

HUNGER PROBLEM OF THE WORLD AND PLANNING OF THE VARIOUS GOVERNMENT OFFICIALS TO CURB HUNGER PROBLEM

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ABSTRACT

Hunger is not a word but it's a sensation and have ability to affect many emotions. The fundamental requirement of the human body is satisfied via the food. The food is a fundamental need since the birth of a person, in reality, food is a need before the birth when the infant was inside of his mother. However, food insecurity and hunger became a significant issue with the development of human. The infrastructural development has eloping the land for agriculture and many man created technologies proven to be deadly for the environment, and blamed for the climate change and global warming. These fluctuations in the atmosphere are not helpful for the harvesting the crops. Apart from this, population is also playing a significant influence in food security. This issue needs to be addressed with global attention, where all countries of the globe need to cooperate for a common cause and strive towards the food security. The future of the globe is in the safe hand as different government has made collective action to minimize this issue.

KEYWORDS: *Food Security, Harvesting, Hunger, Hidden Hunger, Population.*

REFERENCES:

1. Natividad AA, Timoneda J, Batlle-Sales J, Bordas V, Murgui A. New Method for MEasuring Dehydrogenase Activity in Soils. Agricultural Systems. 1997.
2. Kumar J, Gupta D Sen, Kumar S, Gupta S, Singh NP. Current Knowledge on Genetic Biofortification in Lentil. Journal of Agricultural and Food Chemistry. 2016.
3. Keatinge JDH, Easdown WJ, Yang RY, Chadha ML, Shanmugasundaram S. Overcoming chronic malnutrition in a future warming world: The key importance of mungbean and vegetable soybean. Euphytica. 2011;
4. Mehra R, Sarker A, Dixit HK, Aski MS, Khandia R, Munjal A. Genetic diversity iron and zinc content in lentil (*Lens culinaris Medikus subsp. culinaris*) as assessed by SSR marker. Life Sci Inf Publ. 2018;
5. Harding KL, Aguayo VM, Webb P. Hidden hunger in South Asia: A review of recent trends

and persistent challenges. *Public Health Nutrition*. 2018.

6. Hunt JM. The potential impact of reducing global malnutrition on poverty reduction and economic development. In: *Asia Pacific Journal of Clinical Nutrition*. 2005.
7. Townsend RF, Jaffee S, Hoberg YT, Htenas A. Future of Food: Shaping the Global Food System to Deliver Improved Nutrition and Health. *Future of Food: Shaping the Global Food System to Deliver Improved Nutrition and Health*. 2016.
8. Tena Medialdea J, Prieto Ruiz JA, Fagoaga García C, Calvo Capilla A, Chirivella Martorell J, Bueso Rodenas J. Potential of science to address the hunger issue: Ecology, biotechnology, cattle breeding and the large pantry of the sea. *J Innov Knowl*. 2018;
9. Thavarajah D, Thavarajah P, Sarker A, Vandenberg A. Lentils (*Lens culinaris medikus subspecies culinaris*): A whole food for increased iron and zinc intake. *J Agric Food Chem*. 2009;
10. Swaminathan MS. Nutrition security and natural resources scarcity in Asia. *Q J Int Agric*. 2003;