **Conference Series LLC** in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Pedology, Soil Erosion, Agronomy, Soil Conservation, Soil Water Management, Soil Microbiology, Soil Mechanics, Soil Fertility, Soil pollution Entrepreneurs Investment Meet and will be available to discuss with you the latest issues and trends in " ***"Awareness on innovations in soil science and soil management challenges".***

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Annual soil sciences Congress to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to **Madrid** this December.

Sincerely,

Annual Soil Science 2017

Organizing Committee

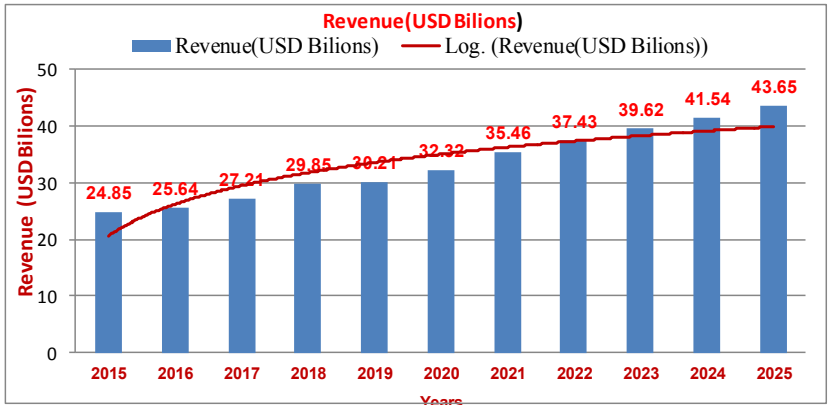
Market Analysis Report for Soil Science 2017

Market Analysis

There are more than Aprox.7 billion individuals on Earth now, and approximately one in eight of us doesn't have enough to eat. The subject of what number of individuals the Earth can support is a long-standing one that turns out to be more exceptional as the total populace—and our utilization of normal assets. The agrarian testing market, in view of test sort, incorporates soil, water, fertilizer, compost, bio-solids, seed, and others. The produced soils market is anticipated to achieve USD Aprox. 8.2 Billion by 2021, at a CAGR of 6.7% from 2016 to 2021. The development of this market is credited to the expanding interest for natural items, the expanding worldwide populace, enhanced yield and profitability, and expanding pattern towards present day cultivating practices, for example, controlled agribusiness and urban cultivating.

Soil pollution is commonly brought on by agrarian chemicals, uncalled for transfer of waste, mechanical movement. Dirtied soil needs in supplements, soil structure, water holding limit, and so on. Soil treatment is important to conquer the challenges brought on by contamination and to enhance soil condition by expanding dampness aim, adjusting pH, inciting microbial development. Soil treatment has been produced in logical way where participation from various fields, for example, soil, building, geography, science, natural arranging, and microbiology are basic. Various types of procedures for soil treatment like synthetic, natural, warm are utilized exclusively or in mix.

The dirt treatment market is assessed to be esteemed at USD 25.64 Billion in 2016. It is anticipated to develop at an above USD 43.65 billion in 2025 and it is anticipated to develop CAGR of 9.5% in the vicinity of 2016 and 2025. With the expanding mindfulness about sustenance security in North American, European, and Asian economies and contracting arable land, the interest for soil treatment items is relied upon to upgrade the market development sooner rather than later. The worldwide market is fragmented on the premise of its sorts into soil assurance, natural changes, and pH agent



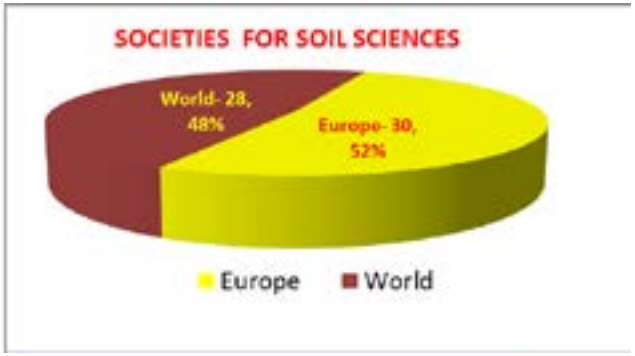
Cont...

The Land Area of the World is 13,003 million ha. 4,889 million ha are delegated 'horticultural territory' by the FAO (this is 37.6% of the Land Area). The horticultural range utilize is partitioned into 3 classifications: arable land (28% of the worldwide farming territory), lasting harvests (3%) and changeless knolls and fields (69%) which represent the biggest share of the world's rural region. The rural testing business sector was esteemed at $4,120.40 Million in 2016; it is anticipated to reach $5,641.56 Million by 2020, at a CAGR of 5.98% from 2016 to 2020.

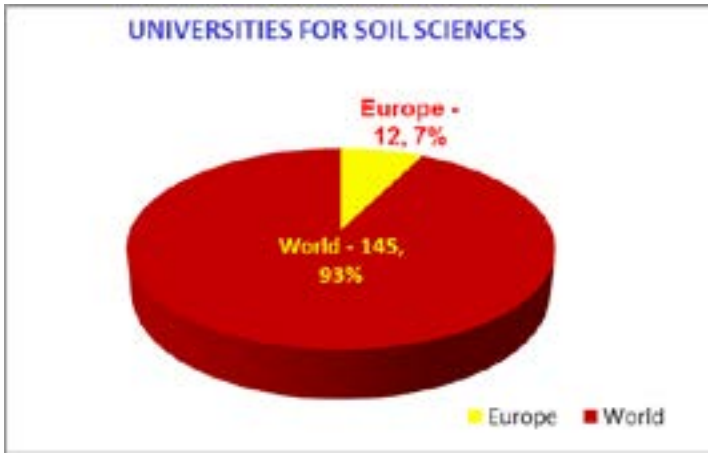
Graphical representation of societies in Europe and worldwide for Soil Sciences:

World - 28 Nos. of Soil Societies

Europe – 30 Nos. of Soil Societie



Graphical representation of Universities in Europe and worldwide for Soil Sciences:



Europe – 12 Nos. Universities

World - 149 Nos. Universities

About Us

Our International Open Access Journals

- **700+ Leading**-edge Peer Reviewed Open Access Journals
- **21 Day** Rapid Review Process
- **50000+** Editorial Board Team, **35000+** Reviewers team
- **30 Million Readers** and High Visibility
- **1000+ Scientific Associations** Collaborations
- **100000+** facebook Likes
- **Publication** immediately after acceptance
- **Quality and Quick** editorial, review processing

Salient Features

- **Easy to Submit** and Review Systems
- **High Quality** and Fast Publishing Guaranteed
- **Unbiased, quality-oriented,** and transparent reviews
- **Truly impartial recognition** of the best papers
- **Feedback** on the impact of every article
- **Enhanced feature:** Audio version of published paper
- **Digital articles** to share and explore
- **Sharing option:** Social networking enabled
- Authors, reviewers and editors are provided with **scientific credits**
- User friendly/feasible website articles **translations** across more than **50 world languages**

Our International Scientific Conferences

- More than **3000 Conferences** happening across the globe
- Conferences organized in **Medical, Pharma, Engineering, Science, Technology and Business.**
- **CME/CPD Accredited** Conferences fostering professional and Personal development
- **Continuum of education** through organized scientific program
- **Renowned speakers** and scientists representing from **40 countries**
- **Highly Interactive sessions** and Panel Discussions
- **B2B Meetings** offers perfect platform for Global Networking

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by crossref

About Conference

- **Soil Science 2017** Conference website is attracting **28000+** Earth science researchers, Geologists, Professors, academicians and Ecologist online visitors ranging from Researchers and Scholars, students along with Business entrepreneurs, Organizations and other key stake holders from Earth Sciences Committee, who are working in this field This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Soil Science 2017 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers



About Conference

Purpose

Annual congress on Soil Sciences is an arena for interdisciplinary exchange among professionals in the fields of Geology and Earth Sciences.

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Soil Sciences and Soil Management present the most recent research findings, and promote and enhance scientific collaborations around the world
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Geriatric Medicine and Gerontological Nursing
- Discuss and apply recent research findings related to Geriatric Medicine and Gerontological Nursing
- Reflect on the place of critical distance in Geriatric Medicine and Gerontological Nursing

About Conference

Who should attend

Annual congress on Soil Sciences is exclusively designed for Academicians Agronomists, Chemists, geologists, Physicalgeographers, Ecologists, Biologists, Microbiologists, sylvicuturists, sanitarians, International Associations and Societies, Business Entrepreneurs and specialists in regional planning, all contribute to further knowledge of soils and the advancement of the soil sciences., in endeavors related to Earth Science and Ecosystems research and business.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than **3000+ global events** inclusive of **1000+ Conferences 1000+ Symposiums 1000+ Workshops** in **USA, Europe, Middle East and Asia** with the generous support and cooperation from our **30000+ Editorial Board Members, 1000+ Scientific Societies.** All the conference proceedings are published in the special issues of our **700+ Open Access International Journals** with the **DOI** provided by crossref

Major sessions

- Pedology
- Edaphology
- Soil Conservation
- Agronomy
- Soil Ecology, Soil Biology and Bio chemistry
- Soil Water Management
- Soil Erosion
- Soil Mechanics
- Soil Fertility
- Soil Pollution
- Entrepreneur Investment Meet

About Conference

Supporting Journals

- Journal of Earth Science and Climatic Change
- Geoinformatics & Geostatistics: An Overview
- Journal of Climatology & Weather Forecasting

Media partners/Sponsors

About Madrid

Why Madrid: Madrid is the capital city of Spain, and the largest municipality in the Community of Madrid. The city has a population of almost 3.2 million with approximately 6.5 million. It is the third-largest city in the European Union, after London and Berlin, and its metropolitan area is the third-largest in the European Union after London and Paris. The municipality itself covers an area of 604.3 km2. Madrid houses the headquarters of the World Tourism Organization (UNWTO), belonging to the United Nations Organization (UN), the Ibero-American General Secretariat (SEGIB), the Organization of Ibero-American States (OEI), and the Public Interest Oversight Board (PIOB).

Its landmarks include the Royal Palace of Madrid; the Royal Theatre with its restored 1850 Opera House; the Buen Retiro Park, founded in 1631; the 19th-century National Library building (founded in 1712) containing some of Spain's historical archives; a large number of national museums, and the Golden Triangle of Art, located along the Paseo del Prado and comprising three art museums: Prado Museum, the Reina Sofía Museum, a museum of modern art, and the Thyssen-Bornemisza Museum, which completes the shortcomings of the other two museums. Cibeles Palace and Fountain have become one of the monument symbols of the city.

Madrid is home to two world-famous football clubs, Real Madrid and Atlético de Madrid. Due to its economic output, high standard of living, and market size, Madrid is considered the major financial centre of Southern Europe and the Iberian Peninsula; it hosts the head offices of the vast majority of major Spanish companies, such as Telefónica, Iberia, and Repsol. Madrid is the 17th most liveable city in the world according to Monocle magazine.

Venue & Accommodation

Venue & Accommodation

Madrid, Spain



Contact us

Jack Watson

Program Manager l Soil Science 2017

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Registrations

Academic

Only Registration: **USD 799**

Package A (Registration + 3 nights' Accommodation): **USD 1279**

Package B (Registration + 4 nights' Accommodation): **USD 1439**

Business

Only Registration: **USD 899**

Package A (Registration + 3 nights' Accommodation): **USD 1379**

Package B (Registration + 4 nights' Accommodation): **USD 1539**

Student

Student Oral: **USD 599**

Student Poster: **USD 499** (USD 399 + USD 100 for Poster)

Student Delegate: **USD 100**

E-poster: **USD 99**

To register online, please visit:
soilscience.conferenceseries.com/registration.php

Important Dates

Abstract submission opens: January 04, 2017

Registration opens: January 04, 2017

Early bird registration: March 05, 2017

On spot registration: December 04, 2017