



Market Analysis Report of 3rd International Conference on Nutrition, Food Science and Health Management, December 01-02, 2020 | Rome, Italy

Wrachien Daniele

Master in Geology , State University of Milan Ph. D. in Advanced Engineering Geology, State University of Milan, E-mail: daniele.dewrachien@unimi.it

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3rd International Conference on Nutrition, Food Science and Health Management is going to be held during December 01-02, 2020 at Rome, Italy with the theme of let's build healthiness rather than tracing diseases is going to help the people who are related Food & Nutrition industries and academia. This conference invites a common platform for Deans, Directors, Professors, Students, Research people and other participants including CEO, Consultant, Head of Management, Economist, Project Manager from business and industrial sectors across the world in order to establish a scientific relation between academic experts and other participants through sharing information about new technologies and latest scientific discoveries in Food Science and Nutrition.

Nutrition and Food Science 2020 plans to assemble the general population around the globe and make a common path for Doctors, Deans, Directors, Professors, Students, Research people and other participants

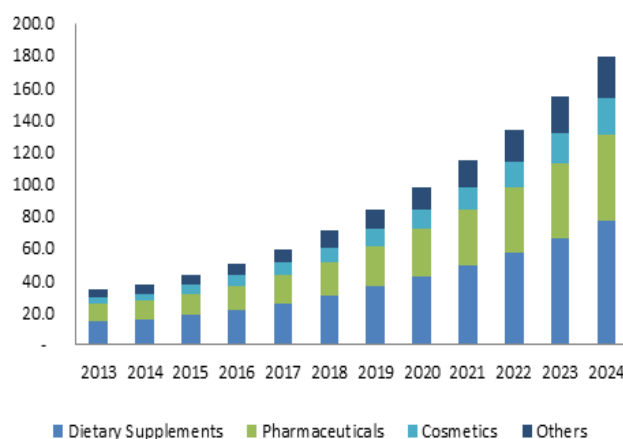
including CEO, Consultant, Head of Management, Economist, Project Manager from business and industrial sectors around the world to share their experience, learning and their research work to promote food value addition for wealth and health.

Nutrition and Food Science 2020 is planned to gather renowned speakers around the globe, the most recent techniques, developments, and the latest updates on nutrition research and its support. This is where you will have an extraordinary involvement with the social event. This social affair gives the better strategies to improve nutrition and moreover you can improve your framework completely by interfacing with the distinctive pros related to the field of sustenance advancement over the world. The conference is comprised to offer comprehensive sessions like workshops, symposiums, presentations, plenary talks that to discuss and address current issues in the field of nutrition and food technology.

Highlights of the Conference:

- ☐ Nutrition
- ☐ Nutrition and intellectual Functions
- ☐ Child Obesity and Pediatric Nutrition

- ☐ Nutritional Deficiency or Malnutrition
- ☐ Latest Research in Dietetics
- ☐ Diet and Metabolic Syndrome
- ☐ Nutritional Therapeutics and Treatments
- ☐ Food Engineering and Microbiology
- ☐ Food Science
- ☐ Food Processing Technology
- ☐ Food Composition and Processing
- ☐ Protein Science
- ☐ Sports Nutrition & Kinesiology
- ☐ Food Safety and Hygiene
- ☐ Agriculture and Food Security
- ☐ Food Addiction and Intolerance
- ☐ Food Poisoning
- ☐ Genetically Modified Food
- ☐ Food waste management
- ☐ Ageing ,Health and Nutrition
- ☐ Health Management



[Food Science](#) refers to basic applied science of food , its scope starts with science of [agricultural and nutrition](#) and leads through the aspects of food safety and food processing, informing the development of [food technology](#). The world’s population has been increasing at a faster rate and approximately it reaches to 9.6 billion by 2050. The food production should also be increased by 70% by 2050 to feed the increasing population, hence there is need for advanced technologies in the Food Science industry. Without implementing modern agricultural techniques in farming, current population levels could not meet sustained food and projected near-term population growth would create problems that would destabilize the current social and political order of globe. Even with the increases in agricultural productivity, however, New challenges for the Food Science industry to supply of food to the growing global economy with sufficient supplies of agricultural staples are greater now while comparing to before. A new revolution similar to the one that took place during the period of the 20th century is taking place all over the world to meet the expected demand by the growing population in the world and it also increased standard of living.

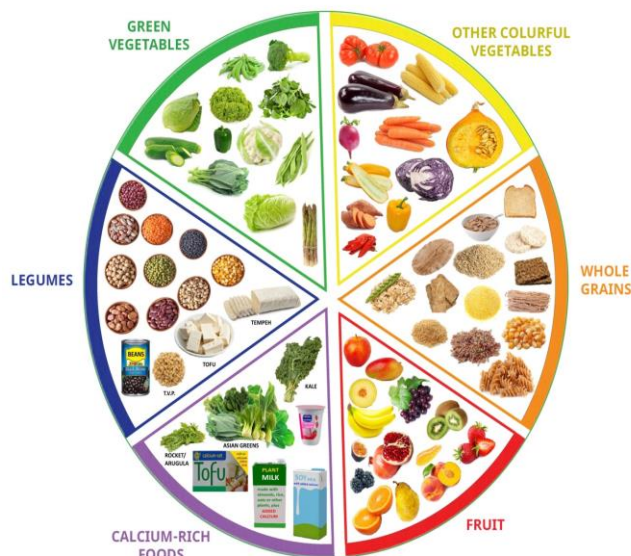
- The [Plant Genomics](#) Market is aiming to grow from USD 7.3 billion in 2019 to USD 11.7 billion by the year of 2025, at a compound annual growth rate (CAGR) of 8.3% .
- The [NPK fertilizers](#) market is projected to grow from USD 2.4 billion in 2018 to USD 2.9 billion by the year of 2023, at a compound annual growth rate (CAGR) of 1.4.0%.
- The overall [pest control](#) market is expected to grow from USD 20.5 Billion in 2019 to USD 27.5 Billion by 2025, at a CAGR of 5.04%.
- The [plant breeding](#) and [CRISPR](#) (clusters of regularly interspaced short palindromic repeat) plants market is estimated to increase from USD 7.6 billion in 2018 and to USD 14.6 billion by 2023, at a CAGR of 13.95%

Economic growth and global industrialization are inextricably linked to the continuous availability, access, diversity and modernization of its [Food Science](#) and its allied sector. Food Science , in fact, plays an important role in whole goals and endeavours to attain fiscal development. [Agricultural science](#) is among one of the best career options of a study, because of the lack of information and proper guidance, peoples generally under-estimate this field. Each and the every requirements and need of creatures on globe including food, clothing and shelter are straight forwardly rewarded by Food Science sector. A continuous research work is involving in this field to provide the maximum requirements to the increasing population of the world. Consequently, the importance of Food Science to society effects on our quality of life, food, nutrition, clothing and locality where peoples are living.

Why Rome??

At the same time, the entire Rome has experienced the same evolution since the 1960s, marked by modernisation, mechanisation, specialisation and intensification of agricultural production sector. This evolution, led by the government, accelerated markedly with Rome's accession to the [European Economic Community \(EEC\)](#) in 1986. The main objective of the agricultural policy then was, not to ensure food security or support small-scale farming, its aim is to strengthen the competitiveness of Spanish Food Science on [European Union\(EU\)](#) and the world markets. It also partly rested on the resorting to cheap, Spanish or foreign day labourers. While this modernisation process took place in all Western European countries, it happened quickly and intensely in Rome particularly.

Scope and importance :



This policy resulted in an increase in agricultural production, higher competitiveness, and development of exports of goods. It also led to a steep decline of the farming population, land concentration, and loss of farmland. Thus, while there were 2.8 million farms in 1962, there were only 0.9 million left in 2009. Remaining farms have become bigger, more specialised, more mechanised and many integrated into agro food chains.

Presently, the agricultural sector represents only 4% of the workforce in Rome. 61% of the farmers are over 55; together, they farm more than half the land. On the other hand, young farmers under 35 roughly account for 4% of the workforce of the sector and farm little more than 6% of the land.



Stella Ruth | Program Manager

Food Science Congress 2020

Phone: + 442039365603-5081

Whatsapp: 44-330-808-0342