



**Plant Genomics and Plant science is the major industry for the development, basic need of daily life, create employment, generate income, stronger economy, reeducating financial crises, global Poverty and hunger in the developing countries of the world particularly in south Asia.**

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### Abstract:

The aims of presentations consist of plant science, plant genomics, health, life, economy, global poverty and hunger were studied and reported that Nutritional Science and Food Chemistry is the major industry for the development, basic need of daily life, create employment, generate income, stronger economy, reeducating financial crises, global Poverty and hunger in the developing countries of the world particularly in south Asia. A genomic is the genetic materials of an organism. It consist of DNA (or RNA in RNA viruses). The genomic includes both the genes the noncoding DNA and genetic materials of the mitochondria and chloroplasts. Genomic is an area within genetics that concerns the sequencing and analysis of an organism genome. Genetic is the study of single genes and their role in the way traits or condition are passed from one generation to the next. Genomic is a term that describes the study of all parts of organism genes. The study reported that the total countries available in the world are 225, consist of (Developed countries = 49, developing countries = 150, absolved state = 4, state without partial recognition = 8, unrecognized state = 14). Similarly, South Asia comprises the countries of Pakistan, Bangladesh, India, Bhutan, Maldives, Nepal and Sri Lanka. In the light of above study, Nutritional Science and Food Chemistry is the should be commercialized for the development, basic need of daily life, create employment, generate income, stronger economy, reeducating financial crises, global Poverty and hunger in the developing



countries of the world particularly in south Asia.

### Biography:

Muhammad Usman, Former Director General of Agricultural Research System, Government of Pakistan who retired from service after a spotless career of about 35 years with senior level experience on research and development of integrated agricultural production, industries plant science, genomic and bioenergy on a sustainable way.

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4<sup>th</sup> World Plant Genomics and Plant Science Congress | May 26-27, 2020 | Osaka, Japan

**Citation:** Muhammad Usman; Plant Genomics and Plant science is the major industry for the development, basic need of daily life, create employment, generate income, stronger economy, reeducating financial crises, global Poverty and hunger in the developing countries of the world particularly in south Asia; Plant Genomics 2020; May 26-27, 2020; Osaka, Japan; pg-11